Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1 | EN26243563 | * | HANIEL | RAJEEV | MEHTA | 99.9931186 | 99.9896780 | 99.9931186 | 100.0000000 | 76.33 | 89.0 | 74.0 | 77.50 |
| O-2 | EN26366032 | * | VEDANT | NITIN | PATEL | 99.9685117 | 99.9790078 | 99.8355608 | 99.8600518 | 88.67 | 98.0 | 85.0 | 80.0 |
| O-3 | EN26197232 | * | TWISHA | NISHANT | SHETH | 99.9650129 | 99.9790078 | 99.8355608 | 99.7760828 | 87.67 | 100.0 | 80.0 | 87.50 |
| O-4 | EN26496667 | * | ATHARVA | ASHOK | GHORPADE | 99.9344375 | 99.9758454 | 99.8999310 | 99.0786749 | 83.33 | 84.0 | 86.0 | 84.80 |
| O-5 | EN26248469 | * | ISHANT | RAJENDRA | GAWALI | 99.7632080 | 99.7670898 | 99.7826171 | 98.8432126 | 82.0 | 88.0 | 80.0 | 76.50 |
| O-6 | EN26364527 | * | MOHAK | KAMAL | SETHIYA | 99.7610922 | 99.6655290 | 99.7849829 | 99.5529010 | 77.0 | 90.0 | 75.0 | 81.50 |
| O-7 | EN26181785 | 601186788 | ADARSH | KUMAR | SINGH | 99.7550895 | 99.8507577 | 99.0088780 | 98.4348691 | 99.76 | 85.0 | 82.0 | 87.33 |
| O-8 | EN26209722 | * | PRITHURAJ | VIDYA | DAS | 99.6791809 | 99.8941980 | 98.6279863 | 98.3242321 | 72.67 | 90.0 | 67.0 | 71.33 |
| O-9 | EN26182183 | 601182723 | PREET | DEVANG | BHUTA | 99.6707185 | 99.6987424 | 99.8773952 | 97.9647599 | 99.67 | 98.0 | 89.0 | 82.0 |
| O-10 | EN26316449 | * | KAIRAV | JIGNESH | SHAH | 99.6443286 | 99.1548403 | 99.6760221 | 99.9366130 | 96.0 | 98.0 | 97.0 | 91.80 |
| O-11 | EN26274172 | * | PRISHA | CHIRAG | SHAH | 99.6272958 | 99.6119265 | 99.3160685 | 98.8703604 | 78.33 | 88.0 | 70.0 | 81.67 |
| O-12 | EN26342931 | 601179652 | TANISHKA | MARUTI | TATHE | 99.6081322 | 99.3520602 | 99.8836036 | 99.2007449 | 99.61 | 90.0 | 89.0 | 87.0 |
| O-13 | EN26327733 | * | PARNAVI | YOGESH | WANI | 99.5929444 | 99.4781338 | 99.7460251 | 98.8727690 | 95.33 | 98.0 | 95.0 | 95.80 |
| O-14 | EN26339155 | 601183071 | THEA | JIGAR | GANDHI | 99.5888727 | 98.5437639 | 99.6388227 | 99.9423653 | 99.59 | 90.0 | 84.0 | 89.83 |
| O-15 | EN26109832 | * | VEDANT | NILESH | NEHARKAR | 99.5887328 | 99.5421743 | 99.8836036 | 97.9436642 | 92.33 | 97.0 | 93.0 | 92.80 |
| O-16 | EN26179761 | 601184703 | ISHANVI | AMEYA | KHANOLKAR | 99.5828869 | 99.5867136 | 99.7206490 | 97.6159498 | 99.58 | 97.0 | 87.0 | 88.33 |
| O-17 | EN26366198 | * | HARSH | NIMESH | THACKER | 99.5691316 | 99.5761376 | 99.5411076 | 98.8965566 | 78.0 | 88.0 | 72.0 | 79.33 |
| O-18 | EN26272743 | 601187581 | AARADHYA | VINOD | KADAM | 99.5691316 | 99.4535328 | 99.5411076 | 99.3239220 | 99.57 | 98.0 | 85.0 | 92.83 |
| O-19 | EN26205811 | 601186715 | AARUSH | GANESH | AGARWAL | 99.5675391 | 99.5712996 | 98.9846570 | 99.6465102 | 99.57 | 98.0 | 82.0 | 83.83 |
| O-20 | EN26264587 | 601185578 | ARYAVEER | VIJAYKUMAR | RANE | 99.5638918 | 98.2903014 | 99.8224692 | 99.8996565 | 99.56 | 86.0 | 88.0 | 80.33 |
| O-21 | EN26286360 | * | BHARGAV | MANISH | PATIL | 99.5597270 | 99.4607509 | 99.8498294 | 98.6313993 | 81.67 | 91.0 | 76.0 | 80.83 |
| O-22 | EN26174456 | 601184278 | RACHIT | M | R | 99.5531725 | 99.2644532 | 99.3263216 | 99.8762631 | 99.55 | 95.0 | 91.0 | 92.0 |
| O-23 | EN26107908 | 601184038 | AMOGH | VIVEK | DETHE | 99.5460666 | 99.8922870 | 99.7730333 | 87.6899404 | 99.55 | 97.0 | 94.0 | 90.0 |
| O-24 | EN26152867 | * | ISHAN | | PURANIK | 99.5448242 | 99.4274741 | 99.3030120 | 99.6230575 | 78.67 | 76.0 | 81.0 | 71.50 |
| O-25 | EN26182284 | * | ARYASH | MANOJ | SINGH | 99.5392491 | 99.6655290 | 99.3481229 | 97.9658703 | 88.67 | 96.0 | 90.0 | 90.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-26 | EN26483838 | * | PRAYAG | SATISH | PAWAR | 99.5350803 | 99.2930147 | 99.7271959 | 98.5283947 | 51.33 | 59.0 | 46.0 | 63.50 |
| O-27 | EN26346565 | * | SAYYED | NIHAL SAYYED | NASEER | 99.5350803 | 99.1008991 | 99.8732037 | 98.5283947 | 87.0 | 94.0 | 86.0 | 84.0 |
| O-28 | EN26156276 | 601185475 | HARSHIL | VISHAL | DALAL | 99.5344145 | 99.2317840 | 99.7322884 | 99.3753395 | 99.53 | 98.0 | 72.0 | 83.50 |
| O-29 | EN26134209 | 601186722 | AARYAN | ALANKAR | BHOGALE | 99.5343467 | 99.6228593 | 98.9070618 | 98.9416971 | 99.53 | 85.0 | 59.0 | 66.17 |
| O-30 | EN26231495 | * | SHAURYA | KAUSHAL | SHAH | 99.5343467 | 99.5304984 | 99.6036175 | 98.2412931 | 79.67 | 96.0 | 81.0 | 80.50 |
| O-31 | EN26159551 | 601186726 | KARTIK | RAMESHKUMAR | YADAV | 99.5302977 | 99.7670898 | 96.6383293 | 99.3983153 | 99.53 | 45.0 | 41.0 | 60.0 |
| O-32 | EN26101522 | 601185494 | AKSHAY | SURAJ | IYER | 99.5268463 | 99.6879929 | 98.7073990 | 98.9542618 | 99.53 | 99.0 | 92.0 | 93.40 |
| O-33 | EN26247197 | 601179690 | SHAURYA | VIMAL | SAVLA | 99.5239595 | 99.2439357 | 99.8704890 | 98.9779131 | 99.52 | 98.0 | 77.0 | 85.17 |
| O-34 | EN26144399 | 601185050 | DIVY | SANDEEP | LODHA | 99.5198831 | 98.8101451 | 99.8747521 | 99.5059667 | 99.52 | 91.0 | 90.0 | 88.0 |
| O-35 | EN26335107 | 601184378 | LAKSH | DILIPKUMAR | PUTHRAN | 99.5183230 | 99.6763131 | 98.2004547 | 99.0482062 | 99.52 | 98.0 | 86.0 | 84.0 |
| O-36 | EN26270324 | * | SMITH | SUNIL | LADOLE | 99.5156527 | 99.1927545 | 99.6377240 | 99.5944083 | 86.0 | 82.0 | 92.0 | 87.0 |
| O-37 | EN26326924 | 601177787 | AARYAN | JAYESH | SHETH | 99.4964257 | 99.4929042 | 99.6760221 | 97.7779343 | 99.50 | 76.0 | 85.0 | 87.20 |
| O-38 | EN26123782 | * | AAYUSH | JAYESH | JAJOO | 99.4920502 | 99.3389695 | 98.5979195 | 99.8677939 | 81.33 | 85.0 | 76.0 | 84.67 |
| O-39 | EN26170160 | * | YATHARTH | RAKESH | AGRAWAL | 99.4867045 | 99.3632048 | 99.7722975 | 97.5647408 | 87.67 | 84.0 | 96.0 | 88.67 |
| O-40 | EN26238776 | 601186158 | YAJAT | SACHIN | CHAVAN | 99.4867045 | 99.3632048 | 99.2088302 | 99.2281271 | 99.49 | 96.0 | 98.0 | 96.80 |
| O-41 | EN26113486 | * | SHREY | SACHINKUMAR | SHAH | 99.4683993 | 99.6062217 | 98.3855090 | 99.4250837 | 85.67 | 92.0 | 85.0 | 87.40 |
| O-42 | EN26242667 | 601182600 | VEDANT | RAVIRAJ | PARAB | 99.4683993 | 99.0037409 | 99.4920260 | 99.8503642 | 99.47 | 94.0 | 93.0 | 86.83 |
| O-43 | EN26318879 | * | PARTH | RAJESH | PANGARKAR | 99.4672441 | 99.7181549 | 99.1579020 | 97.5561972 | 84.67 | 87.0 | 84.0 | 84.17 |
| O-44 | EN26110405 | * | MANAS | PRASHANT | KOLVEKAR | 99.4614349 | 99.4498942 | 95.5068282 | 99.9461435 | 94.33 | 98.0 | 89.0 | 92.50 |
| O-45 | EN26236313 | * | NAVAL | RAJEEV | BHATNAGAR | 99.4612563 | 99.1441235 | 99.1288400 | 99.6484793 | 97.67 | 97.0 | 98.0 | 98.0 |
| O-46 | EN26236612 | 601186751 | ARHUM | ANKIT | JAIN | 99.4543918 | 99.7310382 | 98.0288942 | 98.5283947 | 99.45 | 98.0 | 63.0 | 70.0 |
| O-47 | EN26200441 | 601186716 | CRIS | MATHEW | VALLIARA | 99.4496825 | 99.8537618 | 99.4958630 | 90.7254185 | 99.45 | 97.0 | 71.0 | 80.50 |
| O-48 | EN26376348 | 601179705 | MOHAMMAD JA | SHAIZAD | WORLIWALA | 99.4496825 | 99.5304984 | 99.6036175 | 97.2484125 | 99.45 | 85.0 | 84.0 | 79.67 |
| O-49 | EN26241905 | * | BACHCHHAV | ARYAN | RAHUL | 99.4488606 | 99.6820350 | 98.2193959 | 98.9789790 | 73.67 | 86.0 | 69.0 | 78.50 |
| O-50 | EN26263341 | 601186966 | SHUBHAM | SHYAMCHAND | BHATTACHAR | 99.4478951 | 99.3685300 | 99.1994479 | 99.3029676 | 99.45 | 94.0 | 79.0 | 86.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-51 | EN26297575 | * | OM | | NAPHADE | 99.4478951 | 99.2339545 | 99.6031746 | 99.0786749 | 87.67 | 92.0 | 85.0 | 84.80 |
| O-52 | EN26216518 | 601179500 | AAKASH | VISWANATH | . | 99.4416984 | 99.2710074 | 98.9936347 | 99.7795242 | 99.44 | 85.0 | 80.0 | 85.17 |
| O-53 | EN26159054 | * | ADITYA | PRAVIN | SOLANKI | 99.4416984 | 98.8727286 | 99.5839408 | 99.7795242 | 88.33 | 93.0 | 87.0 | 87.33 |
| O-54 | EN26181464 | 601179606 | SHLOK | SHASHIKANT | JAGADALE | 99.4371482 | 99.1384922 | 99.3529119 | 99.4180036 | 99.44 | 97.0 | 92.0 | 89.20 |
| O-55 | EN26392424 | 601184843 | PRAJWAL | RAVINDRA | JADHAV | 99.4371337 | 99.5691161 | 98.9092038 | 98.0940181 | 99.44 | 88.0 | 71.0 | 80.17 |
| O-56 | EN26158822 | * | DEREK | | LOBO | 99.4368970 | 98.7753495 | 99.9330577 | 99.4250837 | 93.67 | 93.0 | 92.0 | 93.60 |
| O-57 | EN26242455 | 601184604 | DHRUV | MAHESH | SUKALE | 99.4170641 | 99.6820350 | 99.0249073 | 97.3538244 | 99.42 | 73.0 | 58.0 | 77.33 |
| O-58 | EN26243361 | 601183389 | SIDDHANT | IAN | PINTO | 99.4170641 | 99.5901784 | 98.7987988 | 98.6716128 | 99.42 | 96.0 | 82.0 | 90.50 |
| O-59 | EN26192123 | 601182677 | HARI | LAXMIKANT | MOGARKAR | 99.4160243 | 99.8676322 | 96.9711127 | 95.8381998 | 99.42 | 92.0 | 80.0 | 83.80 |
| O-60 | EN26149105 | * | TANISH | DINKAR | PATIL | 99.4119500 | 99.5659631 | 98.8414015 | 98.7328923 | 84.33 | 92.0 | 71.0 | 83.40 |
| O-61 | EN26194385 | 601186145 | YASHASHREE | RAVINDRA | CHOUGULE | 99.4061378 | 99.2710074 | 99.3030120 | 99.1856620 | 99.41 | 80.0 | 81.0 | 85.67 |
| O-62 | EN26105613 | * | DEVSHATWAR | PRATHAMESH | AVINASH | 99.4005994 | 99.1008991 | 99.3160685 | 99.1969569 | 79.33 | 88.0 | 75.0 | 84.60 |
| O-63 | EN26275054 | 601182118 | TANNMAY | MANJUNATHA | POOJARI | 99.3988671 | 98.9403106 | 99.4219876 | 99.3564795 | 99.40 | 93.0 | 79.0 | 83.0 |
| O-64 | EN26260543 | 601183199 | RISHIT | . | GARG | 99.3988590 | 99.5367002 | 99.8200406 | 94.6854539 | 99.40 | 82.0 | 62.0 | 74.67 |
| O-65 | EN26144164 | * | DHAIRYA | DHANESHKUMAI | MISHRA | 99.3988590 | 99.5367002 | 98.9432171 | 98.5756404 | 84.33 | 96.0 | 85.0 | 83.83 |
| O-66 | EN26175482 | 601182539 | ADITYA | DILIP | ARDALKAR | 99.3988590 | 99.1384922 | 99.3529119 | 99.1729525 | 99.40 | 96.0 | 87.0 | 88.0 |
| O-67 | EN26158410 | 601187252 | MOKSH | KALPESH | VYAS | 99.3986188 | 99.1076278 | 99.2550632 | 99.5150151 | 99.40 | 86.0 | 89.0 | 86.40 |
| O-68 | EN26223181 | 601187902 | PARTH | RAKESH | SINGH | 99.3979391 | 99.1316429 | 99.2088302 | 99.2281271 | 99.40 | 89.0 | 93.0 | 84.20 |
| O-69 | EN26223550 | 601187988 | AYUSH | SANJEEV | AGASHE | 99.3979391 | 98.8962217 | 99.4095172 | 99.4403921 | 99.40 | 98.0 | 93.0 | 92.0 |
| O-70 | EN26163199 | 601177950 | VYAS | RAJESH | BODKE | 99.3965487 | 99.4812436 | 98.7295762 | 98.9730741 | 99.40 | 98.0 | 86.0 | 88.17 |
| O-71 | EN26266245 | 601187986 | YASH | . | SABHNANI | 99.3905516 | 98.5714840 | 99.6351073 | 99.6001708 | 99.39 | 94.0 | 91.0 | 88.83 |
| O-72 | EN26293274 | 601186263 | ZOHRAN | ZIA UL QAMAR | SHAIKH | 99.3737606 | 99.0223707 | 99.8086491 | 98.5179000 | 99.37 | 95.0 | 91.0 | 90.33 |
| O-73 | EN26267114 | 601184208 | PARSHVA | AMOL | ZAMAD | 99.3669144 | 99.3737958 | 98.2349298 | 99.5423892 | 99.37 | 96.0 | 87.0 | 83.0 |
| O-74 | EN26478884 | * | VIVEK | MANGESH | JAGTAP | 99.3660169 | 99.3423902 | 99.4920260 | 98.1728687 | 83.0 | 93.0 | 74.0 | 75.33 |
| O-75 | EN26243658 | * | NIKUNJ | HEMANT | SHARMA | 99.3657344 | 97.0808498 | 99.7860309 | 99.9503286 | 86.0 | 82.0 | 92.0 | 85.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-76 | EN26118594 | * | KESHAV | RAJEEV | TULSYAN | 99.3555657 | 99.8626615 | 97.8976652 | 95.5734761 | 71.67 | 95.0 | 61.0 | 73.0 |
| O-77 | EN26273489 | 601183604 | ANUSHKA | AJAY | SINGHANIA | 99.3527968 | 99.6799545 | 97.3258419 | 99.4274741 | 99.35 | 94.0 | 57.0 | 78.83 |
| O-78 | EN26244174 | 601177978 | SANCHIT | . | RASTOGI | 99.3520602 | 99.3520602 | 99.3869791 | 98.2385350 | 99.35 | 80.0 | 85.0 | 84.20 |
| O-79 | EN26100604 | 601187287 | SAURABH | ROOPESH | CHOPRA | 99.3520602 | 99.2317840 | 99.5732133 | 98.2385350 | 99.35 | 94.0 | 73.0 | 79.67 |
| O-80 | EN26394119 | 601187722 | ARIN | VINAYAK | SANMUKH | 99.3471433 | 99.1953982 | 98.9589583 | 99.2095141 | 99.35 | 93.0 | 88.0 | 87.67 |
| O-81 | EN26270442 | 601179290 | ARYAN | ARVIND | PRAJAPATI | 99.3469444 | 99.0341651 | 99.6769093 | 99.1957105 | 99.35 | 92.0 | 77.0 | 78.67 |
| O-82 | EN26170742 | 601186219 | TUBA | MOHAMMED ILY | SAYYED | 99.3429647 | 98.5437639 | 99.3160685 | 99.7079843 | 99.34 | 98.0 | 87.0 | 90.67 |
| O-83 | EN26266324 | 601184480 | ANUYA | UPENDRA | JOSHI | 99.3375962 | 98.6254164 | 99.1844393 | 99.8698166 | 99.34 | 99.0 | 95.0 | 95.20 |
| O-84 | EN26121224 | 601183115 | YASH | VINOD | CHAUDHARI | 99.3333590 | 99.5452969 | 99.5568572 | 95.4105815 | 99.33 | 88.0 | 83.0 | 82.83 |
| O-85 | EN26134677 | 601186867 | JAANYA | SANJAY | TALREJA | 99.3333590 | 99.4104273 | 98.4624870 | 99.0482062 | 99.33 | 94.0 | 89.0 | 91.0 |
| O-86 | EN26110328 | * | HETVI | NILESH | ASHAR | 99.3333590 | 99.1715155 | 98.8092944 | 99.3564795 | 81.33 | 84.0 | 85.0 | 85.0 |
| O-87 | EN26233573 | * | PUNIT | PRASHANT | PANDE | 99.3305769 | 99.6062217 | 98.6729671 | 97.6963969 | 92.0 | 92.0 | 95.0 | 93.40 |
| O-88 | EN26102186 | * | HRISHIKESH | NITIN | HOLMUKHE | 99.3264576 | 99.0914194 | 99.3755701 | 99.2843612 | 64.67 | 68.0 | 63.0 | 66.50 |
| O-89 | EN26144247 | 601186749 | SWARA | GAURAV | MANGAL | 99.3245604 | 99.2546873 | 98.9092038 | 98.8432126 | 99.32 | 87.0 | 71.0 | 87.0 |
| O-90 | EN26288640 | 601187530 | TANAY | GAUTAM | JAIN | 99.3168292 | 99.3943022 | 99.3766947 | 97.3025320 | 99.32 | 98.0 | 80.0 | 87.33 |
| O-91 | EN26266045 | 601185451 | ADITYA | SAMEER | KHANZODE | 99.3168292 | 99.0175018 | 99.0069374 | 99.7147586 | 99.32 | 92.0 | 86.0 | 85.50 |
| O-92 | EN26162677 | 601179534 | MANISH | NENARAM | SONESHA | 99.3139932 | 98.8839590 | 99.0341297 | 99.6791809 | 99.31 | 97.0 | 88.0 | 88.17 |
| O-93 | EN26121197 | 601180768 | YUVRAJ | MANGAL | JAIN | 99.3125730 | 99.3847529 | 99.3263216 | 98.2608098 | 99.31 | 93.0 | 67.0 | 79.83 |
| O-94 | EN26128688 | * | DHRUV | AVINASH | TIWARI | 99.3125730 | 99.1544648 | 99.4259985 | 99.0066680 | 84.0 | 84.0 | 85.0 | 85.33 |
| O-95 | EN26335813 | 601181267 | ADVAIT JAIKUM | . | . | 99.3045416 | 99.1008991 | 99.3160685 | 98.5283947 | 99.30 | 88.0 | 74.0 | 81.50 |
| O-96 | EN26102045 | 601179955 | DHILAAN | RASESH | KAPADIA | 99.3034408 | 99.1424271 | 99.3979488 | 98.9779131 | 99.30 | 92.0 | 73.0 | 80.50 |
| O-97 | EN26246880 | 601184683 | YASHMEET | DINESH | BHARNE | 99.2975956 | 99.3632048 | 97.4335224 | 99.6526572 | 99.30 | 88.0 | 87.0 | 82.60 |
| O-98 | EN26154272 | 601177711 | SOHAM | RAJESH | MORE | 99.2975956 | 98.8962217 | 98.7804407 | 99.6526572 | 99.30 | 96.0 | 77.0 | 84.17 |
| O-99 | EN26100625 | 601177877 | AARON | BIJU | SEBASTIAN | 99.2975956 | 98.2903014 | 99.5407356 | 99.6526572 | 99.30 | 95.0 | 84.0 | 89.17 |
| O-100 | EN26119170 | 601180442 | RIYA | SACHIN | SARNA | 99.2967602 | 99.2932615 | 97.1240641 | 99.8600518 | 99.30 | 91.0 | 69.0 | 88.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-101 | EN26141699 | 601186627 | DHRUVISH | ASIT | SANGHAVI | 99.2954780 | 99.5367002 | 99.7243175 | 93.6516445 | 99.30 | 88.0 | 84.0 | 77.33 |
| O-102 | EN26109394 | 601185498 | RADHIKA | SHYAM BIHARI | RAI | 99.2844023 | 99.5867136 | 98.7103934 | 97.0763814 | 99.28 | 94.0 | 86.0 | 86.67 |
| O-103 | EN26231418 | 601185472 | NIHAL | HITESH | SINGH | 99.2844023 | 99.4642584 | 99.7206490 | 94.8913210 | 99.28 | 47.0 | 42.0 | 58.33 |
| O-104 | EN26127538 | 601187075 | RAUNAK | HIRDAYANAND | GUPTA | 99.2799835 | 99.8251389 | 93.5301378 | 98.3748200 | 99.28 | 90.0 | 78.0 | 85.0 |
| O-105 | EN26118971 | 601182407 | KEVIN | PATRICK | PINTO | 99.2782017 | 99.0341651 | 98.9757338 | 99.6356637 | 99.28 | 98.0 | 85.0 | 87.33 |
| O-106 | EN26244419 | 601182581 | SIDDHARTH | PRAVIN | BOKADE | 99.2765642 | 99.6647493 | 97.4309207 | 97.5403183 | 99.28 | 96.0 | 69.0 | 77.33 |
| O-107 | EN26241098 | * | VIHAAN | MANISH | AGRAWAL | 99.2765642 | 99.3612591 | 97.8049899 | 99.2095141 | 79.67 | 88.0 | 77.0 | 80.0 |
| O-108 | EN26335187 | 601183224 | PIYUSH | JITENDRA | KUTHE | 99.2719770 | 99.4354902 | 99.2797633 | 95.8381998 | 99.27 | 97.0 | 62.0 | 74.67 |
| O-109 | EN26222217 | 601186683 | RIZWAN | MAHIFUZAL | CHAUDHARY | 99.2696246 | 98.8839590 | 98.6279863 | 99.7645051 | 99.27 | 82.0 | 81.0 | 82.67 |
| O-110 | EN26366485 | 601182559 | ARYAN | JAYWANT | GAIKWAD | 99.2589431 | 99.0028711 | 99.1270272 | 99.3753395 | 99.26 | 87.0 | 69.0 | 82.83 |
| O-111 | EN26144778 | 601186787 | ADITYA | ISHWAR | DHYADE | 99.2589431 | 98.8515558 | 99.1270272 | 99.6585707 | 99.26 | 83.0 | 45.0 | 69.83 |
| O-112 | EN26130929 | 601182341 | VRISHIN | JIGAR | GANDHI | 99.2534423 | 99.1548403 | 99.6760221 | 96.7461352 | 99.25 | 96.0 | 90.0 | 90.20 |
| O-113 | EN26323414 | 601179891 | SAMARTH | PRIYESH | SAMPAT | 99.2534423 | 98.8167764 | 98.8308624 | 99.8133606 | 99.25 | 90.0 | 68.0 | 83.50 |
| O-114 | EN26262508 | 601179639 | VANSHVI | BRIJESH | OZA | 99.2533719 | 98.8060831 | 99.6972199 | 98.0388109 | 99.25 | 88.0 | 92.0 | 87.80 |
| O-115 | EN26258710 | 601179610 | SAARTHAK | KAUSTUBH | TENDULKAR | 99.2533599 | 99.6668836 | 98.3497339 | 96.9866371 | 99.25 | 91.0 | 79.0 | 83.17 |
| O-116 | EN26333959 | 601183045 | VEDANT | SATISH | BHIRUD | 99.2533599 | 99.3490830 | 97.9936440 | 99.1729525 | 99.25 | 89.0 | 90.0 | 82.33 |
| O-117 | EN26289775 | 601183222 | GAYATRI | GIRISH | -- | 99.2533599 | 98.6254164 | 99.5941341 | 98.9010989 | 99.25 | 95.0 | 69.0 | 82.33 |
| O-118 | EN26411077 | 601179937 | VEER | BHIVA | YEJARE | 99.2510157 | 98.9719131 | 99.2086204 | 99.2510157 | 99.25 | 99.0 | 94.0 | 93.33 |
| O-119 | EN26366566 | 601178499 | AYAAN | - | AHMED | 99.2500000 | 99.0100000 | 99.0000000 | 99.4700000 | 99.25 | 90.0 | 72.0 | 78.83 |
| O-120 | EN26384529 | * | SARVESH | SANDEEP | SABALE | 99.2474239 | 98.2903014 | 99.2088302 | 99.7491413 | 91.33 | 95.0 | 91.0 | 93.80 |
| O-121 | EN26373305 | 601187421 | AARAMBH | SANJAY | MISHRA | 99.2441336 | 99.1162756 | 99.3795126 | 97.5218111 | 99.24 | 95.0 | 83.0 | 82.40 |
| O-122 | EN26161215 | 601180916 | SHALMALI | PRASAD | GAWADE | 99.2439457 | 98.7753495 | 99.1651900 | 99.5944083 | 99.24 | 89.0 | 88.0 | 83.83 |
| O-123 | EN26249567 | * | ANUPOORNIMA |  | SWAMYNATH | 99.2434663 | 99.6140914 | 98.2385756 | 96.1791227 | 90.67 | 92.0 | 93.0 | 92.0 |
| O-124 | EN26353908 | 601182853 | POORVI | BHUSHAN | SATARDEKAR | 99.2353800 | 99.1008991 | 98.7051410 | 99.1969569 | 99.24 | 88.0 | 77.0 | 86.67 |
| O-125 | EN26369435 | 601182197 | SHRUTI | ASHOK | NILE | 99.2306878 | 98.4825493 | 98.7295762 | 99.7776758 | 99.23 | 96.0 | 68.0 | 85.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-126 | EN26141714 | 601183116 | ABHIJIT | RAVINDRA | SHINDE | 99.2275145 | 99.4487792 | 99.6351073 | 94.1306626 | 99.23 | 74.0 | 87.0 | 81.0 |
| O-127 | EN26280055 | * | KASHID | ADITYA | RAMCHANDR | 99.2216100 | 99.1715155 | 99.0482062 | 98.3545913 | 90.33 | 100.0 | 89.0 | 85.83 |
| O-128 | EN26150635 | 601182210 | SHAKSHAM | RAMGOPAL | SOMANI | 99.2216100 | 98.9403106 | 99.0482062 | 99.0482062 | 99.22 | 94.0 | 95.0 | 92.0 |
| O-129 | EN26181805 | 601184882 | HARSHIT | . | BHATIA | 99.2190806 | 99.4498942 | 97.1148298 | 98.8959415 | 99.22 | 82.0 | 85.0 | 88.60 |
| O-130 | EN26228680 | 601184104 | CHETAN | SRINIVASA RAO | NARSUPALLI | 99.2190806 | 98.3650702 | 99.3921908 | 99.4114253 | 99.22 | 91.0 | 93.0 | 88.0 |
| O-131 | EN26369754 | * | MOHAMMED | AMMAR | BAUGWALA | 99.2177086 | 99.0914194 | 99.8175823 | 96.6954325 | 87.0 | 93.0 | 90.0 | 86.16 |
| O-132 | EN26432163 | 601179110 | DAKSH | RAJENDRA | VYAS | 99.2148392 | 98.9611191 | 98.8994034 | 99.4548447 | 99.21 | 83.0 | 67.0 | 72.0 |
| O-133 | EN26228391 | * | AMOL |  | KUMAR | 99.2123846 | 99.2317840 | 99.2550632 | 97.9436642 | 85.0 | 80.0 | 86.0 | 86.40 |
| O-134 | EN26104600 | 601177995 | SMAYAN | AMOL | AMBEKAR | 99.2089328 | 99.0059155 | 99.3979488 | 98.7328923 | 99.21 | 98.0 | 86.0 | 90.83 |
| O-135 | EN26151200 | * | JONATHAN | JOSHUA | PACHECO | 99.2014366 | 99.7707474 | 97.3215650 | 93.4204493 | 84.33 | 92.0 | 81.0 | 87.33 |
| O-136 | EN26155498 | 601186191 | HASHIR | SALEH REHAN | ANSARI | 99.2014366 | 99.6140914 | 97.8182791 | 96.1791227 | 99.20 | 82.0 | 82.0 | 76.0 |
| O-137 | EN26114900 | 601185564 | RISHIT | SATISH | JATHAN | 99.2007992 | 99.6119265 | 96.1999539 | 98.8703604 | 99.20 | 87.0 | 71.0 | 77.17 |
| O-138 | EN26119001 | 601183269 | AMAN | RAVIPRAKASH | TIWARI | 99.2007992 | 99.4889726 | 98.9472066 | 96.0731576 | 99.20 | 84.0 | 86.0 | 87.0 |
| O-139 | EN26309303 | 601177409 | SHLOK | PRADEEPKUMAR | PRAJAPATI | 99.1997549 | 99.1384922 | 98.6330742 | 98.9010989 | 99.20 | 95.0 | 76.0 | 81.17 |
| O-140 | EN26498920 | * | PRAVIN | KUMAR | ARUMUGAM | 99.1952467 | 99.1162756 | 95.8070096 | 99.8082130 | 89.0 | 95.0 | 90.0 | 88.17 |
| O-141 | EN26242748 | * | SANVI | HITESH | DHALAWAT | 99.1945392 | 99.0921502 | 99.3481229 | 98.3242321 | 86.0 | 91.0 | 84.0 | 86.0 |
| O-142 | EN26376821 | 601186192 | PRATAP | SHEKHAR | BAGAL | 99.1918414 | 99.3881085 | 98.9070618 | 97.2484125 | 99.19 | 80.0 | 74.0 | 77.83 |
| O-143 | EN26261399 | 601178656 | DHRUV | BHARATKUMAR | CHITRODA | 99.1856740 | 99.3632048 | 99.7722975 | 92.6942225 | 99.19 | 93.0 | 73.0 | 79.50 |
| O-144 | EN26227476 | 601181191 | KANAV | SUNIL | NAIR | 99.1830123 | 99.3943022 | 98.4118041 | 98.5068845 | 99.18 | 60.0 | 58.0 | 69.33 |
| O-145 | EN26144268 | 601180911 | YUVRAJ | VIMAL | SHARMA | 99.1821946 | 99.6549344 | 98.0641822 | 95.6970324 | 99.18 | 87.0 | 78.0 | 75.67 |
| O-146 | EN26240650 | * | JAY | PRASAD | TAMBE | 99.1821946 | 98.2884748 | 99.4824017 | 99.5134576 | 75.0 | 79.0 | 84.0 | 77.17 |
| O-147 | EN26231473 | * | NIKUNJ |  | SHAH | 99.1774657 | 99.1076278 | 97.8350275 | 99.6585707 | 83.33 | 92.0 | 78.0 | 85.60 |
| O-148 | EN26332149 | 601187556 | SAMAR | PRAKASH | MORE | 99.1739298 | 99.5659631 | 99.1809304 | 95.1030838 | 99.17 | 99.0 | 79.0 | 89.33 |
| O-149 | EN26117793 | * | DUBEY | MRIGANKSHEKH | VIMAL | 99.1739298 | 99.0059155 | 99.5099583 | 98.1028387 | 82.33 | 78.0 | 94.0 | 78.0 |
| O-150 | EN26174453 | * | KEVAL | MAHAVIR | JAIN | 99.1676621 | 99.1715155 | 98.8092944 | 98.3545913 | 89.33 | 93.0 | 93.0 | 86.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-151 | EN26355973 | 601183339 | DHRUV | PARESH | JAIN | 99.1676621 | 98.6435975 | 99.4219876 | 98.7360795 | 99.17 | 88.0 | 92.0 | 89.0 |
| O-152 | EN26352041 | 601186909 | SHASHANK | SHAILENDRA | SHARMA | 99.1672355 | 99.5529010 | 97.4846416 | 97.9658703 | 99.17 | 83.0 | 71.0 | 79.33 |
| O-153 | EN26378303 | * | SOHAM | YASHAWANT | KAPSE | 99.1627842 | 98.8545206 | 98.7459278 | 99.3239220 | 79.67 | 99.0 | 66.0 | 85.80 |
| O-154 | EN26208643 | * | MANAS | YOGESH | PATIL | 99.1591592 | 99.1803568 | 98.5232291 | 98.6716128 | 88.67 | 95.0 | 88.0 | 87.40 |
| O-155 | EN26195547 | * | DHRUV | DHANANJAY | DUBERKAR | 99.1583618 | 99.1548403 | 98.4118041 | 99.2921788 | 71.33 | 69.0 | 75.0 | 65.83 |
| O-156 | EN26146008 | 601180256 | AAYUSH | PRADEEP | NAIR | 99.1546915 | 99.2930147 | 98.9472066 | 96.8377776 | 99.15 | 93.0 | 72.0 | 83.83 |
| O-157 | EN26133671 | 601177483 | RIAN | KOUSTUBH | TILAK | 99.1536834 | 99.4498942 | 97.1148298 | 98.5497211 | 99.15 | 94.0 | 86.0 | 91.80 |
| O-158 | EN26118272 | * | ANCIA | RICHARD | ROZARIO | 99.1530508 | 98.9836609 | 98.1578855 | 99.4000776 | 89.67 | 98.0 | 84.0 | 90.0 |
| O-159 | EN26255221 | 601185400 | ANURAG | MURLIDHAR | PATEL | 99.1512886 | 99.4354902 | 96.9711127 | 98.8009032 | 99.15 | 86.0 | 69.0 | 77.33 |
| O-160 | EN26306932 | 601186754 | DEVANSH | LOKESH | GUPTA | 99.1510977 | 99.0223707 | 99.5894653 | 96.6670146 | 99.15 | 90.0 | 86.0 | 75.50 |
| O-161 | EN26250964 | * | MANAN | VISHAL | SHAH | 99.1476881 | 98.5507246 | 99.3547274 | 99.0786749 | 70.67 | 73.0 | 68.0 | 72.50 |
| O-162 | EN26151288 | * | YASH | MARUTI | NAIKWADE | 99.1461500 | 98.6254164 | 98.9432171 | 99.4180036 | 73.67 | 93.0 | 63.0 | 75.33 |
| O-163 | EN26124323 | * | DEVESH | NITEEN | BHIRUD | 99.1459959 | 99.6816894 | 98.9092038 | 93.2494857 | 78.0 | 85.0 | 66.0 | 83.33 |
| O-164 | EN26276718 | 601179297 | HASAN | NAWAZ | DALWAI | 99.1459959 | 99.2546873 | 99.7826171 | 93.2494857 | 99.15 | 86.0 | 52.0 | 73.83 |
| O-165 | EN26369369 | 601186735 | PRATHAM | MANOJKUMAR | SINGH | 99.1459959 | 98.8781491 | 97.2089593 | 99.8757812 | 99.15 | 99.0 | 82.0 | 85.67 |
| O-166 | EN26348798 | 601182298 | NAKSH | VINAY | CHOPRA | 99.1441534 | 98.8416856 | 99.3263216 | 99.0066680 | 99.14 | 93.0 | 83.0 | 84.33 |
| O-167 | EN26415502 | * | ADITYA | UMAKANT | KONGRE | 99.1440399 | 98.6494071 | 99.3755701 | 99.2843612 | 86.67 | 99.0 | 74.0 | 88.83 |
| O-168 | EN26274478 | 601182083 | SAUMYA | MAYUR | GUDKA | 99.1432210 | 99.5098607 | 99.9266721 | 82.2199066 | 99.14 | 86.0 | 84.0 | 83.33 |
| O-169 | EN26292137 | 601182282 | UTKARSH | RAMESHCHANDF | PANDEY | 99.1432210 | 98.8962217 | 99.2088302 | 98.1860986 | 99.14 | 92.0 | 83.0 | 82.0 |
| O-170 | EN26242182 | 601181120 | JOEL | VICTOR | SALVE | 99.1425468 | 99.3520602 | 98.8981144 | 96.7253822 | 99.14 | 82.0 | 76.0 | 73.67 |
| O-171 | EN26412488 | * | YADAV | UMANG | RAMRAJ | 99.1425468 | 99.2317840 | 95.6545356 | 99.7478079 | 76.67 | 84.0 | 70.0 | 84.33 |
| O-172 | EN26105168 | * | SHVET | SUHAS | MUCHANDI | 99.1425468 | 98.8515558 | 98.7700784 | 99.3753395 | 86.33 | 80.0 | 90.0 | 83.60 |
| O-173 | EN26280074 | 601182710 | SHREEYA | SAMIR | MHATRE | 99.1415633 | 97.8972239 | 99.4920260 | 99.8503642 | 99.14 | 97.0 | 92.0 | 94.83 |
| O-174 | EN26108517 | * | SAMYAK | DHIRAJ | SURANA | 99.1394332 | 98.8727286 | 98.7909392 | 99.1856620 | 86.33 | 92.0 | 87.0 | 89.20 |
| O-175 | EN26101999 | 601183396 | RAJ | VIJAY | MAHAJAN | 99.1394332 | 98.4886739 | 99.3030120 | 99.4274741 | 99.14 | 90.0 | 73.0 | 79.83 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-176 | EN26189383 | 601186847 | KHALID | AZMATULLAH | - | 99.1359803 | 99.5028458 | 97.8982377 | 97.6650895 | 99.14 | 92.0 | 70.0 | 81.67 |
| O-177 | EN26369360 | 601183163 | MILIND | SUNIL | DHINGRA | 99.1359803 | 99.2799835 | 99.0914078 | 97.2296510 | 99.14 | 96.0 | 91.0 | 92.20 |
| O-178 | EN26122914 | 601181294 | JEET | SANJAY | JAIN | 99.1344285 | 98.9719131 | 98.2193959 | 99.2510157 | 99.13 | 81.0 | 92.0 | 89.50 |
| O-179 | EN26181314 | * | TANISHQ | VIJAY | SHIRSATH | 99.1326609 | 98.6244842 | 99.1288400 | 98.8919456 | 79.0 | 88.0 | 61.0 | 82.83 |
| O-180 | EN26242840 | 601177961 | SASMITA | SUNIL | SAWANT | 99.1264191 | 99.7306138 | 96.7904560 | 96.5941890 | 99.13 | 97.0 | 85.0 | 86.0 |
| O-181 | EN26261085 | 601179152 | SAMEER | MAHENDRA | THAKUR | 99.1235306 | 99.0341651 | 99.5462982 | 97.5561972 | 99.12 | 75.0 | 76.0 | 77.67 |
| O-182 | EN26168894 | * | SHAURYA | DAYANAND | SHETTY | 99.1235306 | 98.1714443 | 99.3263216 | 99.7490892 | 86.0 | 95.0 | 81.0 | 83.17 |
| O-183 | EN26124382 | 601185169 | DURVESH | RAJESH | SHELKE | 99.1231468 | 99.3943022 | 99.0069374 | 96.2214318 | 99.12 | 61.0 | 81.0 | 72.50 |
| O-184 | EN26162130 | 601183281 | AASHUTOSH | SUNIL | MAHTO | 99.1231468 | 98.8167764 | 99.3766947 | 98.5068845 | 99.12 | 69.0 | 59.0 | 72.17 |
| O-185 | EN26267069 | 601187083 | MADHAV | MANISH | HARSHEY | 99.1183262 | 99.6921139 | 97.8098104 | 96.2528864 | 99.12 | 80.0 | 94.0 | 85.40 |
| O-186 | EN26288645 | 601182252 | SUYASH | MILIND | PATWARDHAI | 99.1183262 | 99.1813029 | 99.4192149 | 96.8371702 | 99.12 | 80.0 | 81.0 | 81.0 |
| O-187 | EN26267113 | 601181884 | SUMER | TUSHAR | DAREKAR | 99.1160410 | 99.0921502 | 98.8088737 | 98.6313993 | 99.12 | 85.0 | 73.0 | 83.67 |
| O-188 | EN26172877 | * | DANGE | YASHRAJ | SURESH | 99.1076278 | 98.8515558 | 99.1270272 | 98.8243967 | 69.0 | 76.0 | 64.0 | 74.83 |
| O-189 | EN26205720 | 601179620 | ANANYA | HARIOM | MISHRA | 99.1074241 | 99.3769470 | 98.6488852 | 97.3852777 | 99.11 | 76.0 | 81.0 | 85.20 |
| O-190 | EN26161733 | 601179118 | SIDDHANT | SHAILENDRA | VERLEKAR | 99.1067363 | 99.4535328 | 99.7758083 | 89.7292185 | 99.11 | 95.0 | 83.0 | 88.33 |
| O-191 | EN26284983 | * | SIDAK | | SINGH | 99.1067363 | 98.5672750 | 98.7459278 | 99.5095807 | 81.0 | 90.0 | 80.0 | 80.83 |
| O-192 | EN26116721 | 601186339 | FATIMA | TANVEER | SHAMS | 99.1054515 | 98.8984775 | 99.3755701 | 98.3266681 | 99.11 | 93.0 | 96.0 | 94.60 |
| O-193 | EN26128429 | * | KIRTAN | VINAY | PATEL | 99.1045706 | 99.5561785 | 98.1741026 | 95.0323133 | 79.0 | 97.0 | 72.0 | 79.83 |
| O-194 | EN26353613 | 601187723 | ANSH | SUMIT | GOYAL | 99.1045706 | 98.7113603 | 98.1741026 | 99.3731994 | 99.10 | 90.0 | 74.0 | 82.83 |
| O-195 | EN26318163 | 601186678 | VEDANT | MILIND | RANDHIR | 99.1038726 | 98.7198179 | 99.5839408 | 97.5143131 | 99.10 | 72.0 | 77.0 | 73.67 |
| O-196 | EN26126786 | 601182086 | HIYAN | PIYUSH | SHAH | 99.1029078 | 99.1544648 | 98.9757338 | 97.9480305 | 99.10 | 84.0 | 78.0 | 83.17 |
| O-197 | EN26196499 | * | SHAARAV | SHATRUGHNA | TASRE | 99.0959800 | 98.3650702 | 99.6537796 | 98.0880939 | 96.67 | 97.0 | 95.0 | 95.40 |
| O-198 | EN26265764 | 601186912 | YASH | SATISH | BAHUGUNA | 99.0955320 | 99.4487792 | 97.6980707 | 98.0940181 | 99.10 | 77.0 | 84.0 | 83.17 |
| O-199 | EN26152432 | 601186172 | PARTH | VIJAY | LANDE | 99.0955320 | 99.4487792 | 94.4606188 | 99.6001708 | 99.10 | 98.0 | 86.0 | 91.50 |
| O-200 | EN26111034 | 601180795 | NASRUDDIN | ASGARALI | ANSARI | 99.0955320 | 97.6903071 | 99.6351073 | 99.3983153 | 99.10 | 92.0 | 90.0 | 89.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-201 | EN26248256 | 601186803 | PRINCE | DINESH | GUPTA | 99.0948365 | 98.9611191 | 97.8982377 | 99.5885620 | 99.09 | 95.0 | 79.0 | 82.0 |
| O-202 | EN26109488 | 601181863 | PRASHMI | PARAG | DOSHI | 99.0914533 | 98.3519386 | 99.1477973 | 99.6267211 | 99.09 | 88.0 | 82.0 | 84.50 |
| O-203 | EN26169690 | 601180223 | ADRIEL | DESMOND | ALMEIDA | 99.0892392 | 99.4642584 | 98.1249043 | 97.6159498 | 99.09 | 91.0 | 74.0 | 79.17 |
| O-204 | EN26207894 | 601185255 | VIVEK | PREMCHANDRA | PAL | 99.0892392 | 99.0318384 | 99.7206490 | 95.7064136 | 99.09 | 92.0 | 95.0 | 84.60 |
| O-205 | EN26265704 | 601178204 | ATHARVA | SWAPNIL | RAJPURKAR | 99.0892392 | 97.9565284 | 99.0088780 | 99.7703964 | 99.09 | 76.0 | 69.0 | 75.17 |
| O-206 | EN26348665 | 601181335 | DRISHA | YOGESH | JAIN | 99.0867404 | 99.1715155 | 98.8092944 | 97.9153019 | 99.09 | 82.0 | 81.0 | 81.33 |
| O-207 | EN26173733 | 601184999 | SAIYAM | ARVIND | PRAJAPATI | 99.0804687 | 99.5421743 | 94.9251183 | 98.5566850 | 99.08 | 96.0 | 69.0 | 73.0 |
| O-208 | EN26101720 | 601178224 | ROHIT | PRAVIN | MESTRY | 99.0772294 | 98.8781254 | 99.1844393 | 98.1238274 | 99.08 | 72.0 | 84.0 | 79.17 |
| O-209 | EN26178606 | 601180737 | SASHRIK | JITENDRA | SINGH | 99.0746210 | 99.1927545 | 99.1651900 | 97.1687340 | 99.08 | 92.0 | 88.0 | 89.50 |
| O-210 | EN26291783 | 601183153 | ATHARVESH | KIRAN | VEDPATHAK | 99.0746210 | 98.2791888 | 99.7637330 | 98.8974208 | 99.07 | 67.0 | 61.0 | 76.33 |
| O-211 | EN26212861 | 601178014 | AASHNA | ANIL | VARMA | 99.0737525 | 99.3632048 | 97.8619119 | 98.1860986 | 99.07 | 93.0 | 88.0 | 89.17 |
| O-212 | EN26178526 | 601179268 | SOHAM | DATTARAM | MHADGUT | 99.0686935 | 99.3881085 | 98.3490475 | 97.2484125 | 99.07 | 98.0 | 72.0 | 87.33 |
| O-213 | EN26353416 | 601184877 | ADITYA | YOGESH | MAHAJAN | 99.0686935 | 99.2072349 | 99.3149894 | 95.7860304 | 99.07 | 96.0 | 83.0 | 90.67 |
| O-214 | EN26101995 | 601184971 | VARAD | DEVDATTA | ATHAVALE | 99.0686935 | 98.6761593 | 98.3490475 | 99.4150471 | 99.07 | 94.0 | 96.0 | 94.80 |
| O-215 | EN26131152 | 601184783 | PRITHVI | SADANAND | PRAJAPATI | 99.0639786 | 99.2799835 | 96.4684907 | 99.4548447 | 99.06 | 97.0 | 86.0 | 85.17 |
| O-216 | EN26110447 | 601180431 | ANSHUMAN | ANISH | SINHA | 99.0598676 | 98.8267148 | 99.1463598 | 98.4205776 | 99.06 | 79.0 | 78.0 | 82.80 |
| O-217 | EN26222829 | * | NABH | | MAMANIYA | 99.0598676 | 98.4506619 | 99.3795126 | 98.9658544 | 69.0 | 84.0 | 61.0 | 75.17 |
| O-218 | EN26364705 | 601187346 | DAKSH | CHANDRAHASA | KOTIAN | 99.0597598 | 99.0175018 | 98.6019650 | 98.7991689 | 99.06 | 98.0 | 86.0 | 83.33 |
| O-219 | EN26368563 | * | SIDDHARTH | ARUN | SINGH | 99.0597598 | 99.0175018 | 98.6019650 | 98.7991689 | 83.0 | 86.0 | 74.0 | 81.80 |
| O-220 | EN26121032 | 601181274 | SARVESH | SANTOSH | RANE | 99.0597598 | 98.6336585 | 99.4823397 | 98.1899496 | 99.06 | 93.0 | 95.0 | 90.80 |
| O-221 | EN26246817 | 601183602 | KSHITIJ | PRAFUL | AMBAVANE | 99.0597598 | 97.7391978 | 99.2428778 | 99.8133606 | 99.06 | 82.0 | 75.0 | 79.83 |
| O-222 | EN26275434 | * | MOMIN | MUNSIF | TARIQ | 99.0579710 | 98.8440304 | 99.0476190 | 98.5196687 | 80.67 | 96.0 | 79.0 | 78.83 |
| O-223 | EN26390627 | 601186147 | MOHD ARHAM | AZAZ AHMED | SIDDIQUI | 99.0567136 | 99.6816894 | 98.1483638 | 94.1306626 | 99.06 | 36.0 | 45.0 | 60.0 |
| O-224 | EN26322041 | * | JOEL | JOSEPH | ANTONY | 99.0471821 | 99.4812436 | 98.1578855 | 96.4498712 | 77.33 | 85.0 | 73.0 | 76.17 |
| O-225 | EN26265714 | 601178670 | AKSHAT | PRADEEP | VERMA | 99.0434195 | 98.7198179 | 99.1394332 | 98.4388891 | 99.04 | 86.0 | 77.0 | 76.50 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-226 | EN26308307 | 601183690 | YASH | PRAFULL | MORE | 99.0432453 | 99.6694847 | 89.4130745 | 99.1232648 | 99.04 | 98.0 | 82.0 | 90.0 |
| O-227 | EN26205817 | * | VEDANTA | SANDEEP | MANDGE | 99.0390182 | 99.1316429 | 95.7276832 | 99.6526572 | 85.0 | 86.0 | 82.0 | 82.0 |
| O-228 | EN26172308 | 601181022 | AKSHATT | ARVIND | AGARWAL | 99.0390182 | 98.2903014 | 99.2088302 | 98.9502528 | 99.04 | 96.0 | 89.0 | 91.0 |
| O-229 | EN26416344 | 601187081 | MAAZ | MUNSIF ALI | KHAN | 99.0374182 | 98.5053730 | 99.0374182 | 99.2194337 | 99.04 | 72.0 | 72.0 | 78.50 |
| O-230 | EN26211355 | 601183296 | PARTH | VITTHAL | MALI | 99.0273676 | 98.2791888 | 99.8700532 | 98.1728687 | 99.03 | 99.0 | 84.0 | 90.33 |
| O-231 | EN26244368 | * | PRONIT | SURESH | MUSALE | 99.0273038 | 98.6587031 | 98.8088737 | 99.1194539 | 82.67 | 81.0 | 75.0 | 87.40 |
| O-232 | EN26254982 | * | SARTHAK | VIJAY | CHOUKADE | 99.0240529 | 97.8060401 | 99.4659187 | 99.1969569 | 80.0 | 80.0 | 75.0 | 80.20 |
| O-233 | EN26180806 | * | ARCHISHA | | SAXENA | 99.0212323 | 99.1715155 | 99.0482062 | 96.8710262 | 88.67 | 93.0 | 88.0 | 90.60 |
| O-234 | EN26141210 | 601179226 | ISHAAN | KIRAN | AROTE | 99.0212323 | 99.1715155 | 98.2004547 | 98.3545913 | 99.02 | 98.0 | 86.0 | 85.50 |
| O-235 | EN26139518 | 601182900 | HARSH | RAJKUMAR | KATKAR | 99.0212323 | 98.2775230 | 99.2562907 | 99.0482062 | 99.02 | 90.0 | 75.0 | 87.17 |
| O-236 | EN26194462 | 601177585 | VED | UMESH | PANDIT | 99.0203625 | 98.6250087 | 99.5696592 | 98.3171227 | 99.02 | 84.0 | 71.0 | 84.50 |
| O-237 | EN26339288 | 601185486 | VEDANT | MAHESH | PANCHAL | 99.0189208 | 99.8676322 | 99.8715253 | 23.5809390 | 99.02 | 87.0 | 78.0 | 85.0 |
| O-238 | EN26242132 | 601182609 | SAMARTH | SANJAY | CHAUDHARI | 99.0189208 | 98.0689870 | 99.6106829 | 98.4154792 | 99.02 | 90.0 | 87.0 | 83.83 |
| O-239 | EN26338377 | 601187155 | ASHUTOSH | ARVIND | SINGH | 99.0185018 | 99.2403730 | 95.8070096 | 98.9658544 | 99.02 | 73.0 | 75.0 | 79.0 |
| O-240 | EN26110910 | 601187293 | RACHIT | HARIGOPAL | SHARMA | 99.0183906 | 98.6886009 | 96.7331419 | 99.9030030 | 99.02 | 88.0 | 60.0 | 73.33 |
| O-241 | EN26197723 | 601179770 | ABHIDNYA | BHALCHANDRA | HANCHATE | 99.0135423 | 99.3847529 | 97.4565202 | 97.9480305 | 99.01 | 74.0 | 72.0 | 69.50 |
| O-242 | EN26174687 | 601182703 | SAUMYA | ANIL | KARWA | 99.0135423 | 99.0341651 | 98.2539355 | 98.7695057 | 99.01 | 92.0 | 61.0 | 81.83 |
| O-243 | EN26136302 | 601179284 | DHIREN | . | MOR | 99.0125241 | 99.7178640 | 97.6465731 | 94.0269750 | 99.01 | 87.0 | 87.0 | 84.60 |
| O-244 | EN26365456 | 601180389 | KRISHNA | NILESH | PANDEY | 99.0125241 | 98.9987614 | 99.6972199 | 94.0269750 | 99.01 | 91.0 | 74.0 | 80.50 |
| O-245 | EN26407123 | 601182832 | YASH | AMEET | BHILKAR | 99.0125241 | 98.8060831 | 98.2349298 | 99.3600330 | 99.01 | 98.0 | 77.0 | 81.67 |
| O-246 | EN26144481 | 601187539 | SUMIT | SANTOSH | GIRI | 99.0069374 | 99.0175018 | 98.8308624 | 98.1899496 | 99.01 | 92.0 | 90.0 | 81.17 |
| O-247 | EN26289859 | 601177564 | SHIVAM | JANARDAN | GAWAND | 99.0024152 | 99.4819560 | 98.8414015 | 94.6200427 | 99.00 | 87.0 | 78.0 | 84.33 |
| O-248 | EN26322120 | 601183351 | VIVEK | BHAGIRAM | PATWARI | 99.0024152 | 99.3769470 | 97.3292730 | 98.1028387 | 99.00 | 84.0 | 72.0 | 77.40 |
| O-249 | EN26250097 | * | RAGHAV | | GUPTA | 99.0024152 | 99.0059155 | 99.0374182 | 97.8053135 | 91.0 | 90.0 | 93.0 | 91.80 |
| O-250 | EN26232232 | * | OMRAJE | PRADIP | SOLANKE | 98.9968220 | 99.7970670 | 95.3823180 | 95.5967378 | 76.33 | 81.0 | 81.0 | 78.83 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-251 | EN26339233 | * | YASHRAJ | OMPRAKASH | GUPTA | 98.9968220 | 99.5367002 | 97.9936440 | 96.3165754 | 73.0 | 62.0 | 80.0 | 79.83 |
| O-252 | EN26339445 | 601179704 | MAYANK | MANISH | DARAK | 98.9968220 | 98.6254164 | 98.3497339 | 99.4180036 | 99.00 | 98.0 | 82.0 | 86.83 |
| O-253 | EN26114521 | 601185600 | PARI | NILESH | MORAJKAR | 98.9968220 | 96.9215454 | 99.4907531 | 99.8698166 | 99.00 | 98.0 | 79.0 | 83.50 |
| O-254 | EN26126728 | 601187375 | DIKSHA | LAXMANCHAND | JHA | 98.9919770 | 99.3999863 | 97.8982377 | 97.2296510 | 98.99 | 55.0 | 45.0 | 60.50 |
| O-255 | EN26104847 | * | BIRANGAD | SINGH AVTAR | SEKHON | 98.9897444 | 99.7818766 | 98.4425226 | 89.0211235 | 82.33 | 80.0 | 83.0 | 85.80 |
| O-256 | EN26176630 | * | NIHAL | MOHAN | SELOKAR | 98.9897444 | 98.7754477 | 98.7103934 | 98.4348691 | 89.33 | 95.0 | 88.0 | 90.40 |
| O-257 | EN26219066 | * | KAVISH | NILESH | CHOKSHI | 98.9878776 | 99.3881085 | 98.0180874 | 97.2484125 | 83.0 | 89.0 | 77.0 | 85.60 |
| O-258 | EN26123712 | 601187127 | BHAVIKA | CHETAN | ASATI | 98.9878776 | 98.3144122 | 99.3149894 | 98.6184337 | 98.99 | 92.0 | 81.0 | 85.33 |
| O-259 | EN26290865 | 601187395 | OM | PRAMOD | PAWAR | 98.9878776 | 97.9565134 | 99.3149894 | 99.2072349 | 98.99 | 87.0 | 90.0 | 89.33 |
| O-260 | EN26236059 | * | JIYA | PAVAN | AGRAWAL | 98.9805732 | 99.4498942 | 92.0715522 | 99.1767648 | 89.67 | 85.0 | 93.0 | 91.20 |
| O-261 | EN26100050 | 601182163 | PRATHAM | PARMESHWAR | PADHI | 98.9795918 | 97.7807092 | 99.4878560 | 99.2007449 | 98.98 | 97.0 | 76.0 | 82.33 |
| O-262 | EN26105875 | * | NINAD | MANIK | GODSE | 98.9766030 | 99.1953982 | 97.4309207 | 98.6801708 | 82.67 | 84.0 | 77.0 | 85.17 |
| O-263 | EN26101095 | 601177604 | SHRIYA | SUDENDU | SINKAR | 98.9766030 | 98.4825493 | 98.1578855 | 99.5341779 | 98.98 | 91.0 | 88.0 | 88.50 |
| O-264 | EN26263666 | 601185324 | MEHAR SINGH | DAVINDER SINGH | JETHI | 98.9760049 | 98.9683631 | 98.9034082 | 97.5202506 | 98.98 | 91.0 | 55.0 | 71.50 |
| O-265 | EN26277356 | 601180891 | KARTIKEY | JITENDRA | PATIL | 98.9760049 | 97.0808498 | 99.4650772 | 99.7936726 | 98.98 | 80.0 | 75.0 | 74.83 |
| O-266 | EN26224924 | 601187458 | PUSHKAR | SANJEEV | AGGARWAL | 98.9726962 | 99.6109215 | 98.8088737 | 89.6962457 | 98.97 | 91.0 | 84.0 | 85.80 |
| O-267 | EN26126142 | 601177747 | AARYAN | ABHIJEET | GATTANI | 98.9726962 | 99.0921502 | 98.6279863 | 97.9658703 | 98.97 | 95.0 | 87.0 | 92.80 |
| O-268 | EN26239077 | * | KHUSHAL | JATIN | DARJI | 98.9726962 | 97.8941980 | 99.3481229 | 99.4197952 | 82.67 | 89.0 | 78.0 | 83.83 |
| O-269 | EN26233130 | 601183263 | SARTHAK | PRAVIN | SHRIVASTAVA | 98.9713132 | 99.0838865 | 99.3090330 | 95.0157214 | 98.97 | 89.0 | 95.0 | 92.80 |
| O-270 | EN26130188 | 601182237 | TANISH | DINESHKUMAR | SHARMA | 98.9713132 | 99.0838865 | 95.3068592 | 99.6001708 | 98.97 | 61.0 | 53.0 | 66.0 |
| O-271 | EN26184939 | 601185557 | SHARVIL | PRASHANT | DHAGE | 98.9702605 | 99.2930147 | 99.3160685 | 92.3768539 | 98.97 | 88.0 | 82.0 | 88.40 |
| O-272 | EN26196202 | 601184137 | TRISHA | SUDHIR | SINGH | 98.9702605 | 99.1008991 | 96.7225083 | 99.1969569 | 98.97 | 98.0 | 71.0 | 84.0 |
| O-273 | EN26231813 | 601186981 | DIVYANSH | MAHENDRA PRA | SINGH | 98.9702605 | 99.1008991 | 96.7225083 | 99.1969569 | 98.97 | 88.0 | 67.0 | 70.0 |
| O-274 | EN26202188 | 601178005 | SVANIK | ANIL | TIWARI | 98.9695496 | 99.5098607 | 95.0870287 | 98.5797538 | 98.97 | 92.0 | 87.0 | 85.17 |
| O-275 | EN26290940 | 601187490 | NILAY | PARESH | PATHARE | 98.9695496 | 98.8962217 | 97.8619119 | 98.9502528 | 98.97 | 96.0 | 75.0 | 84.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-276 | EN26283069 | 601179492 | AARYA | MANISH | BHAMBHANI | 98.9695496 | 98.8962217 | 97.8619119 | 98.9502528 | 98.97 | 95.0 | 86.0 | 87.0 |
| O-277 | EN26180229 | 601178044 | PIYUSH | RAMESH | VERMA | 98.9695496 | 98.6029100 | 96.9356644 | 99.7491413 | 98.97 | 88.0 | 78.0 | 83.83 |
| O-278 | EN26234370 | 601187215 | SWAT | SANJAY | CHANDNANI | 98.9658544 | 98.9884176 | 99.1463598 | 96.3033995 | 98.97 | 92.0 | 78.0 | 84.0 |
| O-279 | EN26334251 | * | ARJUN | SACHIN | JOSHI | 98.9658544 | 98.9884176 | 99.1463598 | 96.3033995 | 83.0 | 89.0 | 82.0 | 84.83 |
| O-280 | EN26225002 | 601179289 | RUSHIL | SREYAS | JAIN | 98.9658544 | 98.9884176 | 98.7891095 | 97.5218111 | 98.97 | 97.0 | 80.0 | 79.33 |
| O-281 | EN26118629 | * | OJAS | MANOJ | WAGH | 98.9658544 | 98.2363117 | 99.5600181 | 98.4205776 | 74.33 | 82.0 | 74.0 | 78.0 |
| O-282 | EN26250845 | 601179931 | KANISHK | KALPAK | CHAVARKAR | 98.9658544 | 97.9542720 | 99.2441336 | 99.4998496 | 98.97 | 90.0 | 75.0 | 83.67 |
| O-283 | EN26252736 | 601182838 | SHUBHAM | SANJAY | BAGLANE | 98.9613527 | 98.8440304 | 98.4023464 | 98.8060732 | 98.96 | 94.0 | 87.0 | 86.50 |
| O-284 | EN26273434 | * | AVANI | BHUSHAN | DHULE | 98.9608845 | 98.3766007 | 98.8524246 | 99.6816178 | 87.67 | 88.0 | 88.0 | 86.0 |
| O-285 | EN26231112 | 601177586 | BANSARI | SAMIT | BHAVSAR | 98.9608845 | 98.0757120 | 98.6145126 | 99.9125324 | 98.96 | 86.0 | 94.0 | 92.60 |
| O-286 | EN26256660 | 601183320 | PARTH | PRASHANT | LAAD | 98.9540325 | 99.5114231 | 96.0776218 | 98.4620149 | 98.95 | 93.0 | 85.0 | 90.40 |
| O-287 | EN26285146 | 601178774 | TANUSH | VIJAY | GUPTA | 98.9540325 | 98.1282686 | 99.0022020 | 99.3600330 | 98.95 | 90.0 | 86.0 | 83.17 |
| O-288 | EN26235076 | 601180235 | VIIDVAIDSINGH | MADANSINGH | SHEKHAWAT | 98.9534110 | 98.2673527 | 99.1809304 | 98.9779131 | 98.95 | 79.0 | 73.0 | 83.50 |
| O-289 | EN26100545 | * | MOHAMMAD | AHMAD | AYUB | 98.9525497 | 98.5469581 | 99.3542036 | 98.1728687 | 78.33 | 77.0 | 78.0 | 76.67 |
| O-290 | EN26229457 | * | ANISHKA | ABHIJIT | DHAMALE | 98.9480174 | 99.4104273 | 98.4624870 | 96.1504374 | 88.0 | 91.0 | 88.0 | 91.40 |
| O-291 | EN26230931 | 601184155 | MOHIT | VILAS | MARATHE | 98.9470719 | 98.6336585 | 97.8976652 | 99.6267211 | 98.95 | 78.0 | 72.0 | 80.67 |
| O-292 | EN26271704 | 601180280 | MALHAR | MAHESH | KHADILKAR | 98.9382574 | 98.9382574 | 98.9497980 | 96.4185420 | 98.94 | 96.0 | 88.0 | 87.67 |
| O-293 | EN26242561 | 601183072 | MOKSHANG | MEHUL | SHAH | 98.9382574 | 98.3650702 | 99.5383728 | 97.1109829 | 98.94 | 92.0 | 87.0 | 81.50 |
| O-294 | EN26124229 | 601184964 | TUSHAR | HANUMANSINGH | RAJPUROHIT | 98.9382574 | 97.9726871 | 99.2152337 | 98.8959415 | 98.94 | 91.0 | 96.0 | 91.40 |
| O-295 | EN26134691 | 601183297 | ATHARVA | ANIL | MAHADIK | 98.9254087 | 99.2439357 | 97.3292730 | 98.1028387 | 98.93 | 96.0 | 87.0 | 89.20 |
| O-296 | EN26109118 | 601187767 | ETHAN | WILSON | CHETTIAR | 98.9254087 | 99.0059155 | 98.1833456 | 98.4633694 | 98.93 | 86.0 | 82.0 | 84.80 |
| O-297 | EN26111635 | 601180269 | PAVITRA | AWADHESH KUM | YADUVANSHI | 98.9254087 | 99.0059155 | 97.6653016 | 98.9779131 | 98.93 | 68.0 | 67.0 | 77.60 |
| O-298 | EN26356121 | 601178750 | KUNAL | LALIN | CHAUDHARY | 98.9224553 | 98.3144122 | 98.0180874 | 99.6074658 | 98.92 | 87.0 | 84.0 | 83.0 |
| O-299 | EN26235358 | 601179179 | MADHAV | GAUTAM | DALAL | 98.9208633 | 99.3073626 | 96.8888719 | 98.4348691 | 98.92 | 68.0 | 73.0 | 73.0 |
| O-300 | EN26225160 | 601185074 | SHUBHAM | DINESH | MAURYA | 98.9207280 | 98.8267148 | 97.7173586 | 99.1689230 | 98.92 | 48.0 | 52.0 | 64.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-301 | EN26275471 | 601183229 | TANISHKA | NANDU | NAIK | 98.9207280 | 98.2363117 | 98.5559567 | 99.6465102 | 98.92 | 79.0 | 67.0 | 80.80 |
| O-302 | EN26147297 | 601185014 | HARSH | SHAILESH | KORE | 98.9203105 | 99.4889726 | 94.9012526 | 98.5283947 | 98.92 | 71.0 | 48.0 | 72.17 |
| O-303 | EN26274946 | 601180238 | CLIVE | JOHN | TUSCANO | 98.9203105 | 98.5437639 | 99.6388227 | 95.2393760 | 98.92 | 86.0 | 62.0 | 72.50 |
| O-304 | EN26238904 | 601179944 | DHAIRYA | UPESH | SHAH | 98.9203105 | 97.8060401 | 99.4659187 | 98.5283947 | 98.92 | 92.0 | 76.0 | 80.50 |
| O-305 | EN26381993 | 601178682 | LAKSH | YOGESH | SUVARNA | 98.9199753 | 99.2799835 | 95.5393266 | 99.4548447 | 98.92 | 91.0 | 72.0 | 80.50 |
| O-306 | EN26175692 | 601182721 | VIHAAN | DIPESH | PASAD | 98.9173025 | 98.1714443 | 99.5462982 | 98.2608098 | 98.92 | 91.0 | 83.0 | 81.50 |
| O-307 | EN26297793 | 601183346 | ROHAN | NILESH | KOPPIKER | 98.9164146 | 99.3490830 | 97.9936440 | 96.9866371 | 98.92 | 89.0 | 81.0 | 90.50 |
| O-308 | EN26322750 | 601182177 | DIVYANSH | DEEPAK | MADHANI | 98.9164146 | 99.3490830 | 96.6611785 | 98.5756404 | 98.92 | 98.0 | 73.0 | 78.0 |
| O-309 | EN26231029 | * | INAYA | NEHAL | MEHTA | 98.9164146 | 99.1384922 | 98.6330742 | 96.9866371 | 82.67 | 95.0 | 78.0 | 83.0 |
| O-310 | EN26182380 | 601186767 | TANISH | BHUPESH | SANKHE | 98.9153784 | 99.1548403 | 97.6053809 | 98.1899496 | 98.92 | 91.0 | 76.0 | 85.50 |
| O-311 | EN26232834 | 601180438 | ANOUSHKA | RAJESHKUMAR | SHARMA | 98.9153784 | 99.0175018 | 96.2003028 | 99.4788182 | 98.92 | 74.0 | 61.0 | 80.83 |
| O-312 | EN26261998 | 601185579 | DHAIRYA | MANOJ | TIWARI | 98.9118452 | 98.8727286 | 99.1394332 | 96.3159205 | 98.91 | 81.0 | 80.0 | 81.33 |
| O-313 | EN26367034 | 601185408 | ANUSHREE | MANOJ | KARGUTKAR | 98.9118452 | 98.4886739 | 99.4523666 | 97.5143131 | 98.91 | 85.0 | 81.0 | 89.67 |
| O-314 | EN26129520 | 601177430 | NIRBHAY | SUNILKUMAR | JANGIR | 98.9118452 | 98.4886739 | 98.7909392 | 99.1856620 | 98.91 | 82.0 | 90.0 | 88.67 |
| O-315 | EN26373026 | * | ABHISHEKH | GANESH | MAURYA | 98.9097540 | 99.1076278 | 98.8981144 | 96.2597967 | 78.33 | 88.0 | 75.0 | 77.83 |
| O-316 | EN26112209 | * | SHOURYA | SANJAY | PARAB | 98.9097540 | 99.0028711 | 98.1648173 | 98.5566850 | 77.0 | 97.0 | 66.0 | 71.50 |
| O-317 | EN26156520 | 601181315 | ANIKET | VISHAL | PANSARI | 98.9097540 | 98.8515558 | 95.6545356 | 99.8254054 | 98.91 | 90.0 | 71.0 | 85.0 |
| O-318 | EN26385605 | 601180426 | ISHIT | MANOJ | JAIN | 98.9053220 | 98.8781491 | 99.6351073 | 94.1306626 | 98.91 | 85.0 | 76.0 | 83.33 |
| O-319 | EN26229049 | 601186552 | TANMAY | HEMANT | MEHTA | 98.9053220 | 97.6903071 | 98.9092038 | 99.3983153 | 98.91 | 92.0 | 65.0 | 76.33 |
| O-320 | EN26410572 | * | JOSHI | AMIT | BHAGWATILA | 98.9010239 | 99.3788396 | 99.0341297 | 94.5324232 | 52.0 | 47.0 | 47.0 | 63.33 |
| O-321 | EN26129930 | 601178221 | AYUSH | SANDEEP | TIWARI | 98.9010239 | 98.8839590 | 98.4061433 | 98.6313993 | 98.90 | 82.0 | 81.0 | 82.0 |
| O-322 | EN26235364 | 601179604 | HARSH | RAJAN | KUNKALKAR | 98.8995873 | 98.9683631 | 99.4650772 | 94.4559071 | 98.90 | 83.0 | 75.0 | 75.67 |
| O-323 | EN26233578 | 601187114 | DHRUV | RAJU | SONI | 98.8995873 | 98.9683631 | 99.4650772 | 94.4559071 | 98.90 | 80.0 | 74.0 | 76.0 |
| O-324 | EN26243327 | 601179272 | TAUHEED | MUSHIR | MOMIN | 98.8995873 | 98.9683631 | 98.2385756 | 98.0742779 | 98.90 | 66.0 | 63.0 | 70.17 |
| O-325 | EN26170641 | * | ANTARA | SANTOSH | APRAJ | 98.8995873 | 98.2041877 | 99.6140914 | 96.8898059 | 87.67 | 89.0 | 88.0 | 90.60 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-326 | EN26362011 | 601179759 | ATHARVA | RAJU | GHUGAL | 98.8995873 | 97.0808498 | 99.7860309 | 98.8919456 | 98.90 | 78.0 | 78.0 | 79.67 |
| O-327 | EN26204688 | 601184572 | ARINJAY | AMOL | CHAUGULE | 98.8989816 | 98.8060831 | 97.9459125 | 99.1123039 | 98.90 | 98.0 | 72.0 | 81.83 |
| O-328 | EN26297718 | 601177973 | ADVAIT | AJAY | SARWANKAR | 98.8989816 | 98.4895403 | 98.7854390 | 98.8267272 | 98.90 | 91.0 | 79.0 | 76.33 |
| O-329 | EN26284148 | 601181540 | MAHEER | DEVENDRA | JAIN | 98.8989816 | 97.6706579 | 99.8898982 | 97.0719791 | 98.90 | 96.0 | 85.0 | 81.50 |
| O-330 | EN26235699 | * | MORE | OMKAR | PARIKSHIT | 98.8981649 | 98.9884176 | 98.9846570 | 95.6866727 | 86.33 | 93.0 | 81.0 | 83.40 |
| O-331 | EN26167512 | 601179694 | ADHISH | RAJESH | GAHUKAR | 98.8981649 | 98.2363117 | 98.7891095 | 99.3343863 | 98.90 | 84.0 | 76.0 | 80.83 |
| O-332 | EN26305517 | 601178647 | TANAY | CHANDRAKANT | TALEKAR | 98.8981649 | 97.9542720 | 98.7891095 | 99.6465102 | 98.90 | 81.0 | 62.0 | 81.17 |
| O-333 | EN26223610 | 601185364 | SPANDAN | SAUVIC | ROY | 98.8957902 | 98.2884748 | 98.6231884 | 99.3029676 | 98.90 | 96.0 | 83.0 | 86.83 |
| O-334 | EN26231851 | 601180904 | MRUNMYEE | MANOJ | HARDAS | 98.8923623 | 98.2903014 | 99.0351588 | 98.5797538 | 98.89 | 92.0 | 75.0 | 85.83 |
| O-335 | EN26107447 | 601177568 | VAIBHAVI | VINODKUMAR | GUPTA | 98.8923623 | 98.2903014 | 99.0351588 | 98.5797538 | 98.89 | 84.0 | 95.0 | 86.20 |
| O-336 | EN26206226 | 601185254 | PRINCE | PARAS | JAIN | 98.8923623 | 98.2903014 | 98.2131141 | 99.4403921 | 98.89 | 98.0 | 85.0 | 87.83 |
| O-337 | EN26167824 | 601183188 | HET | JAGDISH | MISTRY | 98.8923623 | 98.2903014 | 97.8619119 | 99.6526572 | 98.89 | 94.0 | 89.0 | 87.67 |
| O-338 | EN26174289 | 601182390 | MRINAL | SATISH | RAI | 98.8869054 | 99.0059155 | 99.0374182 | 96.6187126 | 98.89 | 77.0 | 76.0 | 80.20 |
| O-339 | EN26225838 | 601181658 | JAIEE | ANAND | SHINDE | 98.8869054 | 98.7433932 | 98.8414015 | 97.8053135 | 98.89 | 81.0 | 67.0 | 81.33 |
| O-340 | EN26176635 | * | VEDANT | GOPIKRISHNA | DABI | 98.8869054 | 97.9488257 | 99.1809304 | 98.9779131 | 79.0 | 85.0 | 79.0 | 82.0 |
| O-341 | EN26106967 | 601182772 | ANURAG | MATAPRASAD | SINGH | 98.8869054 | 97.5707935 | 99.0374182 | 99.5729637 | 98.89 | 98.0 | 88.0 | 82.83 |
| O-342 | EN26136938 | 601178524 | SNEHIL | SOMESH | GHOSH | 98.8800565 | 98.7740682 | 99.4947889 | 95.4425013 | 98.88 | 85.0 | 61.0 | 79.17 |
| O-343 | EN26232685 | 601187919 | RIYA | AMIT | RAJE | 98.8788315 | 99.2799835 | 96.4684907 | 98.7142563 | 98.88 | 94.0 | 90.0 | 89.20 |
| O-344 | EN26179565 | 601185587 | YASHRAJ | ASHISH | BARANWAL | 98.8769155 | 97.6033867 | 99.4192149 | 99.4996851 | 98.88 | 92.0 | 84.0 | 89.0 |
| O-345 | EN26183834 | * | ARNAV | TUSHAR | KANADE | 98.8742633 | 99.4812436 | 97.4309207 | 95.7511381 | 70.0 | 74.0 | 59.0 | 72.83 |
| O-346 | EN26257462 | 601186410 | JIYA | BHAVIK | UMRANIA | 98.8742633 | 99.4812436 | 94.3183823 | 98.3272753 | 98.87 | 97.0 | 74.0 | 80.17 |
| O-347 | EN26165998 | 601186012 | HEET | MEHUL | SHETH | 98.8742633 | 98.4825493 | 98.1578855 | 99.2095141 | 98.87 | 92.0 | 80.0 | 79.83 |
| O-348 | EN26214473 | * | REEYA | RAKESH | FIRKE | 98.8739213 | 99.2422648 | 98.7932365 | 94.2152529 | 80.0 | 87.0 | 73.0 | 82.0 |
| O-349 | EN26317498 | 601187750 | RUDRA | JIGNESH | PANCHAL | 98.8698563 | 99.0037409 | 98.0271707 | 98.1728687 | 98.87 | 77.0 | 73.0 | 72.0 |
| O-350 | EN26332724 | 601187050 | AAYUSH | SANJAY | CHAWAN | 98.8660774 | 99.2780928 | 97.8976652 | 96.2214318 | 98.87 | 100.0 | 93.0 | 84.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-351 | EN26120601 | 601180760 | AKSHAT | A | VERMA | 98.8650296 | 98.8545206 | 94.6544295 | 99.7582933 | 98.87 | 90.0 | 74.0 | 85.83 |
| O-352 | EN26244358 | 601179278 | SARTHAK | JATINBHAI | OZA | 98.8626758 | 99.1008991 | 98.4284946 | 96.0731576 | 98.86 | 97.0 | 79.0 | 82.67 |
| O-353 | EN26116445 | 601185620 | DVEEP | CHIRAG | JAIN | 98.8626758 | 98.8549912 | 98.4284946 | 97.5063398 | 98.86 | 89.0 | 65.0 | 78.0 |
| O-354 | EN26336584 | 601182333 | RUSHIL | SAURABH | JAIN | 98.8626758 | 97.8060401 | 98.4284946 | 99.5927150 | 98.86 | 91.0 | 84.0 | 85.83 |
| O-355 | EN26100275 | * | AAYUSH | JAGDAMBA | SRIVASTAVA | 98.8613195 | 98.3650702 | 95.5068282 | 99.7345643 | 95.67 | 97.0 | 94.0 | 95.17 |
| O-356 | EN26255162 | 601184975 | DEVSHANKAR | JAGMOHAN | MISHRA | 98.8613195 | 97.9726871 | 98.9497980 | 98.8959415 | 98.86 | 97.0 | 59.0 | 82.67 |
| O-357 | EN26243256 | 601180758 | VIHAAN | ANKIT | SHAH | 98.8613195 | 97.5149067 | 99.2152337 | 99.1767648 | 98.86 | 82.0 | 82.0 | 79.67 |
| O-358 | EN26238174 | 601178606 | TATVA | JAYESH | SHAH | 98.8613195 | 97.5149067 | 99.2152337 | 99.1767648 | 98.86 | 76.0 | 76.0 | 77.50 |
| O-359 | EN26119448 | * | ZIA | LOYED | RODRIGUES | 98.8608813 | 99.3881085 | 97.6140081 | 96.5941890 | 87.0 | 99.0 | 82.0 | 87.20 |
| O-360 | EN26110342 | 601182455 | AVIKA | VIPIN | BANSAL | 98.8608813 | 98.6761593 | 99.3149894 | 96.5941890 | 98.86 | 95.0 | 89.0 | 88.20 |
| O-361 | EN26231148 | 601186164 | SAIYAM | PARAS | SHAH | 98.8588712 | 99.3847529 | 98.0030247 | 95.5248505 | 98.86 | 95.0 | 72.0 | 76.33 |
| O-362 | EN26221118 | * | ABHINABHA | | GHOSH | 98.8588712 | 98.8416856 | 97.4565202 | 99.1957105 | 90.67 | 94.0 | 84.0 | 90.60 |
| O-363 | EN26102658 | 601182512 | NISHCHAYA | KAMAL | JOSHI | 98.8474810 | 98.2884748 | 99.0476190 | 98.5196687 | 98.85 | 98.0 | 90.0 | 90.17 |
| O-364 | EN26291737 | 601179359 | NADEESH | NIYAT | ANJARIA | 98.8474810 | 97.0738440 | 98.8647343 | 99.8688751 | 98.85 | 95.0 | 82.0 | 84.0 |
| O-365 | EN26105061 | 601180268 | AMEYA | PANKAJ | CHATURVEDI | 98.8404900 | 98.1282686 | 98.5377099 | 99.3600330 | 98.84 | 95.0 | 98.0 | 94.60 |
| O-366 | EN26255540 | 601180015 | DHEER | SUDHEER | AKBARI | 98.8395904 | 99.0921502 | 97.8464164 | 98.3242321 | 98.84 | 97.0 | 70.0 | 82.17 |
| O-367 | EN26144639 | * | SHLOK | ASHISH | NALAVADE | 98.8395904 | 98.6587031 | 99.0341297 | 97.9658703 | 90.33 | 98.0 | 80.0 | 89.17 |
| O-368 | EN26140298 | * | SHIVAM | GANESH | PAWANKAR | 98.8328486 | 97.9565284 | 99.2346548 | 98.4348691 | 63.0 | 60.0 | 66.0 | 64.20 |
| O-369 | EN26121609 | * | JAAGRIT | | DHAMIJA | 98.8328486 | 96.8276443 | 99.6211541 | 99.2193479 | 96.0 | 94.0 | 96.0 | 95.40 |
| O-370 | EN26109598 | 601184310 | ANUSHKA | SANTOSH | JADHAV | 98.8308304 | 99.1256943 | 97.5930878 | 98.0388123 | 98.83 | 92.0 | 88.0 | 87.33 |
| O-371 | EN26262278 | 601183179 | AIDEN | SPENCER | NORONHA | 98.8308304 | 99.1256943 | 96.9073579 | 98.7142563 | 98.83 | 95.0 | 77.0 | 85.0 |
| O-372 | EN26291096 | 601186736 | ISHAAN | . | JAISWAL | 98.8308304 | 98.3233902 | 98.7073990 | 99.2559830 | 98.83 | 98.0 | 94.0 | 92.0 |
| O-373 | EN26328860 | * | ISHAN | VENKATESH | JOSHI | 98.8276853 | 96.4558829 | 99.1304685 | 99.7205077 | 89.67 | 93.0 | 94.0 | 88.50 |
| O-374 | EN26107380 | 601182655 | ISHA | SWAPNIL | MORE | 98.8270624 | 99.3216746 | 95.5590885 | 98.2723900 | 98.83 | 97.0 | 81.0 | 90.67 |
| O-375 | EN26280058 | * | NILAY | PRASAD | DALAL | 98.8270624 | 97.7707119 | 99.7067656 | 97.3538244 | 81.33 | 80.0 | 87.0 | 79.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-376 | EN26137994 | * | DEVANSH | | WADHWA | 98.8270624 | 97.2655008 | 99.5972443 | 98.6716128 | 83.0 | 91.0 | 82.0 | 87.33 |
| O-377 | EN26283228 | 601183107 | YOG | SAMEER | SHAH | 98.8243967 | 99.1076278 | 97.1327695 | 98.2385350 | 98.82 | 93.0 | 81.0 | 79.67 |
| O-378 | EN26118371 | 601177469 | PREESHA | HITESH | PATEL | 98.8243967 | 98.4635679 | 98.1648173 | 99.3753395 | 98.82 | 70.0 | 76.0 | 76.17 |
| O-379 | EN26218574 | * | MANTHAN | ARUN | FARADE | 98.8229543 | 98.2363117 | 98.7891095 | 99.1689230 | 83.33 | 89.0 | 81.0 | 85.83 |
| O-380 | EN26167947 | 601182296 | SIDDHARTH | ANKIT | SHARMA | 98.8193489 | 99.3275256 | 98.6130215 | 93.4204493 | 98.82 | 92.0 | 75.0 | 76.83 |
| O-381 | EN26117150 | 601177573 | AYUSH | MAHENDRA | PATIL | 98.8193489 | 97.8832340 | 99.6866881 | 96.8898059 | 98.82 | 91.0 | 90.0 | 89.0 |
| O-382 | EN26179649 | 601181937 | PALLAVJYOTI | PRADEEP | BARUAH | 98.8193489 | 97.8832340 | 99.6140914 | 97.5202506 | 98.82 | 97.0 | 87.0 | 89.60 |
| O-383 | EN26177480 | 601185154 | SUPREET | SHASHIKANT | TIWARI | 98.8142711 | 98.9836609 | 98.7295762 | 96.4498712 | 98.81 | 86.0 | 95.0 | 88.60 |
| O-384 | EN26129470 | 601182145 | MAYANK | ANAND | NARSALE | 98.8142711 | 98.7366341 | 99.1671666 | 96.4498712 | 98.81 | 95.0 | 87.0 | 86.50 |
| O-385 | EN26105114 | 601182176 | PALMEDA | MARSHALL | FERNANDES | 98.8142711 | 96.4428133 | 99.3259696 | 99.5341779 | 98.81 | 98.0 | 85.0 | 88.0 |
| O-386 | EN26121911 | * | ARNAV | SHRIPAD | JOSHI | 98.8107514 | 98.1714443 | 98.4567265 | 99.3641301 | 80.0 | 94.0 | 76.0 | 84.67 |
| O-387 | EN26369733 | * | MOHIT | MANISH | KALMEGH | 98.8107514 | 97.0131299 | 99.6769093 | 99.0066680 | 85.33 | 80.0 | 87.0 | 86.60 |
| O-388 | EN26150375 | 601182767 | RACHIT | MANISH | PANPALIA | 98.8068517 | 99.4959638 | 95.6054341 | 97.1687340 | 98.81 | 87.0 | 81.0 | 81.67 |
| O-389 | EN26338805 | 601181076 | AYEESHA | ADIL | TEZABWALA | 98.8068517 | 98.2791888 | 99.3542036 | 98.1728687 | 98.81 | 84.0 | 79.0 | 81.0 |
| O-390 | EN26281661 | 601177514 | PRADNYA | UDAYKIRAN | MANE | 98.8068517 | 98.2791888 | 98.6729671 | 99.2006300 | 98.81 | 89.0 | 83.0 | 88.83 |
| O-391 | EN26140947 | 601179689 | VIRAJ | SHRIKANT | BHAKE | 98.8054787 | 98.5672750 | 99.4185028 | 96.5740708 | 98.81 | 82.0 | 91.0 | 83.50 |
| O-392 | EN26152594 | 601187225 | MITHIL | MAYUR | KORGAONKAI | 98.8016073 | 98.8727286 | 98.9936347 | 95.5869279 | 98.80 | 88.0 | 71.0 | 84.67 |
| O-393 | EN26393550 | 601179598 | KRISHNA | DHARMESH | SHAH | 98.8016073 | 98.7198179 | 98.2610860 | 98.4388891 | 98.80 | 94.0 | 77.0 | 76.33 |
| O-394 | EN26365280 | 601180211 | RIDDHIMA | ROHIT | SHETTY | 98.7977180 | 98.2731554 | 98.6330742 | 98.9010989 | 98.80 | 98.0 | 91.0 | 87.83 |
| O-395 | EN26338194 | 601181416 | HARSHIT | RAGHAVENDRA | MIRJI | 98.7923974 | 97.9488257 | 99.3979488 | 97.8053135 | 98.79 | 63.0 | 53.0 | 71.83 |
| O-396 | EN26217813 | 601187042 | NAKUL | NITIN | AHIRE | 98.7920754 | 96.2646663 | 98.9497980 | 99.8115022 | 98.79 | 85.0 | 79.0 | 82.83 |
| O-397 | EN26262300 | 601182195 | DAKSH | DIPAL | ROKADIA | 98.7920188 | 98.8962217 | 99.7722975 | 89.9309174 | 98.79 | 90.0 | 77.0 | 84.17 |
| O-398 | EN26156025 | 601177905 | ANANYA | NITIN | YADAV | 98.7920188 | 98.8962217 | 96.9356644 | 98.9502528 | 98.79 | 93.0 | 75.0 | 85.33 |
| O-399 | EN26113211 | 601184881 | AMAN RAJ | . | GUPTA | 98.7883959 | 99.2457338 | 97.8464164 | 97.3071672 | 98.79 | 75.0 | 77.0 | 83.40 |
| O-400 | EN26277603 | 601179267 | VARUN | SANTOSH | KALBAG | 98.7883959 | 97.2798635 | 99.7849829 | 98.8805461 | 98.79 | 88.0 | 92.0 | 87.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-401 | EN26109325 | * | TANISHQ | | GUPTA | 98.7857913 | 99.0223707 | 99.0502035 | 95.1536026 | 91.0 | 90.0 | 92.0 | 91.0 |
| O-402 | EN26278740 | 601177712 | HARSHITA | RAKESH | CHUDASAMA | 98.7839138 | 99.9114874 | 97.2484125 | 77.5755243 | 98.78 | 97.0 | 74.0 | 78.0 |
| O-403 | EN26282827 | * | DHRUV | AVINASH | PATIL | 98.7839138 | 98.9686358 | 98.9070618 | 95.7860304 | 89.67 | 87.0 | 90.0 | 90.50 |
| O-404 | EN26180142 | 601179157 | ATHARV | . | GUPTA | 98.7819872 | 98.5437639 | 97.6331361 | 98.8703604 | 98.78 | 92.0 | 88.0 | 87.0 |
| O-405 | EN26175341 | 601183538 | TAHIR | TARIQ | DESHMUKH | 98.7819872 | 97.3526474 | 99.1508492 | 99.1969569 | 98.78 | 90.0 | 85.0 | 89.0 |
| O-406 | EN26100361 | 601185577 | ARHAM | ARIF | SIDDIQUI | 98.7817180 | 99.5421743 | 97.1327695 | 93.5981997 | 98.78 | 82.0 | 73.0 | 77.60 |
| O-407 | EN26158017 | 601179511 | DHAIRYA | NILESH | VED | 98.7817180 | 98.4635679 | 98.3549313 | 99.0145107 | 98.78 | 80.0 | 73.0 | 80.83 |
| O-408 | EN26172640 | 601182584 | YASHVASIN | UDAYSHANKAR | NANDI | 98.7815884 | 98.4506619 | 98.5559567 | 98.7214200 | 98.78 | 54.0 | 63.0 | 66.0 |
| O-409 | EN26102272 | 601185261 | VEDANT | SUNIL | PAWAR | 98.7815884 | 98.2363117 | 98.7891095 | 98.9658544 | 98.78 | 95.0 | 76.0 | 81.83 |
| O-410 | EN26431902 | 601185091 | ANVAY | AJAY | SALUJA | 98.7815884 | 97.5406137 | 99.1463598 | 99.3343863 | 98.78 | 69.0 | 86.0 | 84.40 |
| O-411 | EN26227043 | * | SHARDUL | SACHIN | SATHE | 98.7794007 | 96.3827745 | 99.0914078 | 99.9314270 | 87.0 | 95.0 | 73.0 | 87.67 |
| O-412 | EN26174467 | 601182493 | YASH | JAISH | WATWANI | 98.7789518 | 99.0378560 | 96.7217130 | 99.0133651 | 98.78 | 93.0 | 69.0 | 84.67 |
| O-413 | EN26415478 | * | AJINKYA | UMAKANT | KONGRE | 98.7789518 | 98.0757120 | 98.0582185 | 99.7760828 | 82.33 | 94.0 | 60.0 | 86.67 |
| O-414 | EN26368596 | 601180276 | ABDULLAH | AKRAM | SHAIKH | 98.7772214 | 98.8781491 | 98.4472652 | 97.0886223 | 98.78 | 82.0 | 62.0 | 69.33 |
| O-415 | EN26282769 | 601185068 | ARYAN | SHASHIKANT | TAMBADE | 98.7772214 | 98.5714840 | 99.3090330 | 95.8425527 | 98.78 | 86.0 | 79.0 | 75.33 |
| O-416 | EN26271161 | 601182266 | SUSHILKUMAR | RAMESHKUMAR | KUMAWAT | 98.7751170 | 98.1282686 | 98.5377099 | 99.1123039 | 98.78 | 85.0 | 89.0 | 85.17 |
| O-417 | EN26116345 | 601181404 | RUCHIT | SHRENIK | JAIN | 98.7645051 | 98.8839590 | 98.8088737 | 96.8737201 | 98.76 | 85.0 | 68.0 | 76.33 |
| O-418 | EN26136780 | * | ARYAN | NITIN | PATEL | 98.7645051 | 98.8839590 | 97.8464164 | 98.3242321 | 81.0 | 85.0 | 78.0 | 75.40 |
| O-419 | EN26175815 | 601179294 | JINAY | AJAY | JAIN | 98.7488829 | 99.0341651 | 98.9757338 | 94.8339864 | 98.75 | 96.0 | 65.0 | 79.50 |
| O-420 | EN26212544 | 601181113 | MANISH | SHRIRANG | WAGHRULKA | 98.7486606 | 97.9565284 | 99.6211541 | 97.0763814 | 98.75 | 96.0 | 66.0 | 84.17 |
| O-421 | EN26100385 | * | RASHA | HIREN | THADESHWAI | 98.7486606 | 97.9565284 | 99.6211541 | 97.0763814 | 76.0 | 76.0 | 74.0 | 79.67 |
| O-422 | EN26237288 | 601180009 | ARYAN | SANTOSH | PATIL | 98.7486606 | 97.4169600 | 99.2346548 | 98.8481555 | 98.75 | 72.0 | 84.0 | 80.83 |
| O-423 | EN26178713 | * | ATHARV | | TRIVEDI | 98.7472209 | 98.9836609 | 96.9580407 | 98.3272753 | 85.67 | 88.0 | 87.0 | 88.80 |
| O-424 | EN26212607 | 601179761 | JILL | AJIT | RODRIGUES | 98.7438472 | 99.3423902 | 98.0271707 | 94.1051388 | 98.74 | 96.0 | 91.0 | 87.50 |
| O-425 | EN26278237 | 601180892 | VIVAAN | RAHUL | VOHRA | 98.7438472 | 97.0663516 | 99.4920260 | 99.4250837 | 98.74 | 92.0 | 66.0 | 83.50 |

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| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-426 | EN26134492 | * | PRATIK | PRASHANT KUM | DAIDI | 98.7429314 | 99.1441235 | 97.8182791 | 96.1791227 | 84.67 | 89.0 | 79.0 | 86.17 |
| O-427 | EN26101434 | 601183069 | ADARSH | KURIAKOSE | KALLIVALAPI | 98.7422717 | 98.9719131 | 97.0393923 | 98.2723900 | 98.74 | 98.0 | 97.0 | 98.40 |
| O-428 | EN26175939 | 601186720 | NAMESH | MILESH | CHURI | 98.7422717 | 98.7740682 | 99.4947889 | 93.5841724 | 98.74 | 95.0 | 83.0 | 82.50 |
| O-429 | EN26350633 | 601181318 | AKILARASU | . | S | 98.7328923 | 97.5707935 | 99.1809304 | 98.7328923 | 98.73 | 71.0 | 69.0 | 68.67 |
| O-430 | EN26215739 | * | ADEEB |  | RIZVI | 98.7279709 | 98.9611191 | 99.4205582 | 92.9952685 | 84.33 | 90.0 | 87.0 | 86.80 |
| O-431 | EN26110616 | 601178510 | SHRAVAN | SHANKAR | BIRADAR | 98.7223398 | 97.0482971 | 99.6036175 | 98.6184337 | 98.72 | 87.0 | 88.0 | 81.17 |
| O-432 | EN26153495 | 601178990 | CHAITANYA | SANDIP | MAYEKAR | 98.7223398 | 97.0482971 | 98.0180874 | 99.8883972 | 98.72 | 93.0 | 82.0 | 86.50 |
| O-433 | EN26134275 | 601177929 | DHRUV | CHIRAG | SHAH | 98.7214200 | 97.5406137 | 99.1463598 | 99.1689230 | 98.72 | 85.0 | 74.0 | 77.0 |
| O-434 | EN26229627 | 601177784 | NEEV | VIJAY | CHAUHAN | 98.7214200 | 97.5406137 | 98.2964801 | 99.7330024 | 98.72 | 92.0 | 64.0 | 82.83 |
| O-435 | EN26140166 | 601182196 | DEEP | HITESH | JAIN | 98.7109722 | 98.8962217 | 99.4095172 | 92.6942225 | 98.71 | 94.0 | 75.0 | 81.17 |
| O-436 | EN26141776 | 601182126 | VANISHA | VIPUL | PADLIYA | 98.7109722 | 98.8962217 | 96.9356644 | 98.5797538 | 98.71 | 96.0 | 88.0 | 88.0 |
| O-437 | EN26292234 | 601178232 | RONAK | SUDHINDRA | KAVI | 98.7109722 | 98.6029100 | 98.4987071 | 97.5647408 | 98.71 | 91.0 | 93.0 | 92.80 |
| O-438 | EN26169583 | 601178920 | ASMI | NILESH | SAKHARE | 98.7109722 | 98.2903014 | 98.7804407 | 98.1860986 | 98.71 | 89.0 | 85.0 | 83.17 |
| O-439 | EN26252853 | 601186885 | AKSHAT | KESHAV | VYAS | 98.7109722 | 97.8850681 | 98.4987071 | 99.2281271 | 98.71 | 92.0 | 89.0 | 89.80 |
| O-440 | EN26280948 | * | VYOM | SANJAY | JAIN | 98.7096527 | 99.3490830 | 95.3823180 | 98.1238274 | 76.33 | 92.0 | 75.0 | 76.0 |
| O-441 | EN26157327 | * | ARUSH | SHYAM | MOKLE | 98.7096527 | 98.2731554 | 98.9432171 | 98.1238274 | 78.33 | 79.0 | 75.0 | 84.83 |
| O-442 | EN26113204 | 601177841 | ADITYA | DHANAJI | KHARADE | 98.7096527 | 97.3886740 | 99.1844393 | 99.1729525 | 98.71 | 91.0 | 94.0 | 92.20 |
| O-443 | EN26132561 | 601181062 | PARAM | YASH | CHOUDHARY | 98.7089833 | 98.5437639 | 98.7051410 | 96.8377776 | 98.71 | 83.0 | 68.0 | 79.83 |
| O-444 | EN26274824 | 601187927 | PRAGYAN | MANINDRA | KUMAR | 98.7089833 | 97.8060401 | 99.6388227 | 96.0731576 | 98.71 | 94.0 | 87.0 | 89.0 |
| O-445 | EN26232827 | 601179928 | INDRAYANI | ASHISHKUMAR | SAWANT | 98.7035739 | 99.2447248 | 98.1741026 | 94.1252044 | 98.70 | 87.0 | 86.0 | 88.0 |
| O-446 | EN26112620 | * | ADVIKA |  | GUPTA | 98.7019803 | 98.0757120 | 98.6145126 | 99.2512770 | 90.33 | 82.0 | 92.0 | 93.0 |
| O-447 | EN26267391 | * | ADITYA | SUNILKUMAR | MAURYA | 98.7007630 | 98.6148347 | 99.1579020 | 96.1744690 | 80.67 | 79.0 | 72.0 | 82.80 |
| O-448 | EN26186884 | 601187210 | AASHRIT | HARISH | JAMB | 98.7007630 | 98.4017323 | 98.6560803 | 98.2608098 | 98.70 | 85.0 | 76.0 | 83.80 |
| O-449 | EN26146461 | * | PANDIT | GAURAV | SANDEEP | 98.7007630 | 98.4017323 | 98.0030247 | 99.0066680 | 85.0 | 92.0 | 91.0 | 82.67 |
| O-450 | EN26322322 | 601180819 | EASHAAN | VIKAAS | MEHTA | 98.7007630 | 98.1714443 | 98.6560803 | 98.7695057 | 98.70 | 86.0 | 89.0 | 89.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-451 | EN26289950 | 601182153 | ACHINTYA | . | SINGH | 98.7005670 | 98.6336585 | 91.1152587 | 99.8661830 | 98.70 | 78.0 | 83.0 | 80.0 |
| O-452 | EN26283971 | 601178118 | STUTI | SANDEEP | SHAH | 98.6962457 | 98.6587031 | 97.8464164 | 98.6313993 | 98.70 | 94.0 | 82.0 | 84.40 |
| O-453 | EN26146301 | 601180321 | ARNI | UMANG | SHETH | 98.6962457 | 98.1706485 | 99.0341297 | 98.3242321 | 98.70 | 78.0 | 74.0 | 78.50 |
| O-454 | EN26150194 | 601182417 | PUNEETH | RADHESHYAM | KHANNA | 98.6962457 | 96.7440273 | 98.8088737 | 99.8327645 | 98.70 | 95.0 | 91.0 | 91.50 |
| O-455 | EN26271601 | * | SHREYAS | SACHIN | KOTHAWADE | 98.6956522 | 98.5507246 | 98.8647343 | 97.1014493 | 85.0 | 88.0 | 88.0 | 86.20 |
| O-456 | EN26293182 | 601182921 | DALI | JIGNESH | SHAH | 98.6898385 | 98.6435975 | 98.8092944 | 96.8710262 | 98.69 | 81.0 | 58.0 | 76.0 |
| O-457 | EN26131511 | * | KAUSTUBH | SUBHASH | SAWANT | 98.6898385 | 97.8690609 | 99.0482062 | 98.3545913 | 77.67 | 93.0 | 67.0 | 82.0 |
| O-458 | EN26154620 | 601178454 | ESHAN | AKLAK | JAITAPKAR | 98.6898385 | 96.4086162 | 99.2562907 | 99.7341143 | 98.69 | 84.0 | 79.0 | 85.0 |
| O-459 | EN26223365 | 601184798 | DIVIJ | DEEPAK | GANAR | 98.6857446 | 99.4665253 | 96.5942413 | 94.4603427 | 98.69 | 98.0 | 56.0 | 78.67 |
| O-460 | EN26268500 | 601177976 | KAVYA | YOGESH | MAHADIK | 98.6857446 | 98.4914326 | 97.8378378 | 98.6716128 | 98.69 | 88.0 | 76.0 | 83.33 |
| O-461 | EN26139002 | 601177714 | NIYATI | RAJENDRA | BANIA | 98.6836998 | 98.1049511 | 98.7295762 | 98.3272753 | 98.68 | 98.0 | 71.0 | 85.17 |
| O-462 | EN26196225 | 601184691 | UTKARSHA | BHASKAR | KADAM | 98.6765412 | 99.6159912 | 97.8982377 | 87.7665775 | 98.68 | 80.0 | 56.0 | 79.33 |
| O-463 | EN26165404 | 601180718 | RISHIT | RAJESH | MAURYA | 98.6765412 | 98.7588288 | 99.4205582 | 93.8832888 | 98.68 | 75.0 | 74.0 | 74.83 |
| O-464 | EN26108128 | * | DIGANT | VIJAY | CHAVAN | 98.6765412 | 98.3233902 | 98.2102448 | 98.9542618 | 86.33 | 96.0 | 89.0 | 88.17 |
| O-465 | EN26122544 | 601179489 | KAVYA | BHARAT | JAIN | 98.6765412 | 97.6925187 | 99.4205582 | 98.3748200 | 98.68 | 81.0 | 77.0 | 81.17 |
| O-466 | EN26327266 | * | SARTH | SANDEEP | BANDEKAR | 98.6762936 | 99.2546873 | 96.0521719 | 97.0886223 | 81.67 | 91.0 | 66.0 | 86.50 |
| O-467 | EN26115709 | * | FAISAL | MOHAMMED AY | KHAN | 98.6762936 | 98.8781491 | 97.6980707 | 97.6553705 | 53.0 | 59.0 | 46.0 | 68.50 |
| O-468 | EN26150461 | 601184870 | AGRANI | AJAY | GUPTA | 98.6762936 | 98.5714840 | 96.0521719 | 99.3983153 | 98.68 | 91.0 | 83.0 | 86.0 |
| O-469 | EN26106059 | 601185372 | HARIOM | BANSNARAYAN | SINGH | 98.6762936 | 98.1716548 | 98.1483638 | 98.8432126 | 98.68 | 94.0 | 69.0 | 74.0 |
| O-470 | EN26137963 | 601179569 | NILESH | NITIN | MAHAMIYA | 98.6762936 | 98.1716548 | 96.6383293 | 99.6001708 | 98.68 | 83.0 | 68.0 | 77.17 |
| O-471 | EN26121088 | * | TANVI |  | MAHAJAN | 98.6762936 | 97.0692132 | 99.1304685 | 98.8432126 | 75.0 | 78.0 | 70.0 | 79.17 |
| O-472 | EN26243156 | 601177538 | NIRLEP | RAJKUMAR | YADAV | 98.6729671 | 99.6731640 | 97.2868675 | 86.7611735 | 98.67 | 79.0 | 76.0 | 77.50 |
| O-473 | EN26203568 | 601183007 | ATHARVA | NILESH | PATIL | 98.6704553 | 99.0914194 | 98.3021118 | 95.2150424 | 98.67 | 81.0 | 69.0 | 75.0 |
| O-474 | EN26170298 | 601184568 | RAM | SUDHIR | SHARMA | 98.6612515 | 98.4506619 | 99.1463598 | 96.3033995 | 98.66 | 86.0 | 69.0 | 80.50 |
| O-475 | EN26365822 | 601179139 | ADITYA | MAHESH | APTE | 98.6612515 | 98.4506619 | 97.7173586 | 98.9658544 | 98.66 | 82.0 | 76.0 | 82.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-476 | EN26193932 | * | VED | DINESH | MOHOD | 98.6607658 | 98.6761593 | 98.6415240 | 96.5941890 | 81.33 | 85.0 | 73.0 | 83.40 |
| O-477 | EN26211687 | 601182908 | AHAN | AMOL | SAVANT | 98.6575619 | 99.0028711 | 94.9251183 | 99.0145107 | 98.66 | 90.0 | 72.0 | 79.33 |
| O-478 | EN26408029 | 601182843 | SHASHANK | DNYANESHWAR | PAWAR | 98.6575619 | 96.9581749 | 99.3869791 | 99.0145107 | 98.66 | 84.0 | 92.0 | 89.40 |
| O-479 | EN26117165 | 601180908 | AARAV | VISHAL | THAKKAR | 98.6494997 | 97.6033867 | 98.8524246 | 99.2512770 | 98.65 | 90.0 | 93.0 | 90.80 |
| O-480 | EN26113480 | 601181074 | KRISHNA | ASHOK | DAWRE | 98.6477445 | 98.3519386 | 98.8308624 | 97.3025320 | 98.65 | 92.0 | 84.0 | 87.80 |
| O-481 | EN26157213 | 601178657 | OJAS | AJIT | MALKAR | 98.6477445 | 97.1968870 | 98.8308624 | 99.2921788 | 98.65 | 90.0 | 62.0 | 77.67 |
| O-482 | EN26245179 | 601177790 | SAMRUDDHI | MAHENDRA | PATIL | 98.6451406 | 99.5483802 | 90.3559617 | 98.0228299 | 98.65 | 84.0 | 83.0 | 83.80 |
| O-483 | EN26174207 | 601177558 | SHOUNAK | SHRIRAM | PIMPARKAR | 98.6451406 | 97.4680843 | 99.4523666 | 98.4388891 | 98.65 | 93.0 | 81.0 | 81.83 |
| O-484 | EN26413462 | 601184596 | TANISHQ | SANDEEP | LOKHANDE | 98.6445610 | 98.8781254 | 97.1015048 | 98.1238274 | 98.64 | 78.0 | 60.0 | 74.0 |
| O-485 | EN26144007 | * | MEDH | | RAJESHIRKE | 98.6443710 | 96.6040462 | 98.5377099 | 99.7866777 | 86.0 | 95.0 | 83.0 | 83.67 |
| O-486 | EN26385349 | 601183025 | KANAK | AMITKUMAR | BHUTADA | 98.6435886 | 99.5032860 | 93.3898823 | 96.8898059 | 98.64 | 83.0 | 61.0 | 78.17 |
| O-487 | EN26176024 | 601179668 | ARYAN | VINOD | BORLE | 98.6435886 | 98.9683631 | 93.3898823 | 99.4497937 | 98.64 | 88.0 | 83.0 | 83.0 |
| O-488 | EN26178186 | 601187011 | PRASANNA | PRAMOD | ITAL | 98.6435886 | 98.6244842 | 98.9034082 | 96.1791227 | 98.64 | 87.0 | 68.0 | 86.17 |
| O-489 | EN26367209 | 601184873 | AMAY | UDAY | CHEULKAR | 98.6435886 | 98.6244842 | 96.1065261 | 99.2167202 | 98.64 | 85.0 | 74.0 | 82.83 |
| O-490 | EN26288945 | 601182601 | SOUMIL | BHAGWAN | PANSARE | 98.6313993 | 98.1706485 | 98.4061433 | 98.8805461 | 98.63 | 70.0 | 77.0 | 73.33 |
| O-491 | EN26332294 | 601181913 | RUSHABH | PRASHANT | SANGHAVI | 98.6285832 | 99.0341651 | 95.1914484 | 99.1957105 | 98.63 | 86.0 | 84.0 | 85.83 |
| O-492 | EN26109077 | 601177729 | ARRIEL | MANVEL | FERNANDES | 98.6266590 | 98.3650702 | 99.5383728 | 93.5218311 | 98.63 | 82.0 | 81.0 | 80.83 |
| O-493 | EN26105395 | * | NIVED | DHARMESH | PANCHAL | 98.6266590 | 97.5149067 | 94.5489517 | 99.8922870 | 41.67 | 48.0 | 42.0 | 57.50 |
| O-494 | EN26159339 | 601182257 | CHINMMAY | SHIVVRAM | SAMANT | 98.6222068 | 98.8962217 | 98.7804407 | 94.7242484 | 98.62 | 77.0 | 80.0 | 81.50 |
| O-495 | EN26109236 | 601185266 | SHRAVAN | SURESH | KALINGAN | 98.6218173 | 98.4816632 | 98.1741026 | 97.8782216 | 98.62 | 90.0 | 78.0 | 85.50 |
| O-496 | EN26301504 | 601179161 | BHARGAVI | VIJAY | NAIK | 98.6218173 | 98.4816632 | 95.8304135 | 99.5444989 | 98.62 | 98.0 | 89.0 | 89.33 |
| O-497 | EN26143721 | 601179871 | BHAVESH | NANHELAL | GUPTA | 98.6218173 | 98.0689870 | 98.8554076 | 97.8782216 | 98.62 | 92.0 | 80.0 | 78.50 |
| O-498 | EN26226821 | * | DIVYANSH | | PANDEY | 98.6208828 | 99.2439357 | 93.0659106 | 97.8053135 | 71.67 | 78.0 | 72.0 | 70.67 |
| O-499 | EN26409647 | 601183230 | ADITYA | . | SUDHISH | 98.6208828 | 98.7433932 | 98.8414015 | 95.6736323 | 98.62 | 93.0 | 70.0 | 83.50 |
| O-500 | EN26102000 | 601179587 | AYUSH | AMRESH | PANDEY | 98.6208828 | 97.9488257 | 97.3292730 | 99.5729637 | 98.62 | 95.0 | 75.0 | 85.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-501 | EN26211361 | 601181045 | VIHAAN | PUNIT | MEHTA | 98.6206102 | 98.8549912 | 95.5813417 | 98.8703604 | 98.62 | 80.0 | 59.0 | 77.50 |
| O-502 | EN26331729 | * | MANOMAY | KISHOR | PATIL | 98.6186186 | 95.9936407 | 99.3676029 | 99.4453277 | 79.67 | 79.0 | 84.0 | 82.0 |
| O-503 | EN26140766 | 601181834 | OM | MANOJKUMAR | TIWARI | 98.6182541 | 96.8765000 | 98.8994034 | 99.7222794 | 98.62 | 80.0 | 78.0 | 82.0 |
| O-504 | EN26182081 | 601186742 | KRISHNA | GHANSHYAM | MAURYA | 98.6166496 | 99.7317994 | 90.5035819 | 94.2583901 | 98.62 | 88.0 | 62.0 | 74.33 |
| O-505 | EN26214134 | 601178604 | ATHARVA | PRAVIN | KOLEKAR | 98.6166496 | 98.9836609 | 97.8049899 | 96.4498712 | 98.62 | 98.0 | 94.0 | 88.67 |
| O-506 | EN26385737 | * | ADIDEV | SHEEJITH | UNNI | 98.6166496 | 97.6955923 | 99.1671666 | 97.9637929 | 77.67 | 85.0 | 78.0 | 77.67 |
| O-507 | EN26273638 | 601178974 | YASHVI | HARSHAL | DHOTRE | 98.6128140 | 98.2625144 | 97.2851788 | 99.1207482 | 98.61 | 96.0 | 75.0 | 90.33 |
| O-508 | EN26242723 | * | PRANAV | DHOKALE | PATIL | 98.6128140 | 97.8736820 | 99.2783830 | 97.5759274 | 90.0 | 88.0 | 88.0 | 88.20 |
| O-509 | EN26210425 | 601185044 | HARSH | SUNIL | CHOWDHARY | 98.6108985 | 99.0318384 | 97.7001378 | 96.4832389 | 98.61 | 91.0 | 78.0 | 88.0 |
| O-510 | EN26101842 | 601182858 | IAN | WALTER | CRASTO | 98.6012100 | 99.5452969 | 95.7304150 | 95.4105815 | 98.60 | 89.0 | 60.0 | 72.17 |
| O-511 | EN26185625 | 601178629 | ARCHIT | RAMDAS | VAZE | 98.6012100 | 96.9519479 | 99.0482062 | 99.3564795 | 98.60 | 97.0 | 88.0 | 88.50 |
| O-512 | EN26293417 | 601182736 | RUHAAN | HARENDRA | TAHILRAMAN | 98.6002947 | 98.3757805 | 99.3755701 | 95.2150424 | 98.60 | 82.0 | 67.0 | 76.0 |
| O-513 | EN26366536 | * | YUVRAJ | ALOK | KHAMBEKAR | 98.5914005 | 99.0175018 | 98.1688207 | 94.7811389 | 78.33 | 94.0 | 78.0 | 78.83 |
| O-514 | EN26316017 | 601182840 | VYOM | PRADISH | KANAN | 98.5914005 | 98.8167764 | 98.8308624 | 93.8725922 | 98.59 | 62.0 | 61.0 | 65.67 |
| O-515 | EN26389224 | * | NIRVAAN | RITESH | JAIN | 98.5914005 | 98.6336585 | 97.6053809 | 98.1899496 | 68.67 | 80.0 | 62.0 | 72.83 |
| O-516 | EN26385958 | * | ABEEN | MANOJ | SATHE | 98.5914005 | 98.6336585 | 96.2003028 | 99.0456738 | 84.67 | 83.0 | 86.0 | 83.80 |
| O-517 | EN26231846 | * | GARGI |  | MISHRA | 98.5914005 | 98.0455682 | 98.8308624 | 97.7779343 | 85.0 | 88.0 | 83.0 | 88.60 |
| O-518 | EN26327429 | * | LAXMI | VINOD | SUPLE | 98.5909613 | 99.0223707 | 98.3195909 | 95.1536026 | 82.33 | 82.0 | 86.0 | 86.40 |
| O-519 | EN26115659 | * | VIRENDRA | BHASKAR | DEOKAR | 98.5909613 | 98.2674042 | 99.0502035 | 97.2271510 | 82.67 | 91.0 | 79.0 | 85.80 |
| O-520 | EN26167237 | 601177915 | YADNYA | NAMIT | SATAM | 98.5909613 | 98.2674042 | 97.6376857 | 99.1232648 | 98.59 | 82.0 | 79.0 | 84.60 |
| O-521 | EN26267782 | 601181867 | BANSARI | SANJAY | THAKKAR | 98.5858794 | 98.1282686 | 96.8827415 | 99.5423892 | 98.59 | 98.0 | 73.0 | 85.83 |
| O-522 | EN26392152 | 601187277 | MAYANK | KHUSHAL | HEMDEV | 98.5858794 | 97.6706579 | 99.3359483 | 97.0719791 | 98.59 | 71.0 | 69.0 | 79.0 |
| O-523 | EN26276063 | 601177646 | LOVESH | SHARAD | KHETAN | 98.5836177 | 99.3788396 | 97.4846416 | 94.5324232 | 98.58 | 93.0 | 59.0 | 76.33 |
| O-524 | EN26236534 | 601184908 | MOHD WAIS | ZUBAIR | SHAIKH | 98.5836177 | 99.0921502 | 99.0341297 | 92.7167235 | 98.58 | 86.0 | 78.0 | 81.33 |
| O-525 | EN26359578 | * | TARI | ANIMESH | SANTOSH | 98.5836177 | 98.4334471 | 98.6279863 | 97.6689420 | 78.33 | 86.0 | 68.0 | 81.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-526 | EN26414614 | * | MOHD | SIDDIQUE ALI M( | SHAIKH | 98.5836177 | 97.8941980 | 99.3481229 | 97.6689420 | 82.33 | 99.0 | 70.0 | 80.83 |
| O-527 | EN26145746 | 601177982 | KRISHIV | JITENDRA | JHA | 98.5823981 | 99.1927545 | 96.7985824 | 96.5032487 | 98.58 | 94.0 | 75.0 | 80.80 |
| O-528 | EN26340675 | * | ATHARVA | RAVEENDRA | SANAP | 98.5817805 | 98.8440304 | 97.1497585 | 98.1608006 | 75.0 | 87.0 | 74.0 | 80.60 |
| O-529 | EN26387842 | 601186238 | TANVI | AVINASH | JADHAV | 98.5735891 | 99.0341651 | 97.7452396 | 96.7072249 | 98.57 | 84.0 | 77.0 | 80.67 |
| O-530 | EN26355310 | 601185535 | ARYA | NITIN | MATHKAR | 98.5702530 | 99.3999863 | 96.0296235 | 95.4398958 | 98.57 | 87.0 | 65.0 | 78.17 |
| O-531 | EN26233642 | * | RUTUJA | SHAMKANT | DESALE | 98.5702530 | 98.7588288 | 97.2639375 | 98.0388123 | 82.0 | 97.0 | 71.0 | 81.67 |
| O-532 | EN26367676 | 601187336 | DHRUV | BHAVIN | SHAH | 98.5702530 | 98.5531098 | 98.7073990 | 96.6982102 | 98.57 | 86.0 | 71.0 | 78.67 |
| O-533 | EN26405954 | 601187380 | JAYAAN | JAGDISH | CHAVAN | 98.5702530 | 98.0079545 | 98.7073990 | 98.3748200 | 98.57 | 85.0 | 87.0 | 82.17 |
| O-534 | EN26358446 | 601181129 | ROHAN | PRAKASH | PANJANANI | 98.5690295 | 99.1813029 | 96.7217130 | 96.8371702 | 98.57 | 92.0 | 79.0 | 81.67 |
| O-535 | EN26239093 | 601185278 | APOORVA | SACHIT | VITANKAR | 98.5690295 | 99.0378560 | 96.7217130 | 97.8273039 | 98.57 | 79.0 | 83.0 | 77.33 |
| O-536 | EN26103108 | 601180631 | OJAS | RAVINDRA | KAMBLE | 98.5690295 | 98.8629207 | 97.1240641 | 98.3171227 | 98.57 | 91.0 | 77.0 | 83.0 |
| O-537 | EN26159464 | 601182123 | NIVED | NARESH | VYAS | 98.5669073 | 99.4274741 | 97.3258419 | 92.5962804 | 98.57 | 87.0 | 92.0 | 89.40 |
| O-538 | EN26227552 | 601179725 | VALLABH | ABHINAY | PANGREKAR | 98.5598385 | 99.4487792 | 96.0521719 | 95.0157214 | 98.56 | 85.0 | 71.0 | 72.33 |
| O-539 | EN26124623 | 601177468 | PARTH | PRADEEP | DESHPANDE | 98.5598385 | 97.0692132 | 98.6995846 | 99.1498777 | 98.56 | 95.0 | 95.0 | 89.0 |
| O-540 | EN26100686 | 601182321 | RISHIT | BHARAT | TIWARI | 98.5565976 | 98.8962217 | 97.4335224 | 96.9472425 | 98.56 | 76.0 | 71.0 | 77.17 |
| O-541 | EN26371116 | 601187065 | HARSHIT | GOPAL | CHEJARA | 98.5565976 | 98.2903014 | 98.2131141 | 98.1860986 | 98.56 | 90.0 | 91.0 | 88.80 |
| O-542 | EN26307733 | 601183278 | SATVIK | ASWAD | KULKARNI | 98.5565976 | 97.8850681 | 99.2088302 | 96.9472425 | 98.56 | 81.0 | 81.0 | 77.0 |
| O-543 | EN26251244 | 601186833 | ANKITA | NITIN | RAI | 98.5565976 | 97.8850681 | 99.0351588 | 97.5647408 | 98.56 | 87.0 | 71.0 | 79.83 |
| O-544 | EN26131343 | 601179182 | NISHIT | KAMAL | MOHNANI | 98.5565976 | 97.8850681 | 96.9356644 | 99.6526572 | 98.56 | 91.0 | 85.0 | 88.33 |
| O-545 | EN26167720 | 601182105 | SREVALLI | RAJESH | VERMA | 98.5484356 | 98.4506619 | 98.5559567 | 96.9238869 | 98.55 | 82.0 | 83.0 | 85.20 |
| O-546 | EN26140658 | 601181170 | YESHASWI | SUDHENDRA | KULKARNI | 98.5484356 | 97.5406137 | 97.7173586 | 99.6465102 | 98.55 | 91.0 | 81.0 | 83.33 |
| O-547 | EN26257112 | * | SACHIDANAND | RAMESH | NAIR | 98.5473765 | 98.5053730 | 98.4248661 | 97.0422486 | 78.0 | 88.0 | 65.0 | 79.67 |
| O-548 | EN26173290 | * | GOSWAMI | AADIT | SONAL | 98.5473765 | 98.5053730 | 97.3292730 | 98.4633694 | 57.33 | 60.0 | 60.0 | 67.17 |
| O-549 | EN26107373 | 601185065 | SRISHTI | SURENDRA | BARANWAL | 98.5473765 | 96.4541986 | 99.1809304 | 98.9779131 | 98.55 | 84.0 | 87.0 | 81.33 |
| O-550 | EN26339975 | 601184008 | SHUBHAM | MAHIPAL | NEGI | 98.5453146 | 99.7306138 | 85.0336733 | 97.8025784 | 98.55 | 71.0 | 53.0 | 78.50 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-551 | EN26263809 | 601184821 | SHAURYA | DEEPAK | CHATUR | 98.5450090 | 98.6254164 | 97.1015048 | 98.5756404 | 98.54 | 98.0 | 87.0 | 87.50 |
| O-552 | EN26109568 | 601181007 | SWECHCHHA | RAJESH | SABNIS | 98.5450090 | 98.6254164 | 96.0753532 | 99.1729525 | 98.55 | 98.0 | 73.0 | 89.67 |
| O-553 | EN26254750 | 601179150 | RAMNARAYAN | SURESH KUMAR | GUPTA | 98.5450090 | 95.7460658 | 99.3529119 | 99.7702646 | 98.55 | 79.0 | 70.0 | 74.50 |
| O-554 | EN26236002 | 601179907 | UTKARSH | OMPRAKASH | YADAV | 98.5450090 | 93.3223571 | 99.9502240 | 99.4180036 | 98.55 | 89.0 | 86.0 | 82.50 |
| O-555 | EN26210336 | 601187553 | AMAN | SACHIN | MANDAVGAD | 98.5426548 | 98.6148347 | 96.5250567 | 99.0066680 | 98.54 | 98.0 | 75.0 | 83.0 |
| O-556 | EN26338157 | 601177980 | DWIJ | VIKAS | DESAI | 98.5426548 | 98.4017323 | 99.4259985 | 94.0434454 | 98.54 | 89.0 | 85.0 | 84.0 |
| O-557 | EN26262263 | * | RAJAN | MITHILESH | SINGH | 98.5404249 | 98.9683631 | 97.8182791 | 96.1791227 | 76.67 | 90.0 | 78.0 | 78.50 |
| O-558 | EN26269244 | * | KHANDRE | PARTH | BALAJI | 98.5404249 | 96.4962555 | 98.6130215 | 99.8777319 | 87.0 | 87.0 | 88.0 | 89.17 |
| O-559 | EN26230124 | 601178074 | KRITARTH | PRASHANT | SINGH | 98.5373609 | 98.4914326 | 98.2193959 | 97.3538244 | 98.54 | 89.0 | 69.0 | 74.33 |
| O-560 | EN26248081 | * | AJINKYA | SANJAY | BASAIYE | 98.5373609 | 97.7707119 | 98.2193959 | 98.9789790 | 87.67 | 91.0 | 90.0 | 86.83 |
| O-561 | EN26257147 | 601178898 | ISHITA | ASHOKKUMAR | SINGH | 98.5350565 | 98.8167764 | 95.4854386 | 98.5068845 | 98.54 | 97.0 | 90.0 | 91.33 |
| O-562 | EN26356870 | * | SHREYAS | RAKESH | GAVATE | 98.5350565 | 98.6336585 | 94.4994190 | 99.2921788 | 83.67 | 97.0 | 80.0 | 79.0 |
| O-563 | EN26257687 | 601184291 | LAKSH | MANISH | GUPTA | 98.5350565 | 97.1968870 | 98.1688207 | 99.4788182 | 98.54 | 77.0 | 93.0 | 83.80 |
| O-564 | EN26122429 | 601179270 | AYUSH | BHOOPESH | SINGH | 98.5283812 | 99.7586234 | 55.9760181 | 98.8009032 | 98.53 | 89.0 | 74.0 | 79.33 |
| O-565 | EN26135868 | * | ABHINAV | DINESH | PALANDE | 98.5283812 | 98.4816632 | 97.4071479 | 98.4154792 | 75.67 | 79.0 | 78.0 | 73.17 |
| O-566 | EN26134249 | 601186812 | RUSHIL | NIKHIL | DESHPANDE | 98.5283812 | 98.4816632 | 96.9711127 | 98.8009032 | 98.53 | 85.0 | 62.0 | 77.17 |
| O-567 | EN26265575 | 601181144 | DARSHIT | ASHVIN | SHAH | 98.5283812 | 98.0689870 | 96.9711127 | 99.3731994 | 98.53 | 84.0 | 69.0 | 78.33 |
| O-568 | EN26148757 | * | SATYAM | KUMAR SUNIL | PRASAD | 98.5213678 | 98.9836609 | 97.4309207 | 96.4498712 | 84.0 | 88.0 | 87.0 | 82.80 |
| O-569 | EN26202863 | 601179793 | SWEENY | RAJESH | PEREIRA | 98.5213678 | 96.4428133 | 98.1578855 | 99.6718072 | 98.52 | 96.0 | 83.0 | 90.83 |
| O-570 | EN26179130 | 601179760 | VEDANT | PRAKASH | PATIL | 98.5205065 | 98.4895403 | 97.9459125 | 97.6224883 | 98.52 | 95.0 | 87.0 | 88.80 |
| O-571 | EN26279616 | 601183128 | CHINMAY | JAYANT | GHODAKE | 98.5205065 | 98.1282686 | 99.0022020 | 96.4113680 | 98.52 | 89.0 | 73.0 | 81.0 |
| O-572 | EN26283678 | 601179695 | VARUN | JITESH | TAK | 98.5205065 | 98.1282686 | 98.5377099 | 97.6224883 | 98.52 | 90.0 | 85.0 | 83.0 |
| O-573 | EN26210356 | 601179942 | MOKSH | AMAR | BAFNA | 98.5196099 | 98.0846138 | 98.7932365 | 97.8600996 | 98.52 | 76.0 | 55.0 | 79.50 |
| O-574 | EN26273524 | 601184233 | SHAMISH | SANTOSHKUMAR | GHADIGAONK | 98.5168677 | 98.8549912 | 98.4284946 | 94.3902252 | 98.52 | 96.0 | 75.0 | 88.50 |
| O-575 | EN26334270 | 601184314 | RUTA | RAHUL | NARKAR | 98.5168677 | 98.5437639 | 98.7051410 | 95.2393760 | 98.52 | 86.0 | 55.0 | 80.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-576 | EN26383303 | 601178435 | KRISHIV | RAJESH | CHAWLA | 98.5168677 | 97.8060401 | 99.6388227 | 94.3902252 | 98.52 | 86.0 | 64.0 | 82.0 |
| O-577 | EN26344190 | 601177464 | VARUN | VIKAS | SAWANT | 98.5153584 | 98.4334471 | 98.6279863 | 97.3071672 | 98.52 | 73.0 | 74.0 | 74.67 |
| O-578 | EN26252262 | 601178727 | ATHARVA | YOGESH | GAONKAR | 98.5140064 | 98.6886009 | 98.7700784 | 95.7670521 | 98.51 | 84.0 | 77.0 | 75.67 |
| O-579 | EN26167685 | 601180002 | ROHIT | RAJESH | LONDHE | 98.5115180 | 98.5469581 | 97.2868675 | 98.5823981 | 98.51 | 83.0 | 74.0 | 79.50 |
| O-580 | EN26240357 | 601177365 | BABAN | RAVIKANT | LAD | 98.5115180 | 96.4599331 | 98.9604253 | 99.7204174 | 98.51 | 81.0 | 84.0 | 78.83 |
| O-581 | EN26262358 | 601177829 | ADITYA | TANAJI | MASKAR | 98.5077241 | 97.8736820 | 98.7459278 | 97.9647599 | 98.51 | 89.0 | 92.0 | 90.83 |
| O-582 | EN26173305 | 601183644 | TANMAYEE | SATISHCHANDRA | CHITKAMPAL | 98.5077241 | 97.5093705 | 98.0873647 | 99.1207482 | 98.51 | 95.0 | 83.0 | 89.50 |
| O-583 | EN26204844 | 601186195 | NISHTHA | NISHANT | SHAH | 98.5074053 | 98.3650702 | 98.6151183 | 96.4185420 | 98.51 | 88.0 | 86.0 | 82.17 |
| O-584 | EN26105196 | 601178718 | KHUSHAL | RUPEN | PRADHAN | 98.5074053 | 97.9726871 | 97.7380265 | 98.5497211 | 98.51 | 81.0 | 80.0 | 80.67 |
| O-585 | EN26270783 | 601178640 | MOHAK | VISMAY | DALAL | 98.5074053 | 97.5149067 | 99.7730333 | 94.6682054 | 98.51 | 92.0 | 84.0 | 84.20 |
| O-586 | EN26134255 | 601178672 | ASHUTOSH | VIVEK | PODDAR | 98.5070698 | 98.9884176 | 88.4626955 | 98.4205776 | 98.51 | 92.0 | 85.0 | 85.0 |
| O-587 | EN26209240 | 601183149 | JASH | PUNIT | PAREKH | 98.5070698 | 97.5406137 | 97.7173586 | 99.4998496 | 98.51 | 73.0 | 46.0 | 68.50 |
| O-588 | EN26101011 | 601179853 | JAY | DINESH | UPADHYAY | 98.5070698 | 96.2845969 | 99.4622443 | 98.4205776 | 98.51 | 80.0 | 91.0 | 84.80 |
| O-589 | EN26341687 | 601183271 | VEDANT | SANDEEP | PAWAR | 98.5058661 | 99.3685300 | 95.7625949 | 95.6970324 | 98.51 | 91.0 | 80.0 | 81.67 |
| O-590 | EN26223459 | * | SIDDH | PARESH | VORA | 98.5058661 | 96.4078675 | 98.8647343 | 99.5134576 | 91.33 | 99.0 | 85.0 | 86.0 |
| O-591 | EN26125854 | 601177792 | AKSHAY | SUSHANT | PARAKH | 98.4993421 | 98.1899648 | 98.5100103 | 98.0228299 | 98.50 | 83.0 | 77.0 | 79.67 |
| O-592 | EN26184581 | 601183942 | CHRIS | MILTON | DIAS | 98.4990553 | 99.1813029 | 96.7217130 | 96.2528864 | 98.50 | 83.0 | 66.0 | 75.0 |
| O-593 | EN26386756 | * | HEER | ROHIT | JAIN | 98.4914374 | 97.5216471 | 99.4958630 | 96.5941890 | 77.0 | 68.0 | 83.0 | 80.0 |
| O-594 | EN26409376 | * | ADARSH | ASHISH | SHUKLA | 98.4843712 | 99.0059155 | 97.9488257 | 95.6736323 | 72.33 | 81.0 | 79.0 | 80.0 |
| O-595 | EN26334771 | 601183058 | ARNAV | YOGESH | DESHMUKH | 98.4843712 | 98.7433932 | 95.3341034 | 98.4633694 | 98.48 | 82.0 | 88.0 | 84.20 |
| O-596 | EN26365099 | 601183172 | DHRUV | LALIT | PUNAMIYA | 98.4842236 | 98.6148347 | 97.7452396 | 97.5561972 | 98.48 | 86.0 | 78.0 | 84.50 |
| O-597 | EN26246850 | 601182289 | TANISH | MANGESH | PATHARE | 98.4842236 | 97.8586650 | 98.6560803 | 98.2608098 | 98.48 | 73.0 | 53.0 | 72.83 |
| O-598 | EN26277910 | 601186936 | CHAITANYA | MAHESH | JETHVA | 98.4842236 | 96.4391283 | 99.3263216 | 98.7695057 | 98.48 | 83.0 | 90.0 | 90.60 |
| O-599 | EN26138368 | * | ABHINAV | RAJAN | RAI | 98.4678322 | 99.3632048 | 95.7276832 | 95.5269963 | 76.0 | 79.0 | 75.0 | 77.83 |
| O-600 | EN26270539 | 601181875 | SANEEDH | SANJAY | DOSHI | 98.4678322 | 98.8962217 | 96.3914940 | 97.5647408 | 98.47 | 89.0 | 74.0 | 78.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-601 | EN26173565 | 601182013 | MANAN | SAURABH | SINGHAL | 98.4678322 | 98.6029100 | 95.7276832 | 98.9502528 | 98.47 | 94.0 | 82.0 | 82.33 |
| O-602 | EN26126592 | 601180898 | MOHAMMED RA | ATHER | PASHA | 98.4678322 | 98.2903014 | 97.4335224 | 98.5797538 | 98.47 | 77.0 | 82.0 | 82.80 |
| O-603 | EN26185619 | 601187538 | SAKSHI | ANIL | DERE | 98.4666744 | 98.8781491 | 98.6995846 | 94.1306626 | 98.47 | 94.0 | 71.0 | 79.17 |
| O-604 | EN26292187 | 601182134 | CHIRAG | UDAY | DESHMUKH | 98.4666744 | 98.5714840 | 96.6383293 | 98.4550289 | 98.47 | 76.0 | 84.0 | 85.80 |
| O-605 | EN26367422 | 601182245 | NEEL | PANKAJ | PANCHAL | 98.4666744 | 97.6903071 | 98.6995846 | 98.0940181 | 98.47 | 92.0 | 65.0 | 79.83 |
| O-606 | EN26106772 | 601178001 | RAJNANDINI | PRAVIN | HOLE | 98.4666744 | 96.4558829 | 99.6351073 | 97.6553705 | 98.47 | 94.0 | 79.0 | 83.17 |
| O-607 | EN26151115 | * | KUSHRAJ | AVINASH | PATIL | 98.4640073 | 99.1441235 | 98.2385756 | 92.2321565 | 74.33 | 84.0 | 77.0 | 75.83 |
| O-608 | EN26171203 | 601186094 | YOG | NITIN | AGRAWAL | 98.4640073 | 98.9683631 | 94.4215192 | 98.5671710 | 98.46 | 89.0 | 84.0 | 89.50 |
| O-609 | EN26111751 | 601181041 | SIDDHIKA | WALMIK | WAKHARE | 98.4640073 | 97.0808498 | 99.1288400 | 98.8919456 | 98.46 | 92.0 | 87.0 | 88.17 |
| O-610 | EN26392634 | 601186939 | SWANAND | SATYAWAN | LAWANGARE | 98.4599733 | 99.0914194 | 97.9828808 | 93.1417947 | 98.46 | 92.0 | 82.0 | 90.60 |
| O-611 | EN26254229 | 601178928 | KEYUR | NILESH | TENDULKAR | 98.4599733 | 98.8984775 | 97.6846980 | 95.9622536 | 98.46 | 92.0 | 88.0 | 89.80 |
| O-612 | EN26156239 | * | ATHARVA | MAHESH | SHAHANE | 98.4599733 | 98.3757805 | 99.0037185 | 95.2150424 | 71.67 | 76.0 | 71.0 | 81.83 |
| O-613 | EN26141317 | 601185388 | SHANAIA | PREM | DSOUZA | 98.4599733 | 97.7127622 | 97.9828808 | 99.2843612 | 98.46 | 93.0 | 91.0 | 91.0 |
| O-614 | EN26234904 | 601179901 | FARHAN | IMRAN | ANSARI | 98.4599733 | 95.2887111 | 99.6491967 | 99.2843612 | 98.46 | 79.0 | 48.0 | 71.0 |
| O-615 | EN26296914 | 601178702 | ARHAM | SUHAIL | KARDEKAR | 98.4596881 | 97.7807092 | 98.8981144 | 97.5789555 | 98.46 | 89.0 | 79.0 | 82.50 |
| O-616 | EN26168651 | 601179318 | PARAM | KULBIR | SAHNEY | 98.4569438 | 97.8787763 | 98.9432171 | 97.6145805 | 98.46 | 79.0 | 86.0 | 86.17 |
| O-617 | EN26178590 | 601185205 | SHREYAS | SANTANU | PUROHIT | 98.4569438 | 96.9215454 | 99.5941341 | 97.6145805 | 98.46 | 91.0 | 93.0 | 94.20 |
| O-618 | EN26266801 | * | SUJAL | MANGESH | BAGWE | 98.4569438 | 96.9215454 | 99.3529119 | 98.5756404 | 78.67 | 86.0 | 72.0 | 80.33 |
| O-619 | EN26104953 | 601181917 | ATHARVA | SURYAKANT | PAWAR | 98.4569438 | 95.7460658 | 99.5941341 | 99.1729525 | 98.46 | 73.0 | 81.0 | 77.50 |
| O-620 | EN26240260 | 601183066 | AARON | BIJI | JOSEPH | 98.4561032 | 98.4914326 | 98.5232291 | 96.1243597 | 98.46 | 82.0 | 77.0 | 75.33 |
| O-621 | EN26206933 | 601177355 | SATYAM | GAJANAN | PATIL | 98.4561032 | 98.1416711 | 98.5232291 | 97.3538244 | 98.46 | 91.0 | 86.0 | 82.0 |
| O-622 | EN26167731 | 601179480 | VED | . | SUHANE | 98.4561032 | 97.7707119 | 99.2086204 | 96.7885533 | 98.46 | 94.0 | 93.0 | 91.20 |
| O-623 | EN26162521 | 601177448 | ROLVIN | MICHAEL | TUSCANO | 98.4561032 | 97.2655008 | 98.5232291 | 98.9789790 | 98.46 | 96.0 | 85.0 | 88.50 |
| O-624 | EN26233649 | 601182884 | DHARESH | SAMIR | JOSHI | 98.4517970 | 98.8101451 | 94.8126500 | 98.8727690 | 98.45 | 93.0 | 69.0 | 74.33 |
| O-625 | EN26134963 | * | SOUMYA | DHANRAJ | AGRAWAL | 98.4497019 | 98.3650702 | 98.6151183 | 95.5991537 | 74.33 | 85.0 | 73.0 | 82.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-626 | EN26116525 | 601177640 | MADHURA | RITESH | CHAVAN | 98.4497019 | 98.3650702 | 95.5068282 | 98.5497211 | 98.45 | 99.0 | 89.0 | 91.17 |
| O-627 | EN26198268 | 601182293 | LABDHI | VIMAL KUMAR | DUGGAR | 98.4497019 | 97.9726871 | 97.1148298 | 98.5497211 | 98.45 | 92.0 | 78.0 | 84.67 |
| O-628 | EN26346777 | * | AAYUSHI | U | PANARIA | 98.4446702 | 98.5672750 | 98.9350895 | 94.4232319 | 87.0 | 98.0 | 87.0 | 90.17 |
| O-629 | EN26352349 | 601182933 | SHASHWAT | RAJESH | KHATRI | 98.4446702 | 97.8736820 | 98.4271552 | 97.9647599 | 98.44 | 84.0 | 78.0 | 75.17 |
| O-630 | EN26219077 | 601181857 | SARTHAK | MAHENDRA | DEORUKHKAI | 98.4431408 | 98.6236462 | 98.5559567 | 94.2125451 | 98.44 | 85.0 | 92.0 | 85.60 |
| O-631 | EN26280186 | 601187299 | HARSHIT | VISHAL | GODA | 98.4431408 | 98.4506619 | 92.9339651 | 99.1689230 | 98.44 | 94.0 | 89.0 | 93.50 |
| O-632 | EN26113509 | 601182462 | SHAURYEVIR | SANDEEP | CHAUDHARY | 98.4431408 | 98.2363117 | 98.2964801 | 97.5218111 | 98.44 | 67.0 | 79.0 | 81.80 |
| O-633 | EN26330987 | 601179669 | PUSHKAR | SATISH | PATIL | 98.4431408 | 97.5406137 | 98.9846570 | 97.9317088 | 98.44 | 86.0 | 78.0 | 78.67 |
| O-634 | EN26283656 | 601182831 | DAMEN | RRAJESH | GERUJA | 98.4399761 | 99.0175018 | 96.2003028 | 96.7461352 | 98.44 | 60.0 | 65.0 | 70.67 |
| O-635 | EN26390670 | * | TANISHKA | VIVEK | LAD | 98.4399761 | 98.3519386 | 99.0069374 | 94.7811389 | 89.67 | 98.0 | 80.0 | 87.33 |
| O-636 | EN26238984 | 601187592 | VEDANT | VIKAS | ARILKAR | 98.4399761 | 98.0455682 | 98.1688207 | 98.1899496 | 98.44 | 65.0 | 63.0 | 69.17 |
| O-637 | EN26145830 | 601180404 | SAAVIR | PANKAJ | SAMANT | 98.4353330 | 97.0342449 | 98.7909392 | 99.4274741 | 98.44 | 94.0 | 81.0 | 84.67 |
| O-638 | EN26393185 | 601187909 | YAKSH | BIMAL | SANKI | 98.4327624 | 98.2791888 | 98.3855090 | 97.6963969 | 98.43 | 74.0 | 66.0 | 78.83 |
| O-639 | EN26283148 | * | RUSHIKESH | KIRAN | DAHAD | 98.4325799 | 96.5782660 | 99.4192149 | 98.6809880 | 89.33 | 95.0 | 87.0 | 86.50 |
| O-640 | EN26421720 | * | ALEK | PRAMOD | REDASANI | 98.4310487 | 98.4895403 | 98.5377099 | 95.6337737 | 86.67 | 92.0 | 86.0 | 87.50 |
| O-641 | EN26129419 | 601186689 | MOHAMMED DA | JAFFER | JAIDI | 98.4310487 | 97.1786402 | 99.0022020 | 98.0388109 | 98.43 | 78.0 | 81.0 | 74.17 |
| O-642 | EN26134348 | 601179892 | HET | YOGESH | UPADHYAY | 98.4310487 | 97.1786402 | 97.6465731 | 99.5423892 | 98.43 | 97.0 | 88.0 | 86.83 |
| O-643 | EN26102008 | 601179311 | ISHAN | NITINKUMAR | SHRIVASTAVA | 98.4310487 | 96.6040462 | 99.1742362 | 98.4620149 | 98.43 | 90.0 | 78.0 | 79.50 |
| O-644 | EN26101093 | * | PAVAN | DHARMARAYAG | PATIL | 98.4299517 | 98.2884748 | 98.8647343 | 95.6970324 | 72.33 | 70.0 | 74.0 | 76.20 |
| O-645 | EN26206161 | 601182020 | ARSHA | ANJANI | CHAND | 98.4299517 | 97.9158040 | 99.0476190 | 96.4665286 | 98.43 | 96.0 | 83.0 | 91.40 |
| O-646 | EN26369465 | 601180212 | DHIRAJ | DILIP | KALRO | 98.4296784 | 98.3233902 | 98.2102448 | 97.6650895 | 98.43 | 76.0 | 76.0 | 76.67 |
| O-647 | EN26133206 | * | KALPESH | | MISTRY | 98.4296784 | 97.2536515 | 98.2102448 | 99.4548447 | 95.67 | 95.0 | 95.0 | 95.80 |
| O-648 | EN26488982 | * | DEEPTANSHU | OMPRAKASH | BHASKAR | 98.4296784 | 95.7347597 | 99.5439896 | 99.2559830 | 86.67 | 74.0 | 93.0 | 84.20 |
| O-649 | EN26249038 | 601179539 | PARTH | RAMESH | TANK | 98.4278063 | 98.6435975 | 96.8980001 | 97.9153019 | 98.43 | 84.0 | 71.0 | 80.33 |
| O-650 | EN26216008 | 601185540 | HET | RITESH | SHAH | 98.4223551 | 99.7697120 | 96.1194748 | 61.0916340 | 98.42 | 80.0 | 67.0 | 68.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-651 | EN26273568 | * | GAUTAM | MOHAN | SUTHAR | 98.4223551 | 98.8416856 | 94.6105726 | 99.0066680 | 74.33 | 89.0 | 66.0 | 75.83 |
| O-652 | EN26236254 | 601179884 | VIDHI | MANISH | HOLANI | 98.4193724 | 99.0033481 | 99.2797633 | 87.6275014 | 98.42 | 94.0 | 85.0 | 88.50 |
| O-653 | EN26246466 | 601177579 | RUDRAKSH | RAJSEKHAR | BANERJEE | 98.4193724 | 98.7113603 | 98.8554076 | 93.0156505 | 98.42 | 93.0 | 81.0 | 85.20 |
| O-654 | EN26293882 | 601183196 | AARUSH | TEJAS | DOSHI | 98.4193724 | 98.0689870 | 96.4143892 | 99.3731994 | 98.42 | 93.0 | 56.0 | 78.67 |
| O-655 | EN26249741 | 601187328 | DIYAN | RAVIKANT | JAIN | 98.4163823 | 99.0921502 | 97.8464164 | 94.5324232 | 98.42 | 83.0 | 76.0 | 76.50 |
| O-656 | EN26150595 | 601181209 | RAUNAK | MUKESH | BISHT | 98.4163823 | 98.4334471 | 96.7576792 | 98.6313993 | 98.42 | 84.0 | 86.0 | 84.60 |
| O-657 | EN26248837 | 601178855 | MONISH | MANOJ | SAMTANI | 98.4154992 | 98.4825493 | 99.5941702 | 90.8317747 | 98.42 | 96.0 | 61.0 | 78.0 |
| O-658 | EN26227727 | * | OMKAR | ATTAM | AUTE | 98.4154992 | 98.1049511 | 99.1671666 | 95.7511381 | 93.0 | 90.0 | 95.0 | 91.40 |
| O-659 | EN26250689 | 601179572 | SRIYA | MALLIKARJUNA | BAVANARI | 98.4154992 | 98.1049511 | 97.4309207 | 98.6801708 | 98.42 | 98.0 | 89.0 | 94.33 |
| O-660 | EN26143821 | 601179580 | SAMRAT | SAMEER | ARGEKAR | 98.4154992 | 98.1049511 | 96.9580407 | 98.9730741 | 98.42 | 76.0 | 92.0 | 86.0 |
| O-661 | EN26285166 | 601184167 | AARUSH | AMEY | PATIL | 98.4154992 | 97.6955923 | 98.4472598 | 98.3272753 | 98.42 | 83.0 | 89.0 | 88.60 |
| O-662 | EN26239802 | * | SOHAM | SHARAD | DHAGE | 98.4154992 | 97.1768359 | 98.1578855 | 99.2095141 | 79.67 | 89.0 | 73.0 | 83.60 |
| O-663 | EN26109759 | 601181458 | ARYAN | YOGESH | MENON | 98.4154992 | 94.8547835 | 99.4883015 | 99.2095141 | 98.42 | 89.0 | 92.0 | 90.50 |
| O-664 | EN26162053 | 601188010 | ANAND | SANKET | RISBUD | 98.4143652 | 99.0059155 | 97.6653016 | 95.6736323 | 98.41 | 74.0 | 71.0 | 73.83 |
| O-665 | EN26146168 | 601185195 | TANUJ | MILIND | PATIL | 98.4143652 | 98.5053730 | 95.3341034 | 98.7328923 | 98.41 | 84.0 | 77.0 | 86.20 |
| O-666 | EN26101298 | * | ARINDAM | | TRIVEDI | 98.4143652 | 97.5707935 | 99.3069411 | 96.6187126 | 77.0 | 89.0 | 71.0 | 83.0 |
| O-667 | EN26301951 | 601180121 | SAI | SAMEER | YEOLE | 98.4131253 | 99.6119265 | 97.6331361 | 84.2234688 | 98.41 | 94.0 | 68.0 | 80.50 |
| O-668 | EN26249608 | 601177576 | PURAV | SUBIR | DIDWANIA | 98.4131253 | 97.3526474 | 99.6388227 | 95.2393760 | 98.41 | 80.0 | 78.0 | 78.83 |
| O-669 | EN26287268 | * | ARYAN | ADVAIT | PRADHAN | 98.4131253 | 96.7878276 | 98.4284946 | 99.4505495 | 80.0 | 85.0 | 64.0 | 85.83 |
| O-670 | EN26179784 | 601180126 | NEEL | LAXMIKANT | PIMPALKHUTI | 98.3966019 | 97.9565284 | 96.4028777 | 99.4719118 | 98.40 | 87.0 | 73.0 | 84.0 |
| O-671 | EN26291744 | 601178233 | PARIGHA | VILAS | DADHE | 98.3966019 | 97.4169600 | 99.0088780 | 97.6159498 | 98.40 | 93.0 | 65.0 | 76.67 |
| O-672 | EN26172963 | * | GAJUL | OMKAR | ASHOK | 98.3867855 | 99.5098607 | 95.0870287 | 93.8829069 | 65.33 | 65.0 | 60.0 | 67.50 |
| O-673 | EN26178768 | * | ANVESHA | | SINGH | 98.3867855 | 97.8850681 | 97.8619119 | 98.5797538 | 81.0 | 84.0 | 76.0 | 81.83 |
| O-674 | EN26132629 | 601179860 | SHEEHAN | DINESHKUMAR | . | 98.3867855 | 96.9665393 | 99.0351588 | 98.5797538 | 98.39 | 92.0 | 81.0 | 84.0 |
| O-675 | EN26124835 | 601183029 | SOHAM | SURENDRA | YADAV | 98.3819921 | 99.7937484 | 64.2117990 | 94.6481277 | 98.38 | 71.0 | 75.0 | 82.17 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-676 | EN26226214 | 601178896 | HRIYAAN | DARSHAN | SOMANI | 98.3819921 | 98.4886739 | 96.8920024 | 98.4388891 | 98.38 | 76.0 | 65.0 | 66.67 |
| O-677 | EN26314409 | 601182865 | DAANIA | DARSHAN | SHAH | 98.3816163 | 97.8736820 | 97.7125442 | 98.3535923 | 98.38 | 71.0 | 70.0 | 78.60 |
| O-678 | EN26221380 | * | PARTH | NARESH | VICHARE | 98.3798345 | 99.2072349 | 97.2484125 | 94.1774100 | 79.33 | 95.0 | 67.0 | 79.67 |
| O-679 | EN26105817 | 601178708 | AVANISH | ROHIT | SULE | 98.3798345 | 94.8085434 | 99.3149894 | 99.6074658 | 98.38 | 94.0 | 84.0 | 92.33 |
| O-680 | EN26279986 | 601185258 | AARYAN | ANIL | GAWAS | 98.3788396 | 99.4607509 | 80.0136519 | 97.6689420 | 98.38 | 62.0 | 47.0 | 71.17 |
| O-681 | EN26386982 | 601187223 | VEDANT | CHANDRAKANT | KULKARNI | 98.3788396 | 98.1706485 | 99.4914676 | 93.6894198 | 98.38 | 80.0 | 74.0 | 81.0 |
| O-682 | EN26335265 | 601179699 | TANAY | BASANT | PANDEY | 98.3788396 | 97.2798635 | 99.0341297 | 98.3242321 | 98.38 | 86.0 | 88.0 | 78.60 |
| O-683 | EN26235275 | 601180123 | SRIDEVI | SRINIVAS | NAIR | 98.3776334 | 99.1927545 | 94.8375665 | 96.5032487 | 98.38 | 86.0 | 89.0 | 83.67 |
| O-684 | EN26340042 | 601179476 | VRISHANK | SANJAY | TRIVEDI | 98.3776334 | 98.5469581 | 96.7985824 | 98.1728687 | 98.38 | 85.0 | 67.0 | 68.50 |
| O-685 | EN26318419 | 601182977 | ABNER | ASHWIN | FERNANDES | 98.3765891 | 95.4396591 | 97.8976652 | 99.8133606 | 98.38 | 86.0 | 90.0 | 87.40 |
| O-686 | EN26392403 | 601182150 | MAHIKA | SANJAY | NAGORI | 98.3761272 | 98.9683631 | 94.4215192 | 98.0742779 | 98.38 | 93.0 | 89.0 | 91.33 |
| O-687 | EN26391938 | * | MUHAMMAD | ZAKI JAHIR ABBA | SHAIKH | 98.3761272 | 98.2041877 | 97.3215650 | 98.0742779 | 82.67 | 91.0 | 73.0 | 84.60 |
| O-688 | EN26108214 | 601184850 | SUMIT | NARASING | GHOTANE | 98.3761272 | 97.5431759 | 99.1288400 | 97.5202506 | 98.38 | 83.0 | 66.0 | 75.50 |
| O-689 | EN26138657 | * | SIRIMELLA | | SANJANA | 98.3761272 | 97.5431759 | 97.8182791 | 99.2167202 | 88.33 | 90.0 | 88.0 | 87.20 |
| O-690 | EN26241586 | 601179679 | SHRAVAN | SACHIN | SUGDARE | 98.3761272 | 97.0808498 | 98.9034082 | 98.8919456 | 98.38 | 75.0 | 78.0 | 82.17 |
| O-691 | EN26288939 | 601185707 | GARGI | PUSHKARAJ | HATE | 98.3752566 | 98.8101451 | 83.0532651 | 99.7390669 | 98.38 | 73.0 | 80.0 | 82.0 |
| O-692 | EN26356169 | 601184578 | SWANAND | MANOJ | PARANJAPE | 98.3752566 | 97.9647218 | 96.7957416 | 99.3180948 | 98.38 | 93.0 | 79.0 | 87.33 |
| O-693 | EN26285757 | 601182360 | SAKSHAM | RAJESH | SABLE | 98.3688614 | 99.0059155 | 98.4248661 | 93.3214323 | 98.37 | 84.0 | 77.0 | 76.67 |
| O-694 | EN26184238 | 601180227 | BHASKAR | . | SAHA | 98.3688614 | 99.0059155 | 97.3292730 | 95.6736323 | 98.37 | 67.0 | 46.0 | 62.83 |
| O-695 | EN26165587 | 601183068 | SAMEER | ABDUL REHMAN | BILWAR | 98.3688614 | 98.7433932 | 91.4487731 | 98.7328923 | 98.37 | 74.0 | 68.0 | 80.33 |
| O-696 | EN26411114 | * | SUMIT | VIVEK | CHOUDHARY | 98.3688614 | 98.5053730 | 97.6653016 | 97.0422486 | 80.67 | 87.0 | 81.0 | 83.50 |
| O-697 | EN26219332 | 601183187 | DAKSH | KAMAL | BORDIYA | 98.3688614 | 98.5053730 | 97.3292730 | 97.3852777 | 98.37 | 94.0 | 83.0 | 86.33 |
| O-698 | EN26198420 | * | YASHONEEL | KAPIL | VAIRAGI | 98.3688614 | 97.5707935 | 97.9488257 | 98.7328923 | 78.67 | 67.0 | 80.0 | 87.67 |
| O-699 | EN26306973 | 601183033 | BHAVIKK | MANESH | WASSAN | 98.3665710 | 98.1104990 | 97.8350275 | 97.9436642 | 98.37 | 77.0 | 68.0 | 81.67 |
| O-700 | EN26186146 | 601179014 | AKILESH | SARAVANAN | . | 98.3665710 | 97.4431598 | 98.7700784 | 97.9436642 | 98.37 | 90.0 | 83.0 | 85.80 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-701 | EN26174205 | 601183099 | NIRAV | NAVIN | BHATE | 98.3665710 | 96.9581749 | 98.5799643 | 98.8243967 | 98.37 | 88.0 | 72.0 | 81.60 |
| O-702 | EN26102739 | 601187467 | ATHARVA | SHAILESH | PATIL | 98.3622982 | 99.4104273 | 96.8980001 | 92.4588648 | 98.36 | 69.0 | 77.0 | 78.50 |
| O-703 | EN26330133 | * | PRASAD | SURYAKANT | NILAKHE | 98.3622982 | 98.9403106 | 97.3719703 | 95.4105815 | 81.67 | 91.0 | 77.0 | 78.17 |
| O-704 | EN26234041 | * | RUTANKSH | SACHIN | DHAWANGAL | 98.3622982 | 97.8690609 | 96.8980001 | 99.0482062 | 84.33 | 92.0 | 84.0 | 83.17 |
| O-705 | EN26284857 | 601183221 | ARJUN | RAKESH | VISHWAKARM | 98.3591071 | 99.1813029 | 96.7217130 | 94.7519418 | 98.36 | 96.0 | 71.0 | 74.83 |
| O-706 | EN26277608 | 601180230 | HIMANSHU | DINESH | MISTRY | 98.3591071 | 99.0378560 | 97.8098104 | 93.7793017 | 98.36 | 92.0 | 80.0 | 86.20 |
| O-707 | EN26242418 | 601181534 | DIVITT | . | SANKHLA | 98.3591071 | 98.6250087 | 98.0582185 | 96.2528864 | 98.36 | 95.0 | 88.0 | 88.0 |
| O-708 | EN26138569 | * | PARTH | HRISHIKESH | KULKARNI | 98.3591071 | 98.0757120 | 98.8524246 | 96.8371702 | 88.33 | 86.0 | 87.0 | 86.20 |
| O-709 | EN26269504 | 601181221 | REESA | RICHARD | RODRIGUES | 98.3591071 | 97.1870408 | 99.2407809 | 97.8273039 | 98.36 | 88.0 | 78.0 | 86.83 |
| O-710 | EN26138066 | * | PRATYUSH | MANGESH | SAWANT | 98.3591071 | 95.8260444 | 99.0448534 | 99.4996851 | 87.33 | 83.0 | 93.0 | 89.80 |
| O-711 | EN26194097 | 601178307 | HITISHA | UJWAL | RAUT | 98.3571807 | 98.7740682 | 96.1314255 | 97.8484367 | 98.36 | 83.0 | 58.0 | 67.83 |
| O-712 | EN26255640 | 601177814 | SHRAVAN | CHANDRAKANT | DHANE | 98.3571807 | 98.7740682 | 96.1314255 | 97.8484367 | 98.36 | 82.0 | 62.0 | 71.83 |
| O-713 | EN26333068 | 601187570 | SAI | ATMARAM | PATIL | 98.3571807 | 95.9936407 | 99.0249073 | 99.2510157 | 98.36 | 99.0 | 87.0 | 89.60 |
| O-714 | EN26161216 | * | ANUBHI |  | SOLANKI | 98.3540373 | 98.8440304 | 95.2035887 | 98.5196687 | 79.33 | 83.0 | 71.0 | 80.67 |
| O-715 | EN26214014 | 601177644 | SAURABH | AMITKUMAR | SINGH | 98.3540373 | 98.5507246 | 98.0641822 | 95.6970324 | 98.35 | 79.0 | 69.0 | 74.33 |
| O-716 | EN26291699 | 601182557 | KRISHA | MEHUL | PARMAR | 98.3540373 | 98.2884748 | 98.4023464 | 96.4665286 | 98.35 | 40.0 | 41.0 | 59.33 |
| O-717 | EN26274443 | * | TANISHKA | SACHIN | JATHAR | 98.3540373 | 96.4078675 | 98.4023464 | 99.5134576 | 85.0 | 98.0 | 78.0 | 85.17 |
| O-718 | EN26275575 | * | MANOMAY | SWAPNIL | BHANAGE | 98.3477163 | 96.7270048 | 98.3021118 | 99.6597208 | 78.67 | 92.0 | 78.0 | 79.17 |
| O-719 | EN26271687 | 601183108 | AKSHAT | MANAS | BURAD | 98.3463375 | 98.8781491 | 98.1483638 | 95.0157214 | 98.35 | 94.0 | 79.0 | 78.0 |
| O-720 | EN26126530 | 601181819 | PIYUSH | AMAR | KHANWANI | 98.3463375 | 98.5714840 | 98.6995846 | 95.0157214 | 98.35 | 82.0 | 59.0 | 78.50 |
| O-721 | EN26186320 | 601183228 | DHRUV | BHARAT | WASAN | 98.3463375 | 98.1716548 | 98.6995846 | 96.4442374 | 98.35 | 97.0 | 79.0 | 84.67 |
| O-722 | EN26105848 | 601182620 | TANMAY | - | SINGH | 98.3453670 | 98.9884176 | 98.5559567 | 85.3339350 | 98.35 | 84.0 | 84.0 | 81.60 |
| O-723 | EN26273330 | * | SHLOK | KAMAL KISHORE | MODANI | 98.3453670 | 97.0780686 | 98.7891095 | 98.7214200 | 87.67 | 90.0 | 92.0 | 91.0 |
| O-724 | EN26393096 | 601182485 | PARSHWA | ASHISH | SAKHALA | 98.3453670 | 95.0473827 | 98.9846570 | 99.3343863 | 98.35 | 94.0 | 71.0 | 86.83 |
| O-725 | EN26207554 | 601182661 | ARYAN | SHAILESH | CHAUHAN | 98.3419888 | 99.5960762 | 90.2404309 | 93.5218311 | 98.34 | 94.0 | 55.0 | 71.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-726 | EN26200920 | 601183349 | OM | BABA | TEMBARE | 98.3419888 | 96.9840354 | 98.9497980 | 98.0880939 | 98.34 | 78.0 | 53.0 | 65.83 |
| O-727 | EN26166228 | 601185072 | JAY | MILIND | KANDALKAR | 98.3419888 | 96.9840354 | 98.6151183 | 98.5497211 | 98.34 | 76.0 | 92.0 | 80.40 |
| O-728 | EN26321211 | * | PAWAR | MALHAR | HEMANT | 98.3419888 | 96.9840354 | 98.2496634 | 98.8959415 | 61.0 | 62.0 | 57.0 | 74.83 |
| O-729 | EN26118002 | 601179845 | SHIVANK | PRABHURAJESH | VEMULURI | 98.3382471 | 99.3490830 | 96.6611785 | 93.6516445 | 98.34 | 85.0 | 65.0 | 79.50 |
| O-730 | EN26406046 | 601183265 | SHRISH | VISHWANATH | SHETTY | 98.3382471 | 98.6254164 | 97.1015048 | 97.6145805 | 98.34 | 95.0 | 80.0 | 88.0 |
| O-731 | EN26323222 | 601179986 | ADITYA | NITIN | TORASKAR | 98.3382471 | 95.7460658 | 97.9936440 | 99.9617108 | 98.34 | 86.0 | 82.0 | 84.67 |
| O-732 | EN26368558 | * | DHAIRYA | DEVEN | BORA | 98.3243876 | 98.4895403 | 99.3359483 | 90.6551060 | 79.0 | 95.0 | 64.0 | 76.0 |
| O-733 | EN26497220 | 601183298 | ARYAN | KUMAR | JAISWAL | 98.3243876 | 98.4895403 | 97.9459125 | 96.4113680 | 98.32 | 74.0 | 47.0 | 71.0 |
| O-734 | EN26120422 | 601177794 | PRATHAM | VIJAY | BHALANI | 98.3243876 | 98.4895403 | 95.0660611 | 99.3600330 | 98.32 | 70.0 | 69.0 | 77.67 |
| O-735 | EN26188199 | 601181165 | DHAIRYA | KARTIK | SHAH | 98.3237666 | 98.8167764 | 97.6053809 | 94.7811389 | 98.32 | 66.0 | 64.0 | 73.0 |
| O-736 | EN26122672 | * | SHUBH | PRAKASH | VORA | 98.3237666 | 96.5278022 | 98.1688207 | 99.2921788 | 76.67 | 73.0 | 81.0 | 81.08 |
| O-737 | EN26240969 | 601177780 | KAUSTUBH | KAPIL | TARAN | 98.3237666 | 89.1573053 | 99.5844631 | 99.0456738 | 98.32 | 93.0 | 95.0 | 92.20 |
| O-738 | EN26249075 | 601180006 | SANMITRA | SAMEER | CHAVAN | 98.3139932 | 96.7440273 | 98.8088737 | 98.8805461 | 98.31 | 89.0 | 65.0 | 83.17 |
| O-739 | EN26265161 | 601177983 | ISHITA | YOGESH | MORADE | 98.3139932 | 96.7440273 | 97.4846416 | 99.6791809 | 98.31 | 90.0 | 86.0 | 89.60 |
| O-740 | EN26132153 | 601186640 | HRIDHAN | MAHESH | PEDNEKAR | 98.3131595 | 98.1049511 | 98.1578855 | 97.5403183 | 98.31 | 96.0 | 78.0 | 84.17 |
| O-741 | EN26332424 | 601177734 | AAYUSH | MARUTI | JAGDALE | 98.3067533 | 98.7753495 | 98.0271707 | 94.1051388 | 98.31 | 90.0 | 84.0 | 87.40 |
| O-742 | EN26182727 | 601181931 | SIA | PRATIK | MEHTA | 98.3067533 | 97.5191967 | 98.3855090 | 98.5823981 | 98.31 | 93.0 | 70.0 | 82.50 |
| O-743 | EN26182384 | 601187753 | MANAN | VARUN | SETH | 98.3028670 | 98.6761593 | 97.2484125 | 96.5941890 | 98.30 | 89.0 | 85.0 | 88.0 |
| O-744 | EN26175661 | 601178692 | MEET | NILESH | PASHTE | 98.3028670 | 98.6761593 | 95.8052723 | 98.2412931 | 98.30 | 79.0 | 76.0 | 78.67 |
| O-745 | EN26142497 | 601181121 | AADYA | MACHHINDRA | HULE | 98.2986841 | 99.0033481 | 98.1741026 | 91.8321265 | 98.30 | 88.0 | 88.0 | 84.40 |
| O-746 | EN26241147 | 601178245 | SHREYA | MUKUND | AMBARDEKA | 98.2986841 | 98.0689870 | 99.1006774 | 95.0323133 | 98.30 | 77.0 | 73.0 | 78.83 |
| O-747 | EN26370631 | 601184000 | SUMEDH | BHALCHANDRA | SATWIK | 98.2978560 | 98.1556905 | 96.7225083 | 98.5283947 | 98.30 | 84.0 | 63.0 | 78.20 |
| O-748 | EN26165259 | * | DEVANSH | DILIPKUMAR | KULKARNI | 98.2978560 | 97.8060401 | 98.0288942 | 97.9789441 | 90.33 | 100.0 | 90.0 | 90.0 |
| O-749 | EN26108465 | 601180483 | OM | VIKAS | MOJAR | 98.2978560 | 96.7878276 | 99.3160685 | 97.5063398 | 98.30 | 79.0 | 63.0 | 79.50 |
| O-750 | EN26353627 | 601182589 | KHANAK | HITESH | JAIN | 98.2978560 | 96.1922693 | 98.0288942 | 99.7079843 | 98.30 | 78.0 | 84.0 | 77.50 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-751 | EN26272163 | * | SANAP | ASHUTOSH | RAJENDRA | 98.2953551 | 97.5707935 | 99.0374182 | 96.6187126 | 89.0 | 93.0 | 90.0 | 88.17 |
| O-752 | EN26211003 | * | SMIT | TUSHAR | PRABHU | 98.2917580 | 96.6078697 | 98.3195909 | 99.5059667 | 77.0 | 80.0 | 81.0 | 81.67 |
| O-753 | EN26128694 | 601182802 | DIYA | VISHAL | CHAUDHARI | 98.2786369 | 99.1813029 | 94.0976839 | 97.3374851 | 98.28 | 96.0 | 80.0 | 82.83 |
| O-754 | EN26214207 | 601187691 | HARSHUL | YOGESH | WALDE | 98.2786369 | 98.3766007 | 97.5054230 | 97.8273039 | 98.27 | 88.0 | 90.0 | 89.20 |
| O-755 | EN26167247 | 601178602 | RAM | BHARAT | JETHVA | 98.2779955 | 98.8416856 | 93.9231457 | 98.7695057 | 98.28 | 80.0 | 72.0 | 77.0 |
| O-756 | EN26249081 | 601181073 | AKSHAY | AMEY | GOKHALE | 98.2779955 | 97.8586650 | 98.2539355 | 97.9480305 | 98.28 | 90.0 | 70.0 | 76.33 |
| O-757 | EN26170496 | * | ATHARVA | UJWAL | DANGARE | 98.2779955 | 97.4874545 | 98.8279370 | 97.5561972 | 66.33 | 74.0 | 66.0 | 76.33 |
| O-758 | EN26270851 | 601182318 | DEBARPAN | PRABIR | BANERJEE | 98.2764644 | 98.8781491 | 98.4472652 | 93.2494857 | 98.28 | 80.0 | 93.0 | 82.40 |
| O-759 | EN26279269 | 601180494 | PRATIK | DINESH | TIWARI | 98.2717542 | 98.1899648 | 97.6672238 | 98.0228299 | 98.27 | 79.0 | 61.0 | 69.17 |
| O-760 | EN26116641 | 601180025 | VISHNU | VALSARAJ | NAIR | 98.2659628 | 98.9403106 | 97.8189665 | 93.6148896 | 98.27 | 96.0 | 75.0 | 80.17 |
| O-761 | EN26430751 | * | OJHA | ADARSH | RAMJI | 98.2659628 | 97.4143578 | 98.8092944 | 97.4182112 | 87.0 | 86.0 | 87.0 | 86.67 |
| O-762 | EN26325880 | 601179474 | KUSHAGRA | DEVEN | MASKARA | 98.2656941 | 98.8515558 | 88.3254442 | 98.8243967 | 98.27 | 74.0 | 50.0 | 63.50 |
| O-763 | EN26222614 | 601180884 | SAUBAN | ABDUL | WASEY | 98.2656941 | 98.4635679 | 98.5799643 | 95.1462714 | 98.27 | 62.0 | 43.0 | 59.17 |
| O-764 | EN26212731 | 601180319 | ADITYA | ANAND | PARIHAR | 98.2656941 | 97.4431598 | 97.1327695 | 99.2007449 | 98.27 | 93.0 | 70.0 | 78.17 |
| O-765 | EN26316844 | 601187978 | ATHARV | EKNATH | AMRUTKAR | 98.2656941 | 95.6351362 | 99.2550632 | 98.5566850 | 98.27 | 74.0 | 63.0 | 81.17 |
| O-766 | EN26167519 | * | DHAYANANDHAN | | PONRAJ | 98.2635235 | 97.2532099 | 98.5266260 | 98.7090437 | 84.33 | 81.0 | 95.0 | 85.0 |
| O-767 | EN26184803 | * | RAUNAK | NIRBHAY KUMAI | RAJ | 98.2635235 | 97.2532099 | 98.3021118 | 99.0458149 | 84.67 | 86.0 | 81.0 | 85.17 |
| O-768 | EN26392227 | 601184256 | ARHAM | NIGAM | VIRVADIA | 98.2626354 | 99.1162756 | 99.6389892 | 7.5060168 | 98.26 | 60.0 | 59.0 | 65.38 |
| O-769 | EN26315697 | 601183582 | SHIV | SHAILESH | GUPTE | 98.2626354 | 97.5406137 | 98.2964801 | 98.4205776 | 98.26 | 90.0 | 83.0 | 90.40 |
| O-770 | EN26202276 | 601180217 | ABHIGYAN | KAUSHIK | DEY | 98.2626354 | 97.0780686 | 98.7891095 | 98.4205776 | 98.26 | 73.0 | 60.0 | 76.17 |
| O-771 | EN26217726 | 601179465 | ARNAV | SIDDHARTH | VANKUDRE | 98.2533366 | 98.6336585 | 97.6053809 | 95.5734761 | 98.25 | 76.0 | 50.0 | 69.67 |
| O-772 | EN26332221 | 601179686 | JAPESH | HARESH | MURDESHWA | 98.2478484 | 99.3632048 | 93.0762996 | 96.2950098 | 98.25 | 87.0 | 77.0 | 80.83 |
| O-773 | EN26283448 | 601178455 | HITESH | MANISH | CHHABRIA | 98.2478484 | 97.8850681 | 98.2131141 | 97.5647408 | 98.25 | 98.0 | 80.0 | 79.33 |
| O-774 | EN26149920 | 601180036 | SWARAJ | SANTOSH | CHORGHE | 98.2478484 | 96.9665393 | 99.4095172 | 96.9472425 | 98.25 | 96.0 | 79.0 | 89.0 |
| O-775 | EN26228425 | * | BHAVYA | VIREN | SOMAIYA | 98.2452519 | 97.6706579 | 97.9459125 | 98.0388109 | 82.67 | 88.0 | 86.0 | 79.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-776 | EN26225232 | 601178222 | SHRUTA | SATISH | BHATAVADEK | 98.2441265 | 98.4914326 | 96.5942413 | 97.8484367 | 98.24 | 92.0 | 86.0 | 86.0 |
| O-777 | EN26306369 | 601180454 | ATHARVA | BHAGWAN | BATHE | 98.2425240 | 98.2731554 | 99.3529119 | 92.5259410 | 98.24 | 87.0 | 85.0 | 86.0 |
| O-778 | EN26159470 | 601183180 | HRISHIKESH | SACHIN | KELKAR | 98.2425240 | 98.2731554 | 95.3823180 | 99.1729525 | 98.24 | 80.0 | 68.0 | 81.67 |
| O-779 | EN26108276 | 601179477 | SHIVANI | ANUP | MADUSKAR | 98.2425240 | 97.8787763 | 97.5954359 | 98.5756404 | 98.24 | 76.0 | 75.0 | 79.50 |
| O-780 | EN26103496 | 601187172 | DARSH | PURUSHOTTAM | PATIL | 98.2414965 | 98.8545206 | 98.4271552 | 91.1269135 | 98.24 | 77.0 | 70.0 | 80.0 |
| O-781 | EN26139807 | 601180229 | YOGITHA | ARVIND | KAMATH | 98.2414965 | 97.8736820 | 98.0873647 | 97.1100291 | 98.24 | 90.0 | 83.0 | 85.33 |
| O-782 | EN26105654 | * | ARJUN | NILESH | PAWAR | 98.2385756 | 99.5032860 | 97.3215650 | 86.4320648 | 83.0 | 93.0 | 86.0 | 86.40 |
| O-783 | EN26166204 | 601185222 | SHRILEKH | AMIT | KAPSE | 98.2385756 | 98.9683631 | 98.6130215 | 90.9063121 | 98.24 | 86.0 | 80.0 | 76.67 |
| O-784 | EN26195795 | 601185917 | ADITYA | MANGESH | SHUKLA | 98.2320819 | 99.2457338 | 90.5938567 | 97.3071672 | 98.23 | 96.0 | 70.0 | 82.17 |
| O-785 | EN26361768 | * | ANUJ | INDRAJIT | BARSALE | 98.2320819 | 97.8941980 | 98.4061433 | 97.3071672 | 77.0 | 89.0 | 73.0 | 78.50 |
| O-786 | EN26289054 | 601187627 | ANIRUDDHA | ABHIJIT | BARVE | 98.2320819 | 97.5836177 | 99.0341297 | 96.8737201 | 98.23 | 81.0 | 57.0 | 74.17 |
| O-787 | EN26337079 | 601181529 | RUDRA | SUNIL | CHAVAN | 98.2320819 | 97.5836177 | 96.7576792 | 99.2935154 | 98.23 | 89.0 | 68.0 | 78.50 |
| O-788 | EN26129078 | * | SUBHRASMIT | | PARIKSHA | 98.2258996 | 98.6761593 | 97.6140081 | 95.0432942 | 85.33 | 93.0 | 78.0 | 87.17 |
| O-789 | EN26317720 | 601181190 | SAI SOMASEKHA | SAIPRASAD | MYLAVARAPU | 98.2258996 | 97.5216471 | 98.9070618 | 96.5941890 | 98.23 | 92.0 | 84.0 | 86.40 |
| O-790 | EN26154919 | * | SHREENEEL | DEEPAK | UPASANI | 98.2258996 | 96.4710410 | 99.1264191 | 98.2412931 | 77.33 | 72.0 | 85.0 | 77.67 |
| O-791 | EN26291382 | * | SHREY | | RAMACHAND | 98.2171021 | 99.2799835 | 94.9804567 | 94.6924501 | 73.0 | 95.0 | 66.0 | 75.40 |
| O-792 | EN26186627 | 601182217 | ADITYACHAND | SUNILCHAND | KUNWAR | 98.2171021 | 97.6925187 | 97.2639375 | 98.9542618 | 98.22 | 92.0 | 71.0 | 84.50 |
| O-793 | EN26114439 | 601187405 | JAYAM | SANJAY | TANDEL | 98.2171021 | 97.2536515 | 98.7073990 | 98.0388123 | 98.22 | 63.0 | 81.0 | 77.50 |
| O-794 | EN26139833 | 601181282 | YUG | RAJESH | BONDE | 98.2171021 | 96.3827745 | 98.8994034 | 98.9542618 | 98.22 | 90.0 | 76.0 | 82.83 |
| O-795 | EN26113879 | 601180383 | AYUSH | PITTOBAS | GAUDA | 98.2171021 | 95.7347597 | 98.7073990 | 99.5885620 | 98.22 | 90.0 | 93.0 | 92.80 |
| O-796 | EN26118093 | 601177598 | ARNAV | KRISHNAKANT | VERMA | 98.2148483 | 98.2673527 | 98.4248661 | 95.6736323 | 98.21 | 83.0 | 88.0 | 80.0 |
| O-797 | EN26291944 | * | PATIL | VISHWAJIT | ANIL | 98.2148483 | 90.1221604 | 99.1809304 | 99.5729637 | 75.0 | 78.0 | 74.0 | 79.0 |
| O-798 | EN26135652 | 601185173 | RUDRESH | JITENDRA | SHARMA | 98.2126899 | 99.4775555 | 95.6795216 | 89.2073967 | 98.21 | 76.0 | 39.0 | 66.83 |
| O-799 | EN26207983 | 601186612 | ESHAN | ONKAR | DANDAWATE | 98.2117385 | 98.8101451 | 96.7957416 | 95.9816303 | 98.21 | 77.0 | 85.0 | 83.80 |
| O-800 | EN26399147 | 601181289 | PARTHVI | CHIRAG | GANDHI | 98.2111945 | 97.9726871 | 98.2496634 | 96.4185420 | 98.21 | 83.0 | 82.0 | 84.83 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-801 | EN26230992 | 601183244 | RIYAA | KETAN | JOSHI | 98.2052656 | 99.3073626 | 95.7982550 | 94.8913210 | 98.21 | 72.0 | 86.0 | 86.60 |
| O-802 | EN26140134 | 601184876 | SANSKAR | SHASHIKANT | MORE | 98.2052656 | 98.7754477 | 93.2152151 | 98.8481555 | 98.21 | 86.0 | 69.0 | 76.50 |
| O-803 | EN26171165 | 601179856 | JOSHUA | ANIL | CHERIAN | 98.2052656 | 98.4195622 | 98.4425226 | 94.8913210 | 98.21 | 90.0 | 87.0 | 80.20 |
| O-804 | EN26134105 | 601179229 | AYUSH | VIJAY | SALUNKHE | 98.2052656 | 97.4169600 | 99.0088780 | 96.4832389 | 98.21 | 95.30 | 95.0 | 93.20 |
| O-805 | EN26119667 | * | PADMAJA | | PANDEY | 98.2052480 | 97.6212723 | 98.8554076 | 96.6168341 | 88.0 | 98.0 | 88.0 | 88.67 |
| O-806 | EN26174354 | 601177802 | PARAM | TUSHAR | GOTI | 98.2052480 | 96.6168341 | 98.5517402 | 99.1084638 | 98.21 | 75.0 | 76.0 | 74.0 |
| O-807 | EN26288819 | * | TANISHKA | MAKARAND | DESAI | 98.2052480 | 96.6168341 | 98.1741026 | 99.3731994 | 76.67 | 89.0 | 70.0 | 80.67 |
| O-808 | EN26190718 | 601180780 | RYAN | REX | KURIAN | 98.2041890 | 97.4680843 | 97.3258419 | 99.4274741 | 98.20 | 86.0 | 94.0 | 88.83 |
| O-809 | EN26159399 | 601184900 | RISHI | SAMEER | DOSHI | 98.2016654 | 98.0757120 | 97.8098104 | 97.8273039 | 98.20 | 85.0 | 83.0 | 83.33 |
| O-810 | EN26289603 | 601182599 | PRANEET | RAJENDRA | MALVANKAR | 98.2016654 | 97.1870408 | 99.0448534 | 97.3374851 | 98.20 | 97.0 | 62.0 | 86.0 |
| O-811 | EN26342715 | * | GAURAV | NARENDRA | MITALIYA | 98.1967040 | 96.4428133 | 98.4472598 | 98.9730741 | 83.0 | 92.0 | 77.0 | 84.83 |
| O-812 | EN26134239 | 601181276 | DHERYA | LALIT | GUNDECHA | 98.1780538 | 98.2884748 | 97.1497585 | 97.6915114 | 98.18 | 81.0 | 63.0 | 91.40 |
| O-813 | EN26304935 | 601183215 | JEET | DHARMENDRA | SISANGIA | 98.1780538 | 96.4078675 | 99.1994479 | 97.6915114 | 98.18 | 90.0 | 77.0 | 78.67 |
| O-814 | EN26241461 | 601184909 | ADI | ASHISH | PALEKAR | 98.1764569 | 98.6886009 | 92.7446264 | 98.5566850 | 98.18 | 93.0 | 73.0 | 86.67 |
| O-815 | EN26100615 | 601181996 | ARNAV | ADARSH | JAJU | 98.1764569 | 97.7807092 | 98.7700784 | 96.2597967 | 98.18 | 88.0 | 91.0 | 82.0 |
| O-816 | EN26140458 | 601177413 | RIYANSH | JIGAR | VORA | 98.1761432 | 98.2363117 | 98.5559567 | 95.0699458 | 98.18 | 90.0 | 70.0 | 79.0 |
| O-817 | EN26109482 | * | NEEL | HARSHAL | LATHI | 98.1761432 | 97.5406137 | 98.7891095 | 96.9238869 | 87.0 | 93.0 | 91.0 | 89.0 |
| O-818 | EN26172306 | * | NEHAL | MAHESH | PALIWAL | 98.1749020 | 99.1008991 | 98.4284946 | 88.2463690 | 66.33 | 76.0 | 63.0 | 71.83 |
| O-819 | EN26291652 | 601178696 | GARGI | RAVIKANT | SAKHARKAR | 98.1749020 | 97.8060401 | 97.6331361 | 97.9789441 | 98.17 | 93.0 | 79.0 | 85.50 |
| O-820 | EN26413256 | 601186794 | OJAS | DIPAK | CHOUDHARI | 98.1749020 | 96.7878276 | 99.7271959 | 94.3902252 | 98.17 | 94.0 | 94.0 | 90.33 |
| O-821 | EN26144520 | 601185263 | PRISHA | NILESH | DARJI | 98.1749020 | 96.7878276 | 97.6331361 | 99.4505495 | 98.17 | 88.0 | 88.0 | 91.50 |
| O-822 | EN26210539 | 601181656 | MAYANK | KRISHNA KUMAR | YADAV | 98.1734808 | 97.8690609 | 98.4624870 | 96.1504374 | 98.17 | 95.0 | 72.0 | 80.33 |
| O-823 | EN26186851 | 601178463 | PARTH | LALJI | KATARIYA | 98.1734808 | 96.9519479 | 98.8092944 | 97.9153019 | 98.17 | 84.0 | 76.0 | 82.50 |
| O-824 | EN26117066 | 601181888 | RANBIR | SACHIN | DEVGAN | 98.1734676 | 98.4914326 | 97.8378378 | 95.4425013 | 98.17 | 81.0 | 72.0 | 82.50 |
| O-825 | EN26290365 | 601179266 | LAVISHA | RAJESH | TALREJA | 98.1734676 | 98.4914326 | 97.4315492 | 96.1243597 | 98.17 | 94.0 | 79.0 | 77.67 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-826 | EN26148448 | * | KRITI | | SINGH | 98.1734676 | 96.7002296 | 97.8378378 | 99.2510157 | 87.33 | 81.0 | 86.0 | 91.40 |
| O-827 | EN26212793 | * | BHAVESH | MAHESH | MHATRE | 98.1672355 | 98.4334471 | 98.4061433 | 94.5324232 | 76.67 | 93.0 | 73.0 | 79.67 |
| O-828 | EN26198533 | 601180490 | VISHWANATH | CHANDRA SHEK | GANDLA | 98.1672355 | 98.4334471 | 97.1126280 | 96.8737201 | 98.17 | 92.0 | 67.0 | 79.50 |
| O-829 | EN26144407 | 601177872 | CHIMAY | NITIN | JADHAV | 98.1672355 | 97.8941980 | 98.8088737 | 95.9317406 | 98.17 | 94.0 | 68.0 | 77.67 |
| O-830 | EN26134452 | 601187231 | ARYAN | ARVIND | GOYAL | 98.1588435 | 97.9488257 | 98.8414015 | 95.1030838 | 98.16 | 92.0 | 73.0 | 79.33 |
| O-831 | EN26450394 | 601186470 | TANISH | KAPOORCHAND | GUPTA | 98.1588435 | 97.0457489 | 98.6488852 | 97.3852777 | 98.16 | 92.0 | 73.0 | 83.67 |
| O-832 | EN26236887 | 601183255 | JEET | DHWANI | MEHTA | 98.1588435 | 96.4541986 | 96.7832266 | 99.5729637 | 98.16 | 72.0 | 68.0 | 74.50 |
| O-833 | EN26442905 | 601181449 | AARAV | SUNIL | BAROLA | 98.1582562 | 98.3519386 | 99.0069374 | 90.2348840 | 98.16 | 67.0 | 63.0 | 79.80 |
| O-834 | EN26286427 | 601183259 | VANSH | RAJEEV | THAKRE | 98.1582562 | 96.5278022 | 98.6019650 | 98.1899496 | 98.16 | 88.0 | 69.0 | 81.50 |
| O-835 | EN26123737 | 601180441 | VEDANT | CHANDRASHEKH | KSHATRIYA | 98.1552237 | 97.8850681 | 96.3914940 | 98.9502528 | 98.16 | 83.0 | 89.0 | 82.50 |
| O-836 | EN26261736 | 601187747 | SHAARVI | VAIBHAV | PATHARE | 98.1483638 | 99.4487792 | 93.4241683 | 94.1306626 | 98.15 | 74.0 | 53.0 | 72.17 |
| O-837 | EN26255728 | 601187724 | TANISHK | BHARAT | KHATRI | 98.1483638 | 97.0692132 | 95.3068592 | 99.7205077 | 98.15 | 78.0 | 66.0 | 76.83 |
| O-838 | EN26359196 | * | BHABAD | YASH | VITTHAL | 98.1483638 | 96.4558829 | 98.1483638 | 99.1498777 | 71.67 | 78.0 | 63.0 | 77.0 |
| O-839 | EN26284915 | * | YASH | ANILBHAI | LUHAR | 98.1399096 | 98.2625144 | 96.2097593 | 97.5759274 | 74.0 | 84.0 | 65.0 | 75.17 |
| O-840 | EN26308279 | 601187709 | TANISH | NITIN | SHAH | 98.1399096 | 97.5093705 | 98.7459278 | 96.5740708 | 98.14 | 96.0 | 68.0 | 75.67 |
| O-841 | EN26280900 | 601185159 | SAI | GANESH | KUMBHARE | 98.1399096 | 97.5093705 | 97.7125442 | 97.9647599 | 98.14 | 81.0 | 79.0 | 81.0 |
| O-842 | EN26206274 | 601182158 | KRISHIV | ANKUR | AGARWAL | 98.1392328 | 99.3275256 | 98.9034082 | 80.0932294 | 98.14 | 83.0 | 79.0 | 78.50 |
| O-843 | EN26218706 | 601183507 | GAYATRI | SANDEEP | PARAB | 98.1392328 | 98.6244842 | 96.7560752 | 96.1791227 | 98.14 | 96.0 | 71.0 | 77.17 |
| O-844 | EN26104468 | 601181296 | VARAD | SUDHIR | KOMPELLI | 98.1370729 | 98.8416856 | 93.9231457 | 98.2608098 | 98.14 | 89.0 | 80.0 | 80.60 |
| O-845 | EN26102682 | 601178021 | SHREYANS | MUKESHKUMAR | KOCHAR | 98.1370729 | 97.4874545 | 98.8279370 | 96.7072249 | 98.14 | 68.0 | 77.0 | 75.50 |
| O-846 | EN26393178 | 601184467 | MRUDULA | MAHESH | DHUMAL | 98.1370729 | 97.0131299 | 98.6560803 | 97.9480305 | 98.14 | 70.0 | 54.0 | 73.33 |
| O-847 | EN26148489 | * | ARYAN | | ARORA | 98.1370729 | 96.4391283 | 99.7490892 | 94.8339864 | 82.67 | 78.0 | 85.0 | 83.60 |
| O-848 | EN26293130 | 601183335 | ARYAN | ASHOK | KHEMKA | 98.1351709 | 98.0689870 | 94.2030678 | 99.3731994 | 98.14 | 90.0 | 78.0 | 82.0 |
| O-849 | EN26145845 | 601179170 | VIDHI | SAURABH | KHANDELWA | 98.1313859 | 98.3233902 | 97.5930878 | 96.6982102 | 98.13 | 94.0 | 78.0 | 87.80 |
| O-850 | EN26340235 | 601183345 | KAVYA | JIGNESH | HEMANI | 98.1313859 | 98.0079545 | 99.0914078 | 93.8832888 | 98.13 | 91.0 | 73.0 | 77.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-851 | EN26327977 | 601187093 | DRISHTI | PARAG | SOLANKI | 98.1313859 | 97.6925187 | 99.2525543 | 94.6924501 | 98.13 | 86.0 | 87.0 | 81.67 |
| O-852 | EN26327715 | * | KARAD | SARTHAK | NARAYAN | 98.1313859 | 97.2536515 | 96.4684907 | 99.5885620 | 66.67 | 69.0 | 58.0 | 76.50 |
| O-853 | EN26235044 | 601187162 | MAYURESH | DIVAKAR | PEDNEKAR | 98.1281926 | 95.8260444 | 98.2961304 | 99.4996851 | 98.13 | 90.0 | 79.0 | 83.50 |
| O-854 | EN26161069 | 601179859 | IRA | AMIT | KESARKAR | 98.1178026 | 98.5596493 | 95.6198031 | 97.7072679 | 98.12 | 92.0 | 76.0 | 83.17 |
| O-855 | EN26135502 | * | NISHAD | RAJESH | LENDE | 98.1178026 | 98.2674042 | 97.2201927 | 97.2271510 | 86.33 | 86.0 | 88.0 | 89.80 |
| O-856 | EN26105671 | * | NIKHIL | NIRANJAN | KULKARNI | 98.1161695 | 98.2731554 | 97.1015048 | 97.6145805 | 78.67 | 94.0 | 74.0 | 76.0 |
| O-857 | EN26207768 | * | CHRIS | MIKHAIL KENNE | CRASTO | 98.1161695 | 98.2731554 | 97.1015048 | 97.6145805 | 71.33 | 83.0 | 56.0 | 73.17 |
| O-858 | EN26261846 | * | LINAY | ANANT | PATIL | 98.1161695 | 97.8787763 | 96.6611785 | 98.9010989 | 81.0 | 88.0 | 72.0 | 79.50 |
| O-859 | EN26105007 | 601182510 | RAJ | ANIL | KHANDGE | 98.1161695 | 97.3886740 | 99.1844393 | 96.3165754 | 98.12 | 93.0 | 77.0 | 84.50 |
| O-860 | EN26288842 | * | SHARVARI | SACHIN | MAKADE | 98.1152875 | 99.7937484 | 94.5129974 | 75.9645816 | 68.33 | 85.0 | 61.0 | 73.17 |
| O-861 | EN26107262 | 601182098 | SARTHAK | SACHIN | KANSAL | 98.1152875 | 98.4886739 | 96.8920024 | 96.9346752 | 98.12 | 95.0 | 84.0 | 89.20 |
| O-862 | EN26126580 | 601179978 | MANTHAN | DEEPAK | NAIK | 98.1152875 | 98.4886739 | 96.8920024 | 96.9346752 | 98.12 | 82.0 | 61.0 | 75.33 |
| O-863 | EN26242451 | 601177975 | AYUSHI | SANDESH | JADHAV | 98.1152875 | 98.1899648 | 96.8920024 | 98.0228299 | 98.12 | 84.0 | 88.0 | 88.17 |
| O-864 | EN26339350 | 601185611 | RAJVEER | RAJESH | BHATWAL | 98.1152875 | 96.5612887 | 98.9936347 | 98.4388891 | 98.12 | 93.0 | 93.0 | 88.20 |
| O-865 | EN26366428 | 601181259 | EZEKIEL | NARENDRA KUM | MAHE | 98.1152875 | 96.5612887 | 98.7909392 | 98.8976210 | 98.12 | 97.0 | 71.0 | 86.67 |
| O-866 | EN26370635 | 601180373 | SANAT | SAJJAN | RAUT DESAI | 98.1143788 | 99.0028711 | 97.1327695 | 92.7213471 | 98.11 | 94.0 | 60.0 | 74.80 |
| O-867 | EN26231336 | 601182621 | RAM | MANGESH | JAWANJAL | 98.1143788 | 98.4635679 | 98.1648173 | 95.1462714 | 98.11 | 91.0 | 71.0 | 74.0 |
| O-868 | EN26241813 | * | SHEIKH | ZIYA SARFARAZ | ALAM | 98.1143788 | 98.4635679 | 97.8350275 | 95.7670521 | 72.67 | 86.0 | 59.0 | 75.67 |
| O-869 | EN26146145 | 601182659 | PRATHAMESH | PANKAJ | PATIL | 98.1143788 | 98.4635679 | 96.2248778 | 97.5789555 | 98.11 | 78.0 | 63.0 | 80.50 |
| O-870 | EN26248332 | 601181258 | DEVAANG | SANTOSH | GUPTA | 98.1066000 | 99.2072349 | 95.1779873 | 95.0432942 | 98.11 | 40.0 | 36.0 | 48.83 |
| O-871 | EN26115065 | * | SHANTANU | DEEPAK | PATEKAR | 98.1066000 | 97.5216471 | 98.6415240 | 96.5941890 | 86.0 | 90.0 | 89.0 | 85.60 |
| O-872 | EN26186543 | * | TANAY | MITESH | TRIVEDI | 98.1066000 | 97.0482971 | 98.6415240 | 97.8025784 | 85.67 | 91.0 | 90.0 | 84.83 |
| O-873 | EN26366526 | 601177422 | RUTUJA | SACHIN | MUJUMDAR | 98.0978932 | 98.7366341 | 98.9589583 | 89.3919610 | 98.10 | 91.0 | 92.0 | 88.17 |
| O-874 | EN26315014 | 601177623 | KRISHNA | AJAY | DUBEY | 98.0978932 | 98.1049511 | 96.3510605 | 98.3272753 | 98.10 | 73.0 | 79.0 | 81.60 |
| O-875 | EN26257299 | * | TANMAY | SANTOSHKUMAR | GUPTA | 98.0978932 | 97.6955923 | 96.9580407 | 98.6801708 | 84.33 | 93.0 | 72.0 | 82.50 |

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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-876 | EN26231210 | * | AARNAVI | BHARAT | DESHMUKH | 98.0978932 | 96.4428133 | 98.4472598 | 98.6801708 | 83.0 | 83.0 | 83.0 | 88.40 |
| O-877 | EN26239963 | * | PATHAN | HAMMAD KHAN | KHAN | 98.0971721 | 98.2363117 | 98.5559567 | 94.2125451 | 82.0 | 75.0 | 89.0 | 79.17 |
| O-878 | EN26369786 | * | JANHAVI | SHAILESH | GURAV | 98.0971721 | 97.5406137 | 94.4344164 | 99.3343863 | 63.0 | 82.0 | 44.0 | 70.33 |
| O-879 | EN26130813 | 601186814 | RUDRA | RAHUL | SAWLIKAR | 98.0971721 | 97.0780686 | 98.5559567 | 97.9317088 | 98.10 | 51.0 | 65.0 | 72.17 |
| O-880 | EN26242570 | 601185236 | JAY | PRAVIN | DHURI | 98.0971721 | 96.2845969 | 98.7891095 | 98.4205776 | 98.10 | 53.0 | 65.0 | 64.83 |
| O-881 | EN26266035 | 601181055 | SHLOK | RAGHUNATH | POOJARY | 98.0921502 | 98.8839590 | 98.1296928 | 89.6962457 | 98.09 | 89.0 | 71.0 | 76.50 |
| O-882 | EN26288120 | 601185559 | ARNAV | SANDEEP | KOKATE | 98.0921502 | 98.8839590 | 96.3003413 | 95.3174061 | 98.09 | 90.0 | 54.0 | 74.17 |
| O-883 | EN26369221 | * | ADVAIT | ABHIJIT | PEDNEKAR | 98.0921502 | 98.1706485 | 94.4197952 | 98.8805461 | 86.33 | 95.0 | 77.0 | 84.33 |
| O-884 | EN26182258 | 601179999 | ROHAN | RAJESH | RAJESH | 98.0921502 | 97.8941980 | 96.7576792 | 98.3242321 | 98.09 | 70.0 | 59.0 | 69.50 |
| O-885 | EN26314384 | 601184309 | OMKAR | SURESH | ALISHETTY | 98.0921502 | 97.5836177 | 97.4846416 | 98.3242321 | 98.09 | 80.0 | 62.0 | 77.50 |
| O-886 | EN26237286 | 601187594 | AROUSH | SAMEER | ASHTAPUTRA | 98.0921502 | 96.7440273 | 97.8464164 | 99.1194539 | 98.09 | 75.0 | 81.0 | 77.17 |
| O-887 | EN26260840 | 601183280 | TEJAS | PRASHANT | SAUDAGAR | 98.0919408 | 99.4498942 | 94.5489517 | 89.4595114 | 98.09 | 88.0 | 56.0 | 75.83 |
| O-888 | EN26342017 | * | TANISHQ | GOPAL | SARDA | 98.0919408 | 98.3650702 | 98.6151183 | 92.3254472 | 41.0 | 38.0 | 50.0 | 55.67 |
| O-889 | EN26245998 | 601182156 | ARYA | ANAND | SHETTY | 98.0919408 | 97.5149067 | 99.2152337 | 94.6682054 | 98.09 | 86.0 | 88.0 | 88.17 |
| O-890 | EN26412909 | * | PURUSHOTTAM | PRAMOD | DEOLE | 98.0913477 | 98.6336585 | 97.1651935 | 94.7811389 | 68.0 | 85.0 | 52.0 | 72.67 |
| O-891 | EN26391012 | * | TEJAS | DEEPAK | GORE | 98.0913477 | 98.6336585 | 93.1647709 | 97.7779343 | 75.0 | 86.0 | 77.0 | 75.67 |
| O-892 | EN26126174 | 601178977 | ARNAV | AMAN | MEHTA | 98.0913477 | 91.9921118 | 99.1477973 | 98.7991689 | 98.09 | 87.0 | 77.0 | 79.83 |
| O-893 | EN26109567 | 601182637 | JAINIL | MAHAVEER | MUTHA | 98.0818957 | 98.2903014 | 98.7804407 | 92.6942225 | 98.08 | 46.0 | 55.0 | 66.20 |
| O-894 | EN26358144 | 601182580 | VAIBHAV | PRAMOD | CHANNA | 98.0818957 | 96.4648219 | 97.8619119 | 99.4403921 | 98.08 | 88.0 | 86.0 | 83.17 |
| O-895 | EN26293045 | * | ARNAV | | AGARWAL | 98.0780781 | 98.7740682 | 99.0249073 | 87.5110405 | 92.67 | 93.0 | 93.0 | 90.60 |
| O-896 | EN26186675 | 601178869 | CEYON | WILFRED | CARVALHO | 98.0751569 | 98.7754477 | 97.7001378 | 93.9155059 | 98.08 | 94.0 | 78.0 | 83.0 |
| O-897 | EN26159982 | * | MATHEW | | THOMAS | 98.0751569 | 97.9565284 | 96.4028777 | 98.4348691 | 84.67 | 90.0 | 76.0 | 86.20 |
| O-898 | EN26106877 | * | SWAYAM | GURURAJ | KASHYAP | 98.0751569 | 97.4169600 | 98.4425226 | 97.0763814 | 73.67 | 73.0 | 68.0 | 76.0 |
| O-899 | EN26443860 | * | SWARAJ | BALASAHEB | YENARE | 98.0751569 | 93.1960814 | 99.0088780 | 99.7703964 | 88.33 | 92.0 | 82.0 | 86.0 |
| O-900 | EN26168070 | 601182598 | SHRIYANS | SUNDERRAJAN | - | 98.0748364 | 98.2673527 | 97.3292730 | 96.6187126 | 98.07 | 96.0 | 78.0 | 83.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-901 | EN26421990 | 601187544 | SHARAD | SUBHASH | KABNUR | 98.0683302 | 98.1714443 | 97.1265553 | 97.5561972 | 98.07 | 93.0 | 84.0 | 92.20 |
| O-902 | EN26143951 | 601181174 | PRATHMESH | SHYAM | GUPTA | 98.0683302 | 98.1714443 | 93.9231457 | 99.3641301 | 98.07 | 88.0 | 77.0 | 89.17 |
| O-903 | EN26121490 | 601181462 | KHUSHI | KUSHAL | DHANDE | 98.0655851 | 98.2775230 | 95.7304150 | 97.9153019 | 98.07 | 89.0 | 79.0 | 84.83 |
| O-904 | EN26147426 | 601177471 | AYESHA | FIROZ | WAGHDARE | 98.0593407 | 98.2625144 | 96.2097593 | 97.1100291 | 98.06 | 92.0 | 83.0 | 86.33 |
| O-905 | EN26258242 | * | KAIVALYA | SAGAR | MISAL | 98.0593407 | 96.2903282 | 98.4271552 | 98.8965566 | 76.0 | 83.0 | 75.0 | 81.33 |
| O-906 | EN26105521 | 601177743 | MAYANK | RAVIKUMAR | LAL | 98.0519481 | 98.5437639 | 98.0288942 | 93.4027511 | 98.05 | 93.0 | 81.0 | 88.50 |
| O-907 | EN26243356 | 601181791 | CHINMAY | CHETAN | KAPPE | 98.0519481 | 97.8060401 | 98.4284946 | 96.0731576 | 98.05 | 86.0 | 84.0 | 84.20 |
| O-908 | EN26212633 | 601184657 | AARIM | SHAHJAD | KHAN | 98.0519481 | 97.8060401 | 97.6331361 | 97.5063398 | 98.05 | 82.0 | 85.0 | 87.60 |
| O-909 | EN26112118 | 601180812 | ARYAN | NAVINKUMAR | PILLAY | 98.0519481 | 96.1922693 | 98.7051410 | 98.8703604 | 98.05 | 80.0 | 84.0 | 81.0 |
| O-910 | EN26265828 | 601183048 | RUCHIR | SUMIT | JARIWALA | 98.0447413 | 97.1540897 | 98.8484153 | 97.2271510 | 98.04 | 97.0 | 87.0 | 81.83 |
| O-911 | EN26345260 | 601182173 | SHUBHAM | JIGNESH | RATHOD | 98.0447413 | 97.1540897 | 98.8484153 | 97.2271510 | 98.04 | 95.0 | 77.0 | 82.33 |
| O-912 | EN26286317 | 601184769 | KRISHNA | DINESH | SAHIJWANI | 98.0445410 | 98.8515558 | 96.7331419 | 94.3741755 | 98.04 | 84.0 | 70.0 | 76.67 |
| O-913 | EN26168628 | 601181068 | SAURABH | RANJIT | DAS | 98.0445410 | 97.7807092 | 97.4586793 | 97.5789555 | 98.04 | 71.0 | 57.0 | 72.67 |
| O-914 | EN26100300 | 601185496 | KETAKI | MANJUNATH | KULKARNI | 98.0445410 | 97.7807092 | 97.1327695 | 97.9436642 | 98.04 | 71.0 | 60.0 | 67.50 |
| O-915 | EN26319661 | 601179079 | SOHAM | JIMMY | SAVLA | 98.0445410 | 97.7807092 | 96.2248778 | 98.5566850 | 98.04 | 83.0 | 76.0 | 82.0 |
| O-916 | EN26246349 | 601177600 | SHAURYA | RITESH | JAIN | 98.0445410 | 96.9581749 | 97.1327695 | 99.0145107 | 98.04 | 71.0 | 62.0 | 74.83 |
| O-917 | EN26376718 | * | SANSKRUTI | SAMPAT | SHELKE | 98.0398900 | 99.3275256 | 94.4215192 | 92.2321565 | 77.67 | 87.0 | 69.0 | 82.0 |
| O-918 | EN26134627 | 601182711 | RISHI | SUDIPTA | GUHA | 98.0398900 | 98.9683631 | 96.1065261 | 94.4559071 | 98.04 | 85.0 | 80.0 | 83.67 |
| O-919 | EN26133595 | * | YASHRAJ | VIKRAM | BHANGRE | 98.0398900 | 97.8832340 | 97.3215650 | 97.5202506 | 82.0 | 89.0 | 73.0 | 79.17 |
| O-920 | EN26270928 | * | FARHAN | ABDUL IRFAN | KHAN | 98.0398900 | 97.0808498 | 97.8182791 | 98.8919456 | 88.67 | 91.0 | 81.0 | 91.0 |
| O-921 | EN26144513 | * | MOHAMMAD | ZAID GULAM SAI | KHAN | 98.0398900 | 94.2992511 | 99.4650772 | 99.4497937 | 81.67 | 84.0 | 91.0 | 79.67 |
| O-922 | EN26126522 | * | AMAAN | USMAN | KHAN | 98.0357905 | 98.5714840 | 98.6995846 | 92.1936260 | 52.33 | 55.0 | 57.0 | 60.33 |
| O-923 | EN26282100 | * | MADHUR | SURESH | AGARWAL | 98.0357905 | 98.1716548 | 98.4472652 | 95.0157214 | 78.33 | 89.0 | 74.0 | 81.17 |
| O-924 | EN26112758 | 601187054 | VIPRA | SHEETAL | JAIN | 98.0182404 | 98.5531098 | 94.9804567 | 97.6650895 | 98.02 | 73.0 | 51.0 | 69.33 |
| O-925 | EN26242905 | 601181837 | RUSHIL | SAMEER | CHACHAD | 98.0182404 | 98.3233902 | 97.5930878 | 95.4398958 | 98.02 | 90.0 | 78.0 | 79.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-926 | EN26168630 | 601179283 | SAKET | AMIT | BHAVE | 98.0182404 | 97.2536515 | 97.8982377 | 98.0388123 | 98.02 | 88.0 | 93.0 | 87.40 |
| O-927 | EN26236949 | 601187242 | UZAIR | MUSHEER | AHMED | 98.0167272 | 97.1768359 | 98.4472598 | 97.5403183 | 98.02 | 96.0 | 95.0 | 93.40 |
| O-928 | EN26176750 | 601177472 | MRUNMAYEE | MANDAR | JOSHI | 98.0167272 | 96.4428133 | 98.4472598 | 98.3272753 | 98.02 | 93.0 | 76.0 | 85.67 |
| O-929 | EN26182582 | 601181950 | HARSH | SUNIL | KUBAL | 98.0166175 | 99.5367002 | 97.1015048 | 85.4577478 | 98.02 | 87.0 | 67.0 | 67.50 |
| O-930 | EN26180190 | 601183063 | KARAN | SUDHIR | KADAM | 98.0166175 | 98.2731554 | 96.6611785 | 97.6145805 | 98.02 | 98.0 | 88.0 | 87.50 |
| O-931 | EN26241833 | 601179273 | MANTHAN | KAMAL | THAPAR | 98.0166175 | 97.8787763 | 94.5590994 | 99.4180036 | 98.02 | 85.0 | 81.0 | 87.0 |
| O-932 | EN26101244 | 601186882 | GIRISH VEERAJ | JEGADEESH RAA | J | 98.0166175 | 96.9215454 | 97.1015048 | 99.4180036 | 98.02 | 85.0 | 81.0 | 80.83 |
| O-933 | EN26111626 | 601182492 | ATHARVA | JAYESH | GAIKAR | 98.0144531 | 96.0885428 | 97.3479268 | 99.7684698 | 98.01 | 95.0 | 89.0 | 88.33 |
| O-934 | EN26211206 | 601183632 | GAURI | BHUSHAN | GOSAVI | 98.0121617 | 98.4886739 | 95.2348778 | 98.0228299 | 98.01 | 90.0 | 84.0 | 90.60 |
| O-935 | EN26174840 | 601178730 | KASTURI | GOVIND | DESAI | 98.0121617 | 97.0342449 | 98.2610860 | 98.4388891 | 98.01 | 84.0 | 79.0 | 84.50 |
| O-936 | EN26309715 | 601180517 | PALASH | MADHUSUDAN | KARWA | 98.0106799 | 97.5406137 | 98.0633273 | 97.5218111 | 98.01 | 80.0 | 76.0 | 82.80 |
| O-937 | EN26144060 | 601180239 | SWAROOP | KEDAR | MUJUMDAR | 98.0106799 | 97.0780686 | 95.8070096 | 99.3343863 | 98.01 | 85.0 | 80.0 | 85.33 |
| O-938 | EN26181018 | 601183027 | PRATHAM | SHEKARA | SHETTY | 98.0105894 | 99.0033481 | 91.9956396 | 97.3487503 | 98.01 | 84.0 | 61.0 | 77.17 |
| O-939 | EN26129586 | 601179745 | ANUPAM | RAJESH | RATHI | 98.0105894 | 98.0689870 | 96.9711127 | 97.3487503 | 98.01 | 90.0 | 65.0 | 71.83 |
| O-940 | EN26317193 | 601177566 | MOKSH | KAMAL | MUNDRA | 98.0105894 | 97.6212723 | 96.9711127 | 98.4154792 | 98.01 | 89.0 | 61.0 | 78.50 |
| O-941 | EN26223426 | 601187602 | NAMIT | GOPAL | GUPTA | 98.0105894 | 96.6168341 | 98.5517402 | 98.4154792 | 98.01 | 94.0 | 83.0 | 86.67 |
| O-942 | EN26283180 | 601177337 | VEDANT | PARAG | CHAVAN | 98.0105894 | 96.6168341 | 97.4071479 | 99.3731994 | 98.01 | 86.0 | 75.0 | 84.67 |
| O-943 | EN26216574 | 601178769 | TEJAS | VIJAY | SRIVASTAVA | 98.0103906 | 99.3881085 | 93.6232442 | 94.1774100 | 98.01 | 92.0 | 79.0 | 84.60 |
| O-944 | EN26323607 | 601181391 | ABEL GHILERT | JIMREEVES | NADAR | 98.0103906 | 99.2072349 | 98.3490475 | 83.0710025 | 98.01 | 93.0 | 80.0 | 84.17 |
| O-945 | EN26362061 | * | AAYUSHI | | MISHRA | 98.0103906 | 98.3144122 | 96.3055609 | 97.2484125 | 86.0 | 92.0 | 85.0 | 87.20 |
| O-946 | EN26212939 | 601182087 | RISHABH | RAJESH | CHAUHAN | 98.0103906 | 97.9565134 | 98.0180874 | 95.7860304 | 98.01 | 76.0 | 70.0 | 78.50 |
| O-947 | EN26172780 | 601177594 | SARVADNYA | VIJAY | MORE | 98.0103906 | 97.0482971 | 98.3490475 | 97.8025784 | 98.01 | 75.0 | 67.0 | 78.33 |
| O-948 | EN26107835 | 601183576 | SOHAM | SATYAJIT | PATIL | 98.0034130 | 97.2798635 | 98.1296928 | 97.9658703 | 98.00 | 81.0 | 70.0 | 77.67 |
| O-949 | EN26392124 | * | SHIVAM | PRAVIN | SANGALE | 97.9996062 | 99.6062217 | 96.7985824 | 64.6032684 | 69.33 | 88.0 | 63.0 | 73.0 |
| O-950 | EN26173050 | 601183915 | KAVYA | RAMESH | YEOLE | 97.9996062 | 98.5469581 | 94.0342587 | 97.6963969 | 98.00 | 90.0 | 74.0 | 84.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-951 | EN26238548 | * | DHRITI | | SINGH | 97.9996062 | 97.8972239 | 98.6729671 | 94.1051388 | 87.33 | 94.0 | 94.0 | 87.80 |
| O-952 | EN26230480 | 601179275 | VEER | MITEN | SHAH | 97.9996062 | 97.0663516 | 99.1651900 | 95.7432565 | 98.00 | 83.0 | 76.0 | 76.83 |
| O-953 | EN26226771 | 601179964 | ANIKET | ANILKUMAR | SHARMA | 97.9996062 | 95.8692656 | 99.1651900 | 98.1728687 | 98.00 | 91.0 | 85.0 | 84.67 |
| O-954 | EN26257921 | * | SANCHIT | SANJAY | CHAVAN | 97.9996062 | 95.8692656 | 98.3855090 | 99.2006300 | 71.33 | 69.0 | 68.0 | 71.17 |
| O-955 | EN26265728 | 601184849 | TEJAS | UMESH | JOSHI | 97.9968203 | 98.4914326 | 96.1314255 | 96.7885533 | 98.00 | 61.0 | 83.0 | 81.80 |
| O-956 | EN26123194 | 601187949 | KAVYA | HASMUKH | PAREKH | 97.9961504 | 97.0131299 | 99.3263216 | 94.8339864 | 98.00 | 86.0 | 75.0 | 83.0 |
| O-957 | EN26103569 | * | SUJAL | SANDIP | KHOT | 97.9857027 | 98.6336585 | 93.1647709 | 97.3025320 | 89.0 | 94.0 | 87.0 | 85.60 |
| O-958 | EN26355775 | 601187964 | TANISHA | GOPIKANTH | CHOUDHARY | 97.9857027 | 98.3519386 | 77.5821390 | 99.2921788 | 97.99 | 98.0 | 50.0 | 73.33 |
| O-959 | EN26262874 | * | ANUSHKA | | MUNGALE | 97.9857027 | 97.7391978 | 98.8308624 | 93.8725922 | 88.0 | 97.0 | 77.0 | 90.20 |
| O-960 | EN26357380 | 601180358 | DARSHAN | RUSHABHHKUMA | JAIN | 97.9857027 | 97.1968870 | 99.4823397 | 90.2348840 | 97.99 | 90.0 | 70.0 | 83.33 |
| O-961 | EN26153973 | 601178092 | JAID | MO KALIM | ANSARI | 97.9857027 | 91.9921118 | 98.1688207 | 99.6267211 | 97.99 | 89.0 | 89.0 | 88.0 |
| O-962 | EN26357736 | 601183317 | MEET | SHEKHAR | PARMAR | 97.9837600 | 98.8060831 | 96.0776218 | 95.6337737 | 97.98 | 77.0 | 67.0 | 79.33 |
| O-963 | EN26369343 | * | RITIK | INDRAJEET | PANDEY | 97.9837600 | 97.6706579 | 99.0022020 | 93.0773465 | 80.0 | 86.0 | 79.0 | 77.67 |
| O-964 | EN26109149 | 601177693 | ADVIK | AJIT | MAHAJAN | 97.9837600 | 97.1786402 | 98.5377099 | 96.4113680 | 97.98 | 73.0 | 82.0 | 81.67 |
| O-965 | EN26311662 | 601177949 | SPRIHA | UMESHCHANDRA | YADAV | 97.9779158 | 98.2884748 | 93.7543133 | 99.0786749 | 97.98 | 97.0 | 86.0 | 88.50 |
| O-966 | EN26140139 | 601178724 | GOVIND | RAVINDRA | KHANWANI | 97.9779158 | 97.5672878 | 98.0641822 | 97.1014493 | 97.98 | 87.0 | 84.0 | 83.0 |
| O-967 | EN26311909 | * | SAHIL | DILIP | BHOPSE | 97.9779158 | 97.5672878 | 97.4810214 | 98.1608006 | 69.67 | 85.0 | 68.0 | 71.67 |
| O-968 | EN26253311 | 601187137 | ATHARVA | SANJAY | RANE | 97.9738335 | 99.3632048 | 95.7276832 | 89.9309174 | 97.97 | 97.0 | 69.0 | 78.0 |
| O-969 | EN26434591 | 601182193 | NIRAV | RAMANLAL | DHODIA | 97.9733277 | 98.2673527 | 97.3292730 | 96.1391718 | 97.97 | 81.0 | 74.0 | 81.17 |
| O-970 | EN26248120 | 601187023 | SHARDUL | UMESH | SHINDE | 97.9733277 | 95.5266198 | 97.6653016 | 99.2194337 | 97.97 | 82.0 | 87.0 | 90.0 |
| O-971 | EN26289442 | * | ANGEL | DINESH | JAIN | 97.9731032 | 98.2775230 | 97.8189665 | 94.5898039 | 79.0 | 94.0 | 68.0 | 83.0 |
| O-972 | EN26249171 | * | PRIYANSH | SACHIN | KOHADKAR | 97.9731032 | 96.4086162 | 99.0482062 | 97.4182112 | 92.0 | 94.0 | 94.0 | 92.40 |
| O-973 | EN26238267 | 601183158 | RISHI | SANTOSH | BASTIA | 97.9731032 | 96.4086162 | 97.3719703 | 99.3564795 | 97.97 | 94.0 | 68.0 | 85.50 |
| O-974 | EN26293615 | 601183133 | ABHINAV | DHIRENDRA | KUMAR | 97.9731032 | 95.7458287 | 99.0482062 | 98.3545913 | 97.97 | 84.0 | 83.0 | 85.17 |
| O-975 | EN26282526 | 601179638 | THIA | . | MAILESAN | 97.9716801 | 98.2674042 | 98.0029920 | 94.2907838 | 97.97 | 80.0 | 84.0 | 80.60 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-976 | EN26293888 | 601187179 | RUTUJA | NILESH | KAWANE | 97.9716801 | 97.1540897 | 97.6376857 | 98.5179000 | 97.97 | 80.0 | 81.0 | 80.17 |
| O-977 | EN26176613 | * | PRABHUTVA | PRASHANT | WAKODKAR | 97.9647599 | 97.1625740 | 98.0873647 | 97.5759274 | 85.67 | 95.0 | 79.0 | 84.17 |
| O-978 | EN26171844 | 601185552 | AARUSH | SAMEER | AMBRALE | 97.9641818 | 96.1426603 | 98.1249043 | 98.8481555 | 97.96 | 94.0 | 81.0 | 87.0 |
| O-979 | EN26202271 | 601177619 | DIVYANSH | AJAY | CHANGOIWAI | 97.9630636 | 99.0028711 | 94.9251183 | 94.3741755 | 97.96 | 65.0 | 75.0 | 78.20 |
| O-980 | EN26229462 | 601185462 | AKSHATH | DHARMESHKUM | SONI | 97.9630636 | 98.6886009 | 96.2248778 | 95.7670521 | 97.96 | 80.0 | 77.0 | 79.40 |
| O-981 | EN26101240 | 601179997 | AAYUSH | ANIL | JHA | 97.9630636 | 94.5254908 | 99.4878560 | 97.1560487 | 97.96 | 77.0 | 62.0 | 78.50 |
| O-982 | EN26150579 | * | DHARMIK | NILESH | KAWA | 97.9611464 | 98.9382574 | 95.5068282 | 92.3254472 | 72.0 | 82.0 | 72.0 | 74.0 |
| O-983 | EN26138954 | 601182167 | SWAYAM | JAGDISH | ZORE | 97.9611464 | 97.9726871 | 98.6151183 | 93.5218311 | 97.96 | 69.0 | 60.0 | 70.0 |
| O-984 | EN26214510 | * | PANDE | VEDANT | AMIT | 97.9611464 | 97.9726871 | 98.2496634 | 94.6682054 | 73.33 | 79.0 | 77.0 | 78.83 |
| O-985 | EN26338393 | 601177739 | RUTVI | BHAVESH | BHUTA | 97.9611464 | 97.9726871 | 97.1148298 | 96.4185420 | 97.96 | 86.0 | 67.0 | 80.33 |
| O-986 | EN26164762 | * | ASHMIT | RAHUL | DESHPANDE | 97.9611464 | 90.5866513 | 99.6537796 | 99.6345451 | 87.67 | 92.0 | 86.0 | 86.50 |
| O-987 | EN26362651 | 601181048 | ARNAV | DHANANJAY | PATIL | 97.9497586 | 96.5782660 | 96.3158631 | 99.7760828 | 97.95 | 99.0 | 93.0 | 90.50 |
| O-988 | EN26249644 | 601179882 | KSHITIJ | SACHIN | JAMBEKAR | 97.9405210 | 98.8549912 | 98.4284946 | 88.2463690 | 97.94 | 61.0 | 47.0 | 64.50 |
| O-989 | EN26148339 | 601181248 | TANISH | SANDEEP | KHAPLE | 97.9339284 | 99.2710074 | 95.2348778 | 90.1710465 | 97.93 | 78.0 | 68.0 | 78.33 |
| O-990 | EN26194243 | 601180899 | SOUMIL | RAMGOPAL | SARAWGI | 97.9285523 | 98.6254164 | 96.0753532 | 96.3165754 | 97.93 | 75.0 | 56.0 | 73.67 |
| O-991 | EN26152574 | 601187189 | SAHAJ | JAYPRAKASH | TRIPATHI | 97.9285523 | 97.8787763 | 98.9432171 | 93.6516445 | 97.93 | 95.0 | 85.0 | 87.83 |
| O-992 | EN26445337 | 601187136 | RISHABH | RAMAKANT | JAKHOTIA | 97.9285523 | 96.9215454 | 98.9432171 | 96.9866371 | 97.93 | 91.0 | 70.0 | 78.33 |
| O-993 | EN26174332 | 601179952 | TANMAY | BHUPAL | RAPELLI | 97.9285523 | 96.9215454 | 96.0753532 | 99.6285944 | 97.93 | 94.0 | 89.0 | 89.0 |
| O-994 | EN26337714 | * | OM | VIJAY | GAWANDE | 97.9285034 | 97.1768359 | 98.9589583 | 95.7511381 | 74.33 | 77.0 | 77.0 | 83.17 |
| O-995 | EN26323170 | * | ASHISH |  | YADAV | 97.9274077 | 98.4017323 | 95.6795216 | 97.5561972 | 93.33 | 92.0 | 91.0 | 95.0 |
| O-996 | EN26208315 | 601185242 | SWANAND | ARUN | NAIKWAD | 97.9274077 | 98.1714443 | 95.1914484 | 98.5014092 | 97.93 | 81.0 | 93.0 | 83.17 |
| O-997 | EN26360396 | 601183054 | GAURAV | SANTOSH | SINGH | 97.9249397 | 99.2447248 | 97.4071479 | 85.7860313 | 97.92 | 88.0 | 79.0 | 81.83 |
| O-998 | EN26238628 | * | VATSAL | MAHADEV | PATEL | 97.9249397 | 99.0033481 | 98.1741026 | 85.7860313 | 66.67 | 69.0 | 65.0 | 66.67 |
| O-999 | EN26109504 | 601180875 | ARYAN | TARUN | KHURANA | 97.9249397 | 97.6212723 | 97.4071479 | 97.3487503 | 97.92 | 89.0 | 71.0 | 77.60 |
| O-1000 | EN26210034 | 601187748 | SANCHIT | SACHIN | DESHMUKHE | 97.9249397 | 97.1657712 | 98.8554076 | 95.8381998 | 97.92 | 97.0 | 77.0 | 84.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1001 | EN26241167 | 601178622 | PARTH | NIKHIL | ASHAR | 97.9249397 | 96.0172857 | 98.8554076 | 98.4154792 | 97.92 | 90.0 | 67.0 | 78.33 |
| O-1002 | EN26267347 | 601183122 | HARSH | PRAKASH | KUMAWAT | 97.9249397 | 96.0172857 | 98.1741026 | 99.1084638 | 97.92 | 95.0 | 90.0 | 81.67 |
| O-1003 | EN26237269 | * | KADAM | SOHAM | RAMESH | 97.9249397 | 95.2736899 | 99.6106829 | 97.3487503 | 82.67 | 87.0 | 86.0 | 83.80 |
| O-1004 | EN26360683 | 601182989 | VIRAJ | NITIN | KASAR | 97.9249147 | 99.0921502 | 92.2901024 | 95.9317406 | 97.92 | 79.0 | 80.0 | 85.60 |
| O-1005 | EN26269505 | * | SAWANT | SHUBHAM | VIJAY | 97.9249147 | 98.6587031 | 98.1296928 | 89.6962457 | 59.67 | 64.0 | 55.0 | 66.67 |
| O-1006 | EN26308104 | 601181428 | MAHIR | DEEPAK | SHAH | 97.9249147 | 98.1706485 | 98.1296928 | 94.5324232 | 97.92 | 88.0 | 78.0 | 82.50 |
| O-1007 | EN26244466 | 601185410 | SUSMIT | . | PATRA | 97.9249147 | 97.8941980 | 96.3003413 | 97.9658703 | 97.92 | 84.0 | 82.0 | 85.60 |
| O-1008 | EN26426765 | * | MANAN | NILESH | GATTANI | 97.9249147 | 97.5836177 | 98.8088737 | 95.3174061 | 90.33 | 96.0 | 90.0 | 88.83 |
| O-1009 | EN26224918 | 601178967 | ARNAV | SURESH | ACHARY | 97.9249147 | 97.2798635 | 98.4061433 | 97.3071672 | 97.92 | 78.0 | 58.0 | 68.33 |
| O-1010 | EN26251448 | * | AMOGH | MANOHAR | LADUKAR | 97.9193354 | 97.6903071 | 97.6980707 | 97.0886223 | 71.33 | 88.0 | 59.0 | 80.0 |
| O-1011 | EN26137041 | 601180035 | DHRUV | NANDLAL | TALWARE | 97.9193354 | 97.6903071 | 97.2089593 | 97.6553705 | 97.92 | 81.0 | 68.0 | 81.17 |
| O-1012 | EN26180557 | 601180216 | SWARALI | SATYAJIT | SALGAONKAR | 97.9193354 | 97.6903071 | 93.4241683 | 99.3983153 | 97.92 | 94.0 | 77.0 | 87.33 |
| O-1013 | EN26285212 | 601180277 | SIDDHARTH | PRASAD | ANUMALLA | 97.9153809 | 98.5531098 | 95.5393266 | 96.6982102 | 97.92 | 70.0 | 66.0 | 74.0 |
| O-1014 | EN26278318 | 601185588 | AAYUSH | RAKESH | JHA | 97.9153809 | 98.5531098 | 93.5301378 | 98.0388123 | 97.92 | 93.0 | 87.0 | 87.0 |
| O-1015 | EN26164915 | 601177687 | SAKSHAM | SADANAND | DEOLEKAR | 97.9153809 | 98.0079545 | 98.2102448 | 94.6924501 | 97.92 | 84.0 | 63.0 | 79.83 |
| O-1016 | EN26128486 | 601178984 | KHUSHALI | MITTAL | SANGHAVI | 97.9153809 | 97.6925187 | 96.9073579 | 98.0388123 | 97.92 | 90.0 | 54.0 | 74.67 |
| O-1017 | EN26289797 | 601182186 | VIDHI | MAHESH | ENAGANDULA | 97.9153809 | 95.0078859 | 99.2525543 | 98.3748200 | 97.97 | 94.0 | 96.0 | 94.0 |
| O-1018 | EN26150109 | 601187597 | VIHAAN | VINAY | SAWANT | 97.9141813 | 98.6761593 | 95.8052723 | 95.7860304 | 97.91 | 97.0 | 75.0 | 82.17 |
| O-1019 | EN26339858 | 601178968 | ISHAAN | ADITYA | MANOHAR | 97.9141813 | 98.6761593 | 95.8052723 | 95.7860304 | 97.91 | 79.0 | 66.0 | 70.50 |
| O-1020 | EN26102215 | 601177732 | IBRAHIM | ASHFAQ | AHMED | 97.9141813 | 98.3144122 | 97.2484125 | 95.0432942 | 97.91 | 86.0 | 72.0 | 76.80 |
| O-1021 | EN26155490 | 601182974 | SHIVANGI | SHAILESH | SINHA | 97.9141813 | 97.0482971 | 98.0180874 | 97.8025784 | 97.91 | 94.0 | 85.0 | 87.0 |
| O-1022 | EN26236377 | * | SHRIYAANS | SUDHIR | CHOBE | 97.9141813 | 96.4710410 | 99.1264191 | 96.5941890 | 85.33 | 86.0 | 88.0 | 88.60 |
| O-1023 | EN26120502 | * | ARHAN | SWAYAM | PANDA | 97.9129061 | 98.2363117 | 94.4344164 | 97.5218111 | 66.33 | 71.0 | 70.0 | 72.60 |
| O-1024 | EN26150524 | 601179886 | SOHAM | SUBHASH | CHANDIVADE | 97.9129061 | 97.0780686 | 98.5559567 | 96.9238869 | 97.91 | 69.0 | 76.0 | 82.67 |
| O-1025 | EN26269141 | 601178823 | NEEL | NIRANJAN | RAMGIR | 97.9129061 | 97.0780686 | 98.2964801 | 97.5218111 | 97.91 | 71.0 | 68.0 | 79.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1026 | EN26352799 | * | KRISHNA | TANMAY | GANGARAJU | 97.9129061 | 97.0780686 | 98.2964801 | 97.5218111 | 87.33 | 87.0 | 92.0 | 88.80 |
| O-1027 | EN26322708 | 601180775 | NAITIK | BHAVESH | MEHTA | 97.9005056 | 96.4648219 | 96.9356644 | 99.4403921 | 97.90 | 84.0 | 67.0 | 79.67 |
| O-1028 | EN26440304 | 601180475 | PRASHANT | SUKHSAGAR | DUBEY | 97.8998215 | 97.9488257 | 98.4248661 | 94.6200427 | 97.90 | 66.0 | 72.0 | 73.20 |
| O-1029 | EN26145905 | 601183085 | RASHI | NITIN | THAMPY | 97.8985175 | 98.9683631 | 97.3215650 | 90.9063121 | 97.90 | 96.0 | 74.0 | 85.33 |
| O-1030 | EN26196492 | 601187265 | YOGESH | SANTOSH | NAIDU | 97.8985175 | 98.9683631 | 97.3215650 | 90.9063121 | 97.90 | 46.0 | 47.0 | 62.33 |
| O-1031 | EN26104199 | 601178690 | LEISHA | MILIND | RAUT | 97.8978979 | 96.7002296 | 98.7987988 | 96.7885533 | 97.90 | 87.0 | 88.0 | 89.20 |
| O-1032 | EN26339341 | 601183073 | YANA | CHIRAG | SHAH | 97.8881988 | 99.2339545 | 96.3216011 | 88.8336784 | 97.89 | 62.0 | 47.0 | 63.0 |
| O-1033 | EN26113190 | 601180271 | YAJAT | VIRAL | PATEL | 97.8881988 | 99.0510697 | 94.5100069 | 94.9482402 | 97.89 | 66.0 | 45.0 | 67.33 |
| O-1034 | EN26177156 | * | SANJATA | SANTOSH | MULE | 97.8876940 | 97.5093705 | 90.6610152 | 99.3239220 | 85.67 | 98.0 | 74.0 | 87.33 |
| O-1035 | EN26179804 | 601181852 | ANWESHA | SAURABH | AGARWAL | 97.8876940 | 96.7282026 | 94.6544295 | 99.5095807 | 97.89 | 94.0 | 92.0 | 95.80 |
| O-1036 | EN26273887 | 601181466 | SHLOK | HARSHAL | KARWA | 97.8835793 | 98.3519368 | 98.1688207 | 91.6646125 | 97.88 | 90.0 | 70.0 | 82.50 |
| O-1037 | EN26100937 | 601178910 | VARAD | VAIBHAV | KABADI | 97.8835793 | 96.5278022 | 98.1688207 | 97.7779343 | 97.88 | 88.0 | 83.0 | 80.0 |
| O-1038 | EN26173984 | * | ADEETYA | SANDEEP | CHAUKHANDI | 97.8812233 | 99.2032843 | 95.6198031 | 89.3574088 | 79.33 | 90.0 | 73.0 | 80.50 |
| O-1039 | EN26179820 | 601185589 | HIMANSHU | SHRAVAN | KASAR | 97.8812233 | 99.0223707 | 92.7738928 | 95.1536026 | 97.88 | 92.0 | 81.0 | 84.17 |
| O-1040 | EN26291448 | * | YASH |  | SANGRA | 97.8812233 | 96.6078697 | 98.0029920 | 98.5179000 | 86.67 | 90.0 | 84.0 | 87.40 |
| O-1041 | EN26194052 | 601182133 | EVELEEN | PARAMJEET | KAUR | 97.8775349 | 95.8692656 | 98.9604253 | 98.1728687 | 97.88 | 92.0 | 95.0 | 94.80 |
| O-1042 | EN26232314 | * | INDRANEEL | ANIKET | KOLAS | 97.8761672 | 98.7754477 | 98.1249043 | 90.5403337 | 82.67 | 95.0 | 79.0 | 80.33 |
| O-1043 | EN26368891 | 601180198 | BHOOMI | HEMANT | SHAH | 97.8761672 | 98.4195622 | 96.4028777 | 96.4832389 | 97.88 | 83.0 | 58.0 | 72.67 |
| O-1044 | EN26237151 | 601182911 | SHLOK | AMOL | KATKAR | 97.8729143 | 97.8690609 | 97.8189665 | 95.4105815 | 97.87 | 81.0 | 69.0 | 74.83 |
| O-1045 | EN26294541 | 601187712 | AKANKSHA | VIJAY | NIKOLE | 97.8729143 | 97.4143578 | 94.2584101 | 99.3564795 | 97.87 | 82.0 | 80.0 | 85.20 |
| O-1046 | EN26117236 | 601179825 | NEEL | ARVIND | JAIN | 97.8729143 | 96.9519479 | 98.2004547 | 97.4182112 | 97.87 | 82.0 | 72.0 | 83.83 |
| O-1047 | EN26285982 | 601185349 | HARSHAL | SANDIP | PHASALE | 97.8702175 | 97.6706579 | 97.6465731 | 96.4113680 | 97.87 | 89.0 | 76.0 | 80.33 |
| O-1048 | EN26165810 | 601182790 | YASHVI | NIMISH | SHAH | 97.8587922 | 98.8629207 | 94.0976839 | 96.8371702 | 97.86 | 96.0 | 74.0 | 80.17 |
| O-1049 | EN26222366 | 601177763 | SOHAM | MILIND | MAHAJAN | 97.8438084 | 98.7366341 | 98.9589583 | 83.0010234 | 97.84 | 82.0 | 70.0 | 84.0 |
| O-1050 | EN26405478 | * | ANJALI | SANJAY KUMAR | YADAV | 97.8438084 | 98.7366341 | 93.3302749 | 97.0356777 | 94.67 | 100.0 | 92.0 | 92.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1051 | EN26124498 | 601177748 | NAYAN | SHAILESH | JHA | 97.8438084 | 97.6955923 | 96.3510605 | 97.9637929 | 97.84 | 67.0 | 70.0 | 75.17 |
| O-1052 | EN26275648 | * | PARTH | MANIKAPPA | YANNE | 97.8425595 | 93.2084473 | 99.3755701 | 99.0458149 | 65.67 | 77.0 | 56.0 | 76.17 |
| O-1053 | EN26227985 | 601183266 | ANJALI | RAVISHANKAR | MISHRA | 97.8346051 | 99.0341651 | 90.6922389 | 97.1609267 | 97.83 | 84.0 | 64.0 | 78.50 |
| O-1054 | EN26403829 | * | ARMAN | MANZAR ALAM | SHAIKH | 97.8346051 | 98.1714443 | 96.8275246 | 96.7072249 | 75.33 | 95.0 | 55.0 | 71.67 |
| O-1055 | EN26391310 | 601187472 | PRUTHVIRAJ | VIJAY | CHAVAN | 97.8346051 | 97.4874545 | 98.2539355 | 96.1744690 | 97.83 | 85.0 | 82.0 | 84.40 |
| O-1056 | EN26279395 | 601186167 | ANKIT | BRAHMDEO | VARMA | 97.8346051 | 97.0131299 | 97.1265553 | 98.5014092 | 97.83 | 81.0 | 70.0 | 79.17 |
| O-1057 | EN26213066 | 601187440 | MOHAMED JAFA | FAIROZ | SAHIBOLE | 97.8346051 | 96.4391283 | 97.7452396 | 98.5014092 | 97.83 | 81.0 | 91.0 | 88.0 |
| O-1058 | EN26338005 | 601184884 | ISHAN | CHANDRASHEKH | PANGARKAR | 97.8346051 | 96.4391283 | 96.8275246 | 99.1957105 | 97.83 | 68.0 | 71.0 | 74.83 |
| O-1059 | EN26139694 | 601180852 | KAIVALYA | KIRAN | BHOGLE | 97.8301745 | 98.4506619 | 92.9339651 | 96.3033995 | 97.83 | 79.0 | 69.0 | 82.60 |
| O-1060 | EN26143465 | 601180752 | SAHIL | JASWANT | GODARA | 97.8301745 | 97.9542720 | 98.2964801 | 94.2125451 | 97.83 | 55.0 | 84.0 | 79.20 |
| O-1061 | EN26412888 | * | SIDDHANT | VISHAL | CHAVAN | 97.8301745 | 97.9542720 | 94.4344164 | 97.9317088 | 73.67 | 81.0 | 64.0 | 78.50 |
| O-1062 | EN26203293 | * | MAYURESH | DHANANJAY | DANGAT | 97.8301745 | 97.5406137 | 96.5967208 | 97.9317088 | 68.67 | 93.0 | 48.0 | 72.83 |
| O-1063 | EN26101439 | 601178721 | KAPISH | SHYAM | ARORA | 97.8301745 | 97.0780686 | 99.4622443 | 90.3805656 | 97.83 | 57.0 | 67.0 | 65.17 |
| O-1064 | EN26393901 | * | GAURI | SATISH | BALPANDE | 97.8188113 | 98.6497403 | 97.1148298 | 90.9482593 | 89.0 | 93.0 | 90.0 | 86.80 |
| O-1065 | EN26117878 | 601185289 | YASH | RAJENDRA | SARMALKAR | 97.8188113 | 96.9840354 | 98.6151183 | 96.4185420 | 97.82 | 94.0 | 65.0 | 76.0 |
| O-1066 | EN26174954 | 601178179 | KASHISH | GAURAV | BHARGAVA | 97.8188113 | 95.4414310 | 98.9497980 | 98.0880939 | 97.82 | 84.0 | 87.0 | 88.40 |
| O-1067 | EN26202520 | 601179293 | NYASA | SANDIP | LAKHANI | 97.8130223 | 98.1899648 | 97.9730451 | 93.7235518 | 97.81 | 96.0 | 74.0 | 81.0 |
| O-1068 | EN26128700 | 601179313 | KRISHNA | KAILASH | KOTWANI | 97.8120377 | 97.1657712 | 99.6924395 | 89.1691972 | 97.81 | 88.0 | 93.0 | 84.40 |
| O-1069 | EN26144161 | 601187633 | ANSH | AJAY | NASHIBA | 97.8120377 | 97.1657712 | 98.8554076 | 95.0323133 | 97.81 | 84.0 | 71.0 | 85.50 |
| O-1070 | EN26157129 | 601180462 | BHUMI | RAKESH | SHARMA | 97.8098824 | 99.6119265 | 90.5363867 | 91.1127334 | 97.81 | 82.0 | 75.0 | 83.17 |
| O-1071 | EN26157466 | 601180318 | ZOHA | SAJID | KHAN | 97.8098824 | 98.1556905 | 93.1337893 | 98.8703604 | 97.81 | 87.0 | 78.0 | 82.83 |
| O-1072 | EN26266382 | * | PRIYADARSHI | RATNESH | MISHRA | 97.8098824 | 97.3526474 | 98.9472066 | 94.3902252 | 82.33 | 91.0 | 76.0 | 84.67 |
| O-1073 | EN26185549 | * | SATWIK | BAJIRAO | KURADE | 97.8098824 | 96.7878276 | 99.4659187 | 93.4027511 | 85.33 | 90.0 | 81.0 | 83.50 |
| O-1074 | EN26100767 | 601178453 | SAAHIL | SUDHAKAR | SHETTY | 97.8098824 | 96.1922693 | 99.1508492 | 96.8377776 | 97.81 | 72.0 | 71.0 | 73.17 |
| O-1075 | EN26176765 | 601183254 | ADITYA | MULKRAJ | SINGH | 97.8098824 | 95.5237071 | 99.4659187 | 96.8377776 | 97.81 | 98.0 | 98.0 | 98.0 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1076 | EN26385544 | 601185192 | KAMYA | VIKRANT | MANTRI | 97.8090928 | 98.9611191 | 96.0296235 | 91.9461016 | 97.81 | 79.0 | 62.0 | 76.40 |
| O-1077 | EN26224221 | 601185508 | RYAN | THOMAS | THOMAS | 97.8090928 | 98.5531098 | 93.5301378 | 97.6650895 | 97.81 | 82.0 | 48.0 | 74.17 |
| O-1078 | EN26330217 | 601179464 | SAANVI | SANTOSHVYAS | JOSHI | 97.8090928 | 98.0079545 | 81.3241446 | 99.8628540 | 97.81 | 88.0 | 87.0 | 87.17 |
| O-1079 | EN26364614 | 601183331 | ARYAN | DEEPAK | UMBARJE | 97.8063117 | 98.0757120 | 96.7217130 | 96.8371702 | 97.81 | 97.0 | 80.0 | 82.67 |
| O-1080 | EN26203908 | 601178643 | JHEEL | RAKESH | MODI | 97.8063117 | 98.0757120 | 96.3158631 | 97.3374851 | 97.80 | 86.0 | 84.0 | 85.20 |
| O-1081 | EN26180395 | 601182348 | KAIRAV | DEEPAK | JAIN | 97.8063117 | 98.0757120 | 95.8330418 | 97.8273039 | 97.81 | 67.0 | 67.0 | 74.83 |
| O-1082 | EN26179064 | 601177401 | SHAURYA | SAMEER | SHARMA | 97.8063117 | 96.5782660 | 96.7217130 | 99.2512770 | 97.81 | 91.0 | 94.0 | 90.33 |
| O-1083 | EN26432019 | 601185406 | MOKSH | AMIT | JAIN | 97.8054608 | 98.4334471 | 93.4539249 | 97.6689420 | 97.81 | 82.0 | 69.0 | 81.17 |
| O-1084 | EN26176094 | 601179857 | DIPTI | . | . | 97.8054608 | 97.5836177 | 98.8088737 | 94.5324232 | 97.81 | 85.0 | 87.0 | 85.60 |
| O-1085 | EN26277752 | 601187082 | NIMIT | VAIBHAV | BEHERE | 97.8054608 | 97.5836177 | 97.1126280 | 97.6689420 | 97.81 | 95.0 | 93.0 | 84.50 |
| O-1086 | EN26101592 | * | RAJAN | NAGENDRA | BHARATI | 97.8021978 | 98.8781254 | 92.6369797 | 96.9866371 | 75.33 | 80.0 | 78.0 | 79.0 |
| O-1087 | EN26323263 | 601185387 | VANSHIKA | SAMIR | SHAH | 97.7989985 | 98.8781491 | 94.4606188 | 95.8425527 | 97.80 | 95.0 | 70.0 | 81.0 |
| O-1088 | EN26256805 | 601187565 | KIRTAN | SANTOSH | POOJARY | 97.7989985 | 96.4558829 | 95.3068592 | 99.6001708 | 97.80 | 84.0 | 83.0 | 86.17 |
| O-1089 | EN26323502 | 601180686 | YASH | SHAILESH | PADWAL | 97.7983129 | 98.2673527 | 96.2196787 | 96.1391718 | 97.80 | 66.0 | 68.0 | 76.0 |
| O-1090 | EN26214692 | 601187115 | FAWWAZ | FIROZ | MERCHANT | 97.7983129 | 97.5707935 | 98.8414015 | 94.0284924 | 97.80 | 73.0 | 65.0 | 71.0 |
| O-1091 | EN26143765 | 601184678 | SAPTARSHIM | - | BORAH | 97.7983129 | 97.0457489 | 95.3341034 | 98.7328923 | 97.80 | 90.0 | 80.0 | 83.50 |
| O-1092 | EN26189609 | 601177375 | DEV | AMIT | NAGDA | 97.7942456 | 99.0223707 | 91.3578958 | 95.1536026 | 97.79 | 74.0 | 64.0 | 70.0 |
| O-1093 | EN26224895 | 601178688 | SHRAVAN | VINOD | SOMANI | 97.7942456 | 97.9647218 | 98.0029920 | 94.2907838 | 97.79 | 87.0 | 65.0 | 80.83 |
| O-1094 | EN26330824 | 601180402 | AMOGH | VIJAY | KAMATH | 97.7942456 | 97.9647218 | 96.7957416 | 96.6670146 | 97.79 | 73.0 | 76.0 | 77.67 |
| O-1095 | EN26291129 | * | SHRUTI | AVINASH | DHANE | 97.7942456 | 97.9647218 | 94.8126500 | 98.1491146 | 86.67 | 84.0 | 86.0 | 89.0 |
| O-1096 | EN26230979 | 601181243 | OM | SURESH | PANSARE | 97.7924434 | 98.6029100 | 90.0544170 | 98.1860986 | 97.79 | 85.0 | 46.0 | 71.33 |
| O-1097 | EN26482197 | 601183329 | VED | PANKAJ | SHETA | 97.7920203 | 99.0175018 | 97.6053809 | 79.7830757 | 97.79 | 44.0 | 48.0 | 62.0 |
| O-1098 | EN26290002 | 601177327 | SOHAM | AJIT | TRIMBAKKAR | 97.7920203 | 98.3519386 | 97.1651935 | 93.8725922 | 97.79 | 93.0 | 79.0 | 84.33 |
| O-1099 | EN26152728 | 601179893 | AVNEESH | SHARAD | SARDA | 97.7920203 | 98.3519386 | 97.1651935 | 93.8725922 | 97.79 | 79.0 | 72.0 | 77.80 |
| O-1100 | EN26351749 | 601179256 | RUTVIK | SAMEER | WAREKAR | 97.7920203 | 98.0455682 | 97.1651935 | 95.5734761 | 97.79 | 83.0 | 64.0 | 80.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1101 | EN26385852 | 601187150 | ADITYA | RAJKUMAR | YADAV | 97.7920203 | 95.4396591 | 98.4118041 | 97.7779343 | 97.79 | 70.0 | 75.0 | 78.83 |
| O-1102 | EN26110084 | 601182432 | AASTHA | KAILAS | DHULIYA | 97.7920203 | 95.4396591 | 97.8976652 | 98.5068845 | 97.79 | 81.0 | 78.0 | 85.0 |
| O-1103 | EN26374672 | * | VIHAAN | SANDEEP | RANE | 97.7919096 | 98.7740682 | 97.4315492 | 90.5175764 | 69.0 | 87.0 | 59.0 | 68.83 |
| O-1104 | EN26467755 | * | AVANI | ABHIJIT | KULKARNI | 97.7919096 | 98.1416711 | 95.5590885 | 97.3538244 | 81.67 | 83.0 | 85.0 | 83.17 |
| O-1105 | EN26171780 | 601187714 | NATARAJAN | KANDHANSWAM | MUDALIAR | 97.7845891 | 98.7807092 | 96.7331419 | 97.1560487 | 97.78 | 78.0 | 69.0 | 72.83 |
| O-1106 | EN26321248 | 601177470 | MAAHEER | SANJAY | JAIN | 97.7845891 | 98.4635679 | 96.7331419 | 95.1462714 | 97.78 | 81.0 | 55.0 | 66.67 |
| O-1107 | EN26110608 | 601183680 | TANISHA | DHAVAL | DAVE | 97.7845891 | 98.1104990 | 94.9251183 | 97.5789555 | 97.78 | 73.0 | 53.0 | 75.67 |
| O-1108 | EN26239952 | 601179603 | ARNAV | BRIJESH | MISHRA | 97.7777778 | 97.0738440 | 98.0641822 | 97.1014493 | 97.78 | 96.0 | 87.0 | 84.33 |
| O-1109 | EN26328427 | 601183717 | HARSH | PINTUKUMAR | MATTHA | 97.7724285 | 98.2041877 | 98.2385756 | 92.2321565 | 97.77 | 62.0 | 59.0 | 66.0 |
| O-1110 | EN26159912 | 601178346 | KHUSHI | SANDEEP | CHAUDHARI | 97.7724285 | 97.8832340 | 97.8182791 | 95.3270671 | 97.77 | 90.0 | 81.0 | 80.50 |
| O-1111 | EN26290688 | 601188029 | SAHRISH | MOHD WAJID | MANSOORI | 97.7688908 | 98.6494071 | 97.3479268 | 90.6440749 | 97.77 | 95.0 | 68.0 | 81.83 |
| O-1112 | EN26249019 | * | BORSE | ADITYA | KIRAN | 97.7688908 | 98.3757805 | 97.6846980 | 91.9174911 | 77.33 | 82.0 | 72.0 | 80.33 |
| O-1113 | EN26334616 | 601186662 | APURVA | JOTIBA | TIPPE | 97.7594015 | 98.2791888 | 95.6054341 | 96.5032487 | 97.76 | 76.0 | 67.0 | 74.83 |
| O-1114 | EN26210308 | 601187350 | ANKIT | SAMIR | SINHA | 97.7594015 | 97.8972239 | 97.2868675 | 95.7432565 | 97.76 | 83.0 | 83.0 | 80.0 |
| O-1115 | EN26190877 | 601182930 | ANUSHKA | SHAIBAL | TRIVEDI | 97.7594015 | 97.8972239 | 97.2868675 | 95.7432565 | 97.76 | 77.0 | 83.0 | 81.20 |
| O-1116 | EN26262322 | 601179135 | ANIMESH | SAURABH | MISHRA | 97.7594015 | 97.0663516 | 96.7985824 | 98.5823981 | 97.76 | 79.0 | 83.0 | 82.80 |
| O-1117 | EN26285412 | 601185390 | TANISH | PANKAJ | TUPE | 97.7474428 | 97.9542720 | 99.2441336 | 81.5433213 | 97.75 | 86.0 | 76.0 | 75.67 |
| O-1118 | EN26264262 | 601183907 | TANISHQ | BHUPESH | MALIWAL | 97.7474428 | 97.0780686 | 97.2472924 | 97.9317088 | 97.75 | 85.0 | 80.0 | 83.0 |
| O-1119 | EN26161678 | 601181897 | RONIT | SACHIN | WADEKAR | 97.7474428 | 96.2845969 | 98.5559567 | 96.9238869 | 97.75 | 75.0 | 71.0 | 78.67 |
| O-1120 | EN26107155 | 601177718 | PRAVAL | JATIN | MEHTA | 97.7449977 | 98.9836609 | 96.3510605 | 90.8317747 | 97.74 | 81.0 | 75.0 | 77.33 |
| O-1121 | EN26226523 | 601180866 | YASH | HITEN | MOTA | 97.7449977 | 98.4825493 | 95.0382892 | 96.4498712 | 97.74 | 82.0 | 57.0 | 78.50 |
| O-1122 | EN26160112 | 601179245 | NAVYA | RAJAT | KHARBANDA | 97.7449977 | 97.1768359 | 98.1578855 | 96.4498712 | 97.74 | 88.0 | 77.0 | 85.40 |
| O-1123 | EN26197946 | 601180864 | SHANTANU | MANVENDRA | HARYAN | 97.7383653 | 98.1714443 | 97.1265553 | 95.5248505 | 97.74 | 80.0 | 65.0 | 72.0 |
| O-1124 | EN26329987 | * | ARNAV | PRASHANT | GHATOLE | 97.7383653 | 97.8586650 | 97.4565202 | 96.1744690 | 69.33 | 72.0 | 72.0 | 77.40 |
| O-1125 | EN26273651 | 601186707 | ARCHIT | CHIDAMBAR | DODWAD | 97.7383653 | 94.9577232 | 98.2539355 | 98.7695057 | 97.74 | 92.0 | 82.0 | 89.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1126 | EN26335774 | 601183400 | VEDANT | YOGESH | KHATAVKAR | 97.7341914 | 98.9403106 | 93.3759778 | 95.4105815 | 97.73 | 92.0 | 79.0 | 86.20 |
| O-1127 | EN26119505 | 601184789 | DISHITA | SUMEET | MITTAL | 97.7341914 | 96.9519479 | 97.3719703 | 97.9153019 | 97.73 | 82.0 | 84.0 | 87.50 |
| O-1128 | EN26297172 | 601181861 | SANEA | VIKRAM | THAKUR | 97.7312329 | 98.1899648 | 92.1162121 | 98.8976210 | 97.73 | 79.0 | 47.0 | 75.33 |
| O-1129 | EN26102214 | 601178170 | ADITYA | ARUN | SINGH | 97.7312329 | 97.8521390 | 98.9936347 | 90.1710465 | 97.73 | 75.0 | 81.0 | 80.67 |
| O-1130 | EN26119369 | * | PRASAD | BHIVAJI | MORE | 97.7312329 | 97.8521390 | 97.6672238 | 95.5869279 | 77.33 | 94.0 | 77.0 | 81.0 |
| O-1131 | EN26336333 | * | CHORMARE | TEJASWINI | SANTARAM | 97.7312329 | 97.4680843 | 98.2610860 | 95.5869279 | 76.33 | 77.0 | 63.0 | 80.83 |
| O-1132 | EN26221523 | * | SATVI |  | GUPTA | 97.7312329 | 97.0342449 | 95.2348778 | 99.6230575 | 83.67 | 83.0 | 82.0 | 85.40 |
| O-1133 | EN26230681 | 601178231 | RUSHABH | RAHUL | TARLE | 97.7312329 | 96.0385477 | 98.7909392 | 98.0228299 | 97.73 | 82.0 | 78.0 | 85.50 |
| O-1134 | EN26302094 | 601178836 | AMEY | VINAY | KULKARNI | 97.7248066 | 97.0457489 | 97.6653016 | 97.0422486 | 97.72 | 84.0 | 85.0 | 86.20 |
| O-1135 | EN26337768 | 601179675 | KAUSTUBH | NEELESH | KIRANGE | 97.7248066 | 96.4541986 | 97.9488257 | 97.3852777 | 97.72 | 74.0 | 82.0 | 84.60 |
| O-1136 | EN26166089 | 601180610 | VEDANT | GANESH | BORJI | 97.7248066 | 95.5266198 | 97.3292730 | 98.7328923 | 97.72 | 77.0 | 68.0 | 81.0 |
| O-1137 | EN26356384 | 601186138 | SOHAM | NARSING | BANG | 97.7201365 | 98.1706485 | 97.1126280 | 95.3174061 | 97.72 | 85.0 | 84.0 | 85.80 |
| O-1138 | EN26200020 | * | ADITYA | KRUSHNA | WAKTE | 97.7201365 | 97.2798635 | 97.4846416 | 97.6689420 | 63.67 | 61.0 | 68.0 | 69.17 |
| O-1139 | EN26100022 | 601184269 | SIDDHESH | PHANINDRA | KOKA | 97.7201365 | 97.2798635 | 94.4197952 | 99.2935154 | 97.72 | 97.0 | 71.0 | 80.20 |
| O-1140 | EN26127455 | 601182149 | AARYA | VISHWANATH | MULIK | 97.7130906 | 98.5531098 | 96.4684907 | 93.8832888 | 97.71 | 94.0 | 89.0 | 91.83 |
| O-1141 | EN26430880 | 601187333 | RAGHAV | BHARATLAL | HURKAT | 97.7130906 | 98.3233902 | 96.0296235 | 96.1187684 | 97.71 | 94.0 | 67.0 | 81.17 |
| O-1142 | EN26340208 | 601184293 | VIKRAM | - | KHER | 97.7035859 | 98.7740682 | 94.0717188 | 95.4425013 | 97.70 | 72.0 | 79.0 | 74.20 |
| O-1143 | EN26403432 | 601185708 | PRIYANSHU | PREMCHAND | KUMAR | 97.7035859 | 97.2655008 | 97.4315492 | 96.7885533 | 97.70 | 94.0 | 91.0 | 84.0 |
| O-1144 | EN26171728 | 601181302 | DEVANG | SNEHAL | TAYADE | 97.7035859 | 97.2655008 | 96.5942413 | 97.8484367 | 97.70 | 83.0 | 69.0 | 81.17 |
| O-1145 | EN26252912 | 601179608 | VELAN | KARTHIK | NA | 97.7035859 | 94.3048931 | 97.0393923 | 99.7880233 | 97.70 | 89.0 | 93.0 | 89.50 |
| O-1146 | EN26334730 | 601187208 | ADITYA | UDAY | GAONKAR | 97.6985322 | 98.2625144 | 96.8017655 | 93.4914352 | 97.70 | 94.0 | 84.0 | 81.83 |
| O-1147 | EN26378601 | 601178829 | SHLOK | SANDEEP | SHINDE | 97.6985322 | 97.8736820 | 96.2097593 | 95.9330227 | 97.70 | 90.0 | 80.0 | 86.40 |
| O-1148 | EN26170721 | 601187674 | MISHA | MANOJ | SHAH | 97.6985322 | 97.8736820 | 95.4881424 | 96.5740708 | 97.70 | 88.0 | 88.0 | 89.60 |
| O-1149 | EN26124528 | * | SOHAM | DEEPAK | KHURPADE | 97.6984554 | 96.1922693 | 98.7051410 | 97.5063398 | 74.67 | 71.0 | 79.0 | 81.20 |
| O-1150 | EN26295334 | 601183203 | OM | ANANT | BHANGALE | 97.6978518 | 98.6250087 | 96.3158631 | 93.7793017 | 97.70 | 92.0 | 73.0 | 78.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1151 | EN26128961 | 601177849 | LAKSHYA | KISHORE | PANWAR | 97.6978518 | 98.0757120 | 94.6994612 | 98.3171227 | 97.70 | 89.0 | 79.0 | 84.17 |
| O-1152 | EN26239603 | 601179296 | SAI | SANDIP | GAJMAL | 97.6978518 | 96.5782660 | 99.0448534 | 94.7519418 | 97.70 | 79.0 | 72.0 | 79.33 |
| O-1153 | EN26257417 | 601181123 | VANSH | RAJESH | CHANDAK | 97.6882405 | 98.2903014 | 94.0951719 | 96.9472425 | 97.69 | 94.0 | 85.0 | 79.17 |
| O-1154 | EN26105224 | 601179737 | MAYANK | RAJESH | NAIK | 97.6882405 | 96.9665393 | 97.4335224 | 97.5647408 | 97.69 | 85.0 | 57.0 | 80.17 |
| O-1155 | EN26129051 | 601180240 | PRITESH | DINESH | BHOGLE | 97.6882405 | 95.1333411 | 99.0351588 | 98.1860986 | 97.69 | 92.0 | 71.0 | 82.33 |
| O-1156 | EN26262473 | 601177659 | OMKAR | ASHISH | DWEVEDI | 97.6880169 | 97.9726871 | 95.5068282 | 96.4185420 | 97.69 | 80.0 | 56.0 | 78.0 |
| O-1157 | EN26173051 | * | SHUBHAM | MANGESH | JADHAV | 97.6880169 | 97.9726871 | 87.8938257 | 98.8959415 | 80.67 | 84.0 | 78.0 | 83.60 |
| O-1158 | EN26367605 | * | LAKSH | | JAIN | 97.6874562 | 98.0689870 | 95.1257494 | 97.3487503 | 86.33 | 81.0 | 86.0 | 88.80 |
| O-1159 | EN26254830 | 601180992 | ALTAMASH | IJAJ | KHAN | 97.6874562 | 97.1657712 | 96.4143892 | 98.4154792 | 97.69 | 94.0 | 76.0 | 85.50 |
| O-1160 | EN26132499 | 601180128 | DHRUVI | SAURABH | GANDHI | 97.6863753 | 98.3519386 | 77.5821390 | 98.5068845 | 97.69 | 87.0 | 90.0 | 81.80 |
| O-1161 | EN26367722 | * | SANSKRUTI | RAVINDRA | GHOLAP | 97.6863753 | 98.0455682 | 96.2003028 | 96.2214318 | 75.67 | 93.0 | 68.0 | 82.67 |
| O-1162 | EN26112914 | * | NIKSHAY | | KUMAR | 97.6863753 | 97.1968870 | 97.6053809 | 96.7461352 | 84.0 | 75.0 | 88.0 | 86.60 |
| O-1163 | EN26109801 | 601183617 | ATHARVA | SUHAS | RANE | 97.6863753 | 96.5278022 | 98.4118041 | 96.2214318 | 97.69 | 88.0 | 78.0 | 85.60 |
| O-1164 | EN26356862 | 601181480 | RUGVED | PRASHANT | PAGAR | 97.6863753 | 96.5278022 | 97.6053809 | 97.7779343 | 97.69 | 73.0 | 70.0 | 73.83 |
| O-1165 | EN26209030 | 601182138 | AMEY | SHARAD | SURYAWANSI | 97.6829141 | 97.1540897 | 96.7957416 | 98.1491146 | 97.68 | 73.0 | 71.0 | 80.0 |
| O-1166 | EN26262064 | 601181881 | BRINDA | SANJAY | THAKKAR | 97.6811594 | 96.4078675 | 95.7625949 | 99.5134576 | 97.68 | 97.0 | 74.0 | 85.0 |
| O-1167 | EN26111003 | 601187960 | PARTH | ULHAS | GAIKWAD | 97.6807275 | 97.5431759 | 96.1065261 | 98.0742779 | 97.68 | 67.0 | 55.0 | 75.0 |
| O-1168 | EN26158638 | * | JANHAVI | DEVENDRA | CHAUDHARI | 97.6807275 | 95.8887361 | 97.8182791 | 99.2167202 | 69.0 | 73.0 | 67.0 | 74.33 |
| O-1169 | EN26388470 | * | SHASHWAT | PRASHANT | KULKARNI | 97.6794304 | 98.3144122 | 98.3490475 | 89.1091014 | 48.0 | 54.0 | 50.0 | 56.33 |
| O-1170 | EN26140578 | * | HARDIK | AJAY | THAKUR | 97.6794304 | 97.9565134 | 97.6140081 | 94.1774100 | 78.33 | 86.0 | 76.0 | 83.20 |
| O-1171 | EN26265963 | 601180253 | AARCHY | ASHISH | SHETH | 97.6794304 | 97.9565134 | 97.2484125 | 95.0432942 | 97.68 | 93.0 | 82.0 | 81.50 |
| O-1172 | EN26202420 | * | SWARAJ | SURYAKANT | CHILE | 97.6794304 | 97.9565134 | 96.3055609 | 96.5941890 | 87.0 | 95.0 | 84.0 | 88.0 |
| O-1173 | EN26114650 | 601184914 | SHREYA | RAJESH | BARNWAL | 97.6794304 | 97.5216471 | 95.8052723 | 98.2412931 | 97.68 | 86.0 | 80.0 | 78.60 |
| O-1174 | EN26188867 | 601179905 | ADITYA | UDAY | SHETTY | 97.6794304 | 93.6848182 | 98.6415240 | 99.2072349 | 97.68 | 67.0 | 65.0 | 67.17 |
| O-1175 | EN26498571 | 601181824 | ASHUTOSH | ANIL KUMAR | MISHRA | 97.6747797 | 99.4487792 | 98.4472652 | 72.5709406 | 97.67 | 43.0 | 39.0 | 44.50 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1176 | EN26238892 | * | MAYANK | AJIT | KAVI | 97.6747797 | 98.5714840 | 94.4606188 | 96.4442374 | 87.33 | 90.0 | 83.0 | 89.0 |
| O-1177 | EN26271739 | 601183084 | AANSHI | RAJIV | DOSHI | 97.6747797 | 96.4558829 | 96.0521719 | 99.1498777 | 97.67 | 68.0 | 64.0 | 77.33 |
| O-1178 | EN26207125 | 601177703 | DAKSH | DHARMENDRAPI | SHARMA | 97.6720144 | 99.1384922 | 98.3497339 | 81.4565226 | 97.67 | 92.0 | 73.0 | 83.83 |
| O-1179 | EN26492952 | 601180707 | MANEET | SURAJ | SINGH | 97.6720144 | 96.9215454 | 97.1015048 | 98.5756404 | 97.67 | 79.0 | 71.0 | 75.33 |
| O-1180 | EN26326383 | 601179522 | GAURAV | BHUSHAN | DHAKRAS | 97.6587031 | 98.8839590 | 96.7576792 | 87.3788396 | 97.66 | 92.0 | 85.0 | 85.80 |
| O-1181 | EN26144956 | 601187434 | SWARANGI | SHRIKANT | MOPARI | 97.6587031 | 98.1706485 | 94.4197952 | 97.3071672 | 97.66 | 77.0 | 85.0 | 87.60 |
| O-1182 | EN26343687 | * | ADARSH | OM PRAKASH | SINGH | 97.6534296 | 98.4506619 | 97.7173586 | 88.1881769 | 52.33 | 46.0 | 60.0 | 62.20 |
| O-1183 | EN26294868 | 601188038 | HRISHIKESH | DILIP | WAGH | 97.6534296 | 98.2363117 | 91.0010529 | 96.9238869 | 97.65 | 55.0 | 60.0 | 66.50 |
| O-1184 | EN26159465 | * | MOHD | YASIR | ALI | 97.6534296 | 97.0780686 | 94.4344164 | 98.7214200 | 68.67 | 59.0 | 76.0 | 77.20 |
| O-1185 | EN26112173 | 601183606 | ARNAV | YOGESH | MANDGE | 97.6534296 | 96.2845969 | 97.2472924 | 98.4205776 | 97.65 | 69.0 | 77.0 | 82.33 |
| O-1186 | EN26130967 | * | AAYUSH | YOGESH | WANI | 97.6531257 | 98.6494071 | 95.6360065 | 94.2152529 | 76.67 | 82.0 | 73.0 | 81.0 |
| O-1187 | EN26257118 | 601181373 | ATHARVA | PARAG | MALKAR | 97.6531257 | 98.0846138 | 96.5516032 | 95.9622536 | 97.65 | 88.0 | 60.0 | 73.67 |
| O-1188 | EN26321208 | * | SHLOK | RAHUL | SALUNKHE | 97.6531257 | 96.0885428 | 97.6846980 | 98.7090437 | 87.67 | 87.0 | 88.0 | 86.40 |
| O-1189 | EN26265126 | 601185465 | SHAYAAN | ANEES | MERCHANT | 97.6531257 | 96.0885428 | 97.3479268 | 99.0458149 | 97.65 | 87.0 | 78.0 | 80.67 |
| O-1190 | EN26174388 | 601187263 | SURYADITA | SUBHASISH | SAIN | 97.6449135 | 98.4635679 | 90.8978040 | 97.5789555 | 97.64 | 64.0 | 63.0 | 77.50 |
| O-1191 | EN26163009 | 601187270 | PAREITOSH | NARENDRA | SHERE | 97.6449135 | 98.1104990 | 88.3254442 | 98.5566850 | 97.64 | 64.0 | 59.0 | 67.17 |
| O-1192 | EN26284922 | 601180823 | ROWAN | CLEVI | MENDONCA | 97.6372992 | 98.5053730 | 95.3341034 | 94.6200427 | 97.64 | 83.0 | 57.0 | 75.33 |
| O-1193 | EN26255691 | 601179685 | DHARM | SHAILESHKUMAI | SUTARIYA | 97.6372992 | 98.2673527 | 94.2770135 | 96.1391718 | 97.64 | 90.0 | 87.0 | 82.40 |
| O-1194 | EN26325133 | * | JIGYA | CHETAN | BORA | 97.6372992 | 97.0457489 | 98.6488852 | 94.6200427 | 80.0 | 89.0 | 83.0 | 80.66 |
| O-1195 | EN26223000 | 601185412 | ASEEM | MUKTA | ANEESH | 97.6294546 | 98.7753495 | 94.0342587 | 94.1051388 | 97.63 | 96.0 | 78.0 | 82.67 |
| O-1196 | EN26222037 | * | HARSHIT | DATTATRAY | PAWAR | 97.6283770 | 98.1714443 | 98.0030247 | 92.0636557 | 75.33 | 77.0 | 64.0 | 83.83 |
| O-1197 | EN26149393 | * | ISHANYA | SHAILENDRA | KULKARNI | 97.6283770 | 97.8586650 | 96.1194748 | 97.5561972 | 88.33 | 93.0 | 82.0 | 88.0 |
| O-1198 | EN26251923 | 601181260 | NEER | HIREN | SHAH | 97.6283770 | 97.4874545 | 93.1429161 | 99.3641301 | 97.63 | 96.0 | 54.0 | 74.83 |
| O-1199 | EN26231094 | 601178313 | AMISHKA | AMIT | BOHORA | 97.6243790 | 96.5782660 | 95.2942411 | 99.4996851 | 97.62 | 95.0 | 69.0 | 81.83 |
| O-1200 | EN26158349 | 601178978 | SHREYAS | SUJIT | BARIK | 97.6243790 | 95.8260444 | 98.8524246 | 96.2528864 | 97.62 | 79.0 | 87.0 | 80.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1201 | EN26131361 | 601180466 | SHAURYA | GIRISH | YADAV | 97.6214843 | 98.1049511 | 98.1578855 | 92.2080672 | 97.62 | 92.0 | 84.0 | 79.17 |
| O-1202 | EN26105199 | * | ANIKET | RAJESH | YADAV | 97.6214843 | 97.6955923 | 97.8049899 | 95.0488760 | 90.67 | 98.0 | 88.0 | 88.0 |
| O-1203 | EN26157710 | 601185688 | VEDANT | PRADEEP | PAWAR | 97.6214843 | 97.1768359 | 98.1578855 | 95.7511381 | 97.62 | 70.0 | 59.0 | 72.83 |
| O-1204 | EN26274927 | 601187951 | JAHNAVI | RAJESH | RANGIRE | 97.6121663 | 98.8060831 | 93.1668043 | 97.0719791 | 97.61 | 96.0 | 83.0 | 85.0 |
| O-1205 | EN26301373 | 601180133 | SHRIGANESH | RAJENDRA | KOLHE | 97.6108820 | 97.4143578 | 96.3700821 | 97.4182112 | 97.61 | 95.0 | 85.0 | 87.0 |
| O-1206 | EN26328405 | * | ANUSHREE | SANDIP | GAIKWAD | 97.6108820 | 97.4143578 | 96.3700821 | 97.4182112 | 80.67 | 84.0 | 82.0 | 86.17 |
| O-1207 | EN26284942 | 601180878 | TANISH | GANESH | RANE | 97.6108820 | 96.4086162 | 96.8980001 | 98.7360795 | 97.61 | 97.0 | 84.0 | 86.50 |
| O-1208 | EN26112131 | 601185493 | ANIKA | SHYAM | SHYAM | 97.6103268 | 94.4561004 | 98.5100103 | 99.4274741 | 97.61 | 70.0 | 65.0 | 80.0 |
| O-1209 | EN26145144 | 601183554 | YUVAAN | SANDEEP | KHETAN | 97.5899394 | 98.8545206 | 98.7459278 | 68.9774757 | 97.59 | 93.0 | 75.0 | 76.33 |
| O-1210 | EN26209325 | * | RAJ | ANILKUMAR | KAMANANI | 97.5899394 | 98.8545206 | 96.2097593 | 88.0687988 | 81.67 | 84.0 | 73.0 | 79.50 |
| O-1211 | EN26105558 | * | SHLOK | KIRAN | BANAIT | 97.5899394 | 98.5672750 | 95.4881424 | 92.4335307 | 81.67 | 87.0 | 84.0 | 83.50 |
| O-1212 | EN26273606 | 601181168 | SOHAM | SURJEET | WAGH | 97.5899394 | 97.8736820 | 95.4881424 | 95.9330227 | 97.59 | 88.0 | 62.0 | 74.17 |
| O-1213 | EN26220879 | 601179723 | NYSHA | RAHUL | AJMERA | 97.5899394 | 97.8736820 | 90.6610152 | 97.9647599 | 97.59 | 82.0 | 61.0 | 75.83 |
| O-1214 | EN26265795 | 601186469 | JAY | BHANUDAS | BHARAMBE | 97.5899394 | 97.1625740 | 96.2097593 | 97.5759274 | 97.59 | 95.0 | 79.0 | 78.0 |
| O-1215 | EN26141352 | 601178973 | DAIVIK | MANGESH | VENGSARKAR | 97.5890264 | 97.8832340 | 95.2582913 | 96.8898059 | 97.59 | 91.0 | 65.0 | 84.83 |
| O-1216 | EN26148004 | 601180041 | CHINMAY | YOGESH | PATIL | 97.5890264 | 97.8832340 | 95.2582913 | 96.8898059 | 97.59 | 84.0 | 73.0 | 78.0 |
| O-1217 | EN26232305 | 601179210 | HARSHIL | SANJAY | TANK | 97.5738558 | 99.3073626 | 91.9791826 | 93.9155059 | 97.57 | 87.0 | 59.0 | 74.0 |
| O-1218 | EN26114479 | 601177979 | VINAY | MOHAN | PATEL | 97.5738558 | 96.8276443 | 96.4028777 | 98.4348691 | 97.57 | 96.0 | 99.0 | 92.60 |
| O-1219 | EN26125253 | 601179000 | SWARAJ | SACHIN | YEOLE | 97.5716591 | 93.7331899 | 98.9472066 | 99.1969569 | 97.57 | 88.0 | 89.0 | 88.67 |
| O-1220 | EN26102176 | * | AKSHAT | PRAVIN | BAWANKAR | 97.5715826 | 96.6078697 | 98.8484153 | 95.1536026 | 76.0 | 92.0 | 66.0 | 74.67 |
| O-1221 | EN26147941 | * | NAMIT | DEVANG | KABRA | 97.5707384 | 98.8440304 | 92.9192547 | 95.6970324 | 74.67 | 71.0 | 77.0 | 81.0 |
| O-1222 | EN26149899 | * | NETIK | VAIBHAV | CHOUDHARI | 97.5707384 | 97.9158040 | 97.7570738 | 93.0089717 | 63.33 | 69.0 | 68.0 | 65.50 |
| O-1223 | EN26229526 | * | PATIL | KRUSHNAL | AMOL | 97.5707384 | 97.9158040 | 96.3216011 | 96.4665286 | 86.0 | 94.0 | 78.0 | 84.83 |
| O-1224 | EN26355521 | 601181785 | SOMYA | SHIVKUMAR | MUSAHIB | 97.5701659 | 99.0175018 | 88.0515547 | 92.8443145 | 97.57 | 73.0 | 47.0 | 62.67 |
| O-1225 | EN26373065 | * | AKSHAT | | MAURYA | 97.5701659 | 98.8167764 | 83.5616438 | 95.5734761 | 86.33 | 90.0 | 78.0 | 85.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1226 | EN26215689 | * | ADITYA | NITIN | TANDLE | 97.5701659 | 98.3519386 | 97.8976652 | 88.4811776 | 68.67 | 81.0 | 63.0 | 71.67 |
| O-1227 | EN26232579 | 601182797 | ISHAN | PRAMOD | SINGH | 97.5701659 | 97.1968870 | 98.1688207 | 94.7811389 | 97.57 | 70.0 | 70.0 | 75.33 |
| O-1228 | EN26337576 | * | ATHARVA | LALJI | MANGE | 97.5609756 | 98.6254164 | 96.0753532 | 93.6516445 | 39.0 | 40.0 | 35.0 | 50.50 |
| O-1229 | EN26431065 | * | ARYAN | | BHARTIYA | 97.5556558 | 97.9542720 | 92.9339651 | 96.9238869 | 70.67 | 60.0 | 78.0 | 71.0 |
| O-1230 | EN26100828 | 601177951 | ISHAAN | SACHIN | TRIPATHI | 97.5556558 | 96.2845969 | 98.7891095 | 95.0699458 | 97.56 | 66.0 | 62.0 | 64.17 |
| O-1231 | EN26114613 | * | ANIRUDH | | UPADHYAYA | 97.5556558 | 95.0473827 | 96.5967208 | 98.9658544 | 97.67 | 100.0 | 95.0 | 98.50 |
| O-1232 | EN26337890 | 601178674 | SOUMYA | BHAVIN | SHAH | 97.5517964 | 97.4431598 | 97.8350275 | 95.7670521 | 97.55 | 81.0 | 54.0 | 62.33 |
| O-1233 | EN26193894 | 601185685 | MRIGAANK | APOORVA | JAIN | 97.5517964 | 90.2847831 | 99.5732133 | 96.7253822 | 97.55 | 73.0 | 87.0 | 84.0 |
| O-1234 | EN26251469 | * | VAIBHAV | KUMAR | TIWARI | 97.5511952 | 97.6212723 | 95.8304135 | 97.3487503 | 91.0 | 96.0 | 82.0 | 91.40 |
| O-1235 | EN26283663 | * | ISHAN | PRAMODKUMAR | MHASKE | 97.5511952 | 95.2736899 | 99.6106829 | 95.0323133 | 79.33 | 92.0 | 77.0 | 81.20 |
| O-1236 | EN26135436 | 601181542 | ARYAN | MANNU | THAKUR | 97.5497917 | 97.9488257 | 95.3341034 | 96.1391718 | 97.55 | 77.0 | 67.0 | 73.33 |
| O-1237 | EN26285574 | 601181893 | TANISH | DEVENDRA | GOLHAR | 97.5497917 | 97.5707935 | 94.2770135 | 97.3852777 | 97.55 | 94.0 | 75.0 | 73.50 |
| O-1238 | EN26115397 | 601183291 | ARYAN | GIRISH | PRABHU | 97.5497917 | 97.5707935 | 94.2770135 | 97.3852777 | 97.55 | 82.0 | 82.0 | 80.40 |
| O-1239 | EN26241426 | 601187250 | SHUBHAM | SANTOSH | PEDNEKAR | 97.5497917 | 97.0457489 | 98.1833456 | 95.1030838 | 97.55 | 83.0 | 62.0 | 79.83 |
| O-1240 | EN26364534 | 601179286 | RIHAAN | ASHWIN | JAIN | 97.5497917 | 95.5266198 | 98.6488852 | 96.1391718 | 97.55 | 77.0 | 69.0 | 75.0 |
| O-1241 | EN26192367 | * | DAMAN | KUMAR RAMNIW | PRAJAPATI | 97.5497917 | 94.3680213 | 98.4248661 | 97.3852777 | 82.33 | 89.0 | 77.0 | 85.83 |
| O-1242 | EN26247465 | * | SHAIKH | ZAINAB | SHARJIL | 97.5497917 | 90.1221604 | 98.4248661 | 98.7328923 | 82.0 | 82.0 | 82.0 | 84.0 |
| O-1243 | EN26331222 | * | KADAM | SHLOK | SANDEEP | 97.5478847 | 98.0846138 | 96.9515190 | 94.2152529 | 37.0 | 35.0 | 39.0 | 51.33 |
| O-1244 | EN26295254 | 601179961 | ANUSHTUBH | KAPIL | KALE | 97.5478847 | 97.7127622 | 98.3021118 | 91.9174911 | 97.55 | 86.0 | 67.0 | 81.50 |
| O-1245 | EN26180942 | 601184245 | KAMLESH | SOHAN | SONI | 97.5478847 | 97.2532099 | 97.9828808 | 95.2150424 | 97.55 | 79.0 | 70.0 | 81.0 |
| O-1246 | EN26238988 | 601180485 | NIDHI | PRASANNA | SHETTY | 97.5478847 | 94.3555743 | 97.6846980 | 99.5229075 | 97.55 | 90.0 | 88.0 | 90.50 |
| O-1247 | EN26429103 | 601186614 | ISHAAN | VISHAL | SONI | 97.5446034 | 97.2655008 | 97.4315492 | 96.1243597 | 97.54 | 97.0 | 69.0 | 78.67 |
| O-1248 | EN26334142 | * | TIRTHAK | RAJESH | PISE | 97.5446034 | 97.2655008 | 97.4315492 | 96.1243597 | 79.33 | 89.0 | 75.0 | 80.50 |
| O-1249 | EN26325425 | 601184294 | JASH | JIGNESH | CHANCHAD | 97.5427973 | 97.6903071 | 98.6995846 | 92.1936260 | 97.54 | 91.0 | 74.0 | 79.17 |
| O-1250 | EN26116225 | 601177774 | PARI | SANDEEP | JAIN | 97.5427973 | 97.6903071 | 97.2089593 | 95.8425527 | 97.54 | 79.0 | 76.0 | 83.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1251 | EN26361615 | 601182481 | ISHITA | NAGRAJ | SHETTY | 97.5427973 | 96.4558829 | 95.3068592 | 99.1498777 | 97.54 | 85.0 | 71.0 | 78.67 |
| O-1252 | EN26242658 | 601187731 | PARTH | BALKRUSHNA | VASATKAR | 97.5416581 | 98.0079545 | 98.2102448 | 90.7700747 | 97.54 | 72.0 | 78.0 | 79.17 |
| O-1253 | EN26340149 | 601187776 | AMAR | VIRENDRAKUMA | VISHWAKARM | 97.5416581 | 98.0079545 | 91.2157992 | 98.7142563 | 97.54 | 89.0 | 65.0 | 76.67 |
| O-1254 | EN26329212 | 601179303 | PRANAV | PRAVIN | SHARMA | 97.5416581 | 97.6925187 | 96.9073579 | 96.1187684 | 97.54 | 74.0 | 79.0 | 81.17 |
| O-1255 | EN26262913 | 601181052 | ARYA | CHETAN | PARAB | 97.5416581 | 96.8765000 | 97.2639375 | 97.6650895 | 97.54 | 85.0 | 77.0 | 83.67 |
| O-1256 | EN26281667 | 601184963 | JAY | CHANDRAUNSH | TALEKAR | 97.5302943 | 97.5149067 | 97.1148298 | 95.5991537 | 97.53 | 98.0 | 90.0 | 89.17 |
| O-1257 | EN26137457 | 601182456 | RASHI | R | TIWARI | 97.5302943 | 97.5149067 | 97.1148298 | 95.5991537 | 97.53 | 90.0 | 93.0 | 87.40 |
| O-1258 | EN26390435 | 601183797 | MOHAMED HASH | MOHAMED NABE | ROGHAY | 97.5302943 | 97.5149067 | 96.3454510 | 96.4185420 | 97.53 | 87.0 | 72.0 | 83.0 |
| O-1259 | EN26243729 | 601178988 | ALAN | BIJU | FERNANDES | 97.5152589 | 97.8972239 | 98.0271707 | 91.7306556 | 97.52 | 94.0 | 76.0 | 79.0 |
| O-1260 | EN26380600 | 601184872 | AARYA | SACHIN | INGALE | 97.5152589 | 97.8972239 | 94.0342587 | 97.6963969 | 97.52 | 88.0 | 79.0 | 88.60 |
| O-1261 | EN26131972 | * | SAKSHI | RAVINDRA | LADDHAD | 97.5152589 | 97.5191967 | 98.0271707 | 94.1051388 | 95.67 | 100.0 | 93.0 | 94.50 |
| O-1262 | EN26285353 | 601178981 | SLAVY | SUNIL | DBRITTO | 97.5152589 | 97.5191967 | 96.1724749 | 97.1687340 | 97.52 | 94.0 | 87.0 | 88.17 |
| O-1263 | EN26152726 | 601179780 | RACHIT | RAHUL | RANE | 97.5124204 | 97.6033867 | 97.1240641 | 95.5636415 | 97.51 | 91.0 | 74.0 | 78.0 |
| O-1264 | EN26368947 | 601185256 | SARVESH KUMA | PRAVESH KUMAI | YADAV | 97.5101020 | 98.9686358 | 98.0180874 | 80.6234366 | 97.51 | 83.0 | 69.0 | 76.67 |
| O-1265 | EN26248940 | 601186230 | NIHARIKA | - | VENKATESHW | 97.5101020 | 97.9565134 | 95.1779873 | 97.2484125 | 97.51 | 94.0 | 82.0 | 87.83 |
| O-1266 | EN26167723 | 601181060 | SHRUTI | SHIRISH | SATHE | 97.5085324 | 97.5836177 | 95.7542662 | 97.3071672 | 97.51 | 86.0 | 84.0 | 90.0 |
| O-1267 | EN26133818 | 601178618 | VIDISHA | SAMIR | ATHALYE | 97.5085324 | 96.7440273 | 96.7576792 | 97.9658703 | 97.51 | 82.0 | 82.0 | 89.0 |
| O-1268 | EN26316527 | * | SHREEYASH | RAHUL | SOLUNKE | 97.5046401 | 98.1714443 | 96.5250567 | 95.5248505 | 79.67 | 88.0 | 68.0 | 79.67 |
| O-1269 | EN26196752 | * | KRISHNA | SANJAY | SACHDEO | 97.5046401 | 97.8586650 | 92.1461470 | 99.0066680 | 84.0 | 90.0 | 83.0 | 85.80 |
| O-1270 | EN26107410 | * | ROHIT | PRAKASH | BIST | 97.5046401 | 96.4391283 | 98.2539355 | 96.7072249 | 84.67 | 92.0 | 87.0 | 80.33 |
| O-1271 | EN26360600 | * | DIBYANKA | SANATAN | NAYAK | 97.5046401 | 96.4391283 | 97.7452396 | 97.5561972 | 86.33 | 87.0 | 79.0 | 90.40 |
| O-1272 | EN26283714 | * | AARAV | VIVEK | GANGRADE | 97.5014998 | 98.7366341 | 98.1578855 | 83.0010234 | 63.33 | 68.0 | 61.0 | 70.0 |
| O-1273 | EN26250817 | 601177891 | ROSS | DENIS | GONSALVES | 97.5014998 | 98.1049511 | 94.3183823 | 97.0356777 | 97.50 | 87.0 | 75.0 | 80.17 |
| O-1274 | EN26147692 | 601180281 | KETAKI | SANTOSH | JANGAM | 97.5014998 | 96.4428133 | 97.4309207 | 97.5403183 | 97.50 | 96.0 | 68.0 | 84.0 |
| O-1275 | EN26121605 | * | SONAWANE | AKSHAY | ANIL | 97.4914261 | 97.8690609 | 95.7304150 | 96.1504374 | 83.33 | 83.0 | 84.0 | 85.83 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1276 | EN26336725 | 601188006 | PARTH | VIJAY | PATIL | 97.4914261 | 96.9519479 | 98.2004547 | 95.4105815 | 97.49 | 95.0 | 83.0 | 87.33 |
| O-1277 | EN26239793 | 601180131 | ANUGRAHA | ABHISHEK | KURUP | 97.4894207 | 98.1899648 | 97.9730450 | 90.1710465 | 97.49 | 84.0 | 69.0 | 80.0 |
| O-1278 | EN26118509 | 601187666 | KRISHNAKUMAR | RANJIT | SAHU | 97.4894207 | 97.0342449 | 97.3258419 | 97.5143131 | 97.49 | 95.0 | 78.0 | 84.0 |
| O-1279 | EN26388551 | * | SURAJ | SANJAY | KOTALWAR | 97.4745389 | 98.1282686 | 98.5377099 | 87.8199835 | 78.67 | 90.0 | 77.0 | 78.33 |
| O-1280 | EN26412016 | * | JAINAM | JITESH | NAHAR | 97.4745389 | 98.1282686 | 97.9459125 | 90.6551060 | 78.33 | 91.0 | 73.0 | 74.83 |
| O-1281 | EN26325959 | 601183124 | VYOM | KENNY | JHAVERI | 97.4745389 | 94.3882466 | 98.2349298 | 98.8267272 | 97.47 | 89.0 | 69.0 | 81.83 |
| O-1282 | EN26320055 | 601185285 | ABDULLAH | IMRAN | ULDE | 97.4729104 | 96.3548646 | 97.9936440 | 97.6145805 | 97.47 | 75.0 | 72.0 | 70.83 |
| O-1283 | EN26232625 | 601179261 | ARYAN | RITESH | TIWARI | 97.4729104 | 96.3548646 | 97.5954359 | 98.1238274 | 97.47 | 90.0 | 92.0 | 90.0 |
| O-1284 | EN26140131 | 601182496 | KHUSHI | RAJENDRA | SHINDE | 97.4729104 | 95.7460658 | 98.6330742 | 97.6145805 | 97.47 | 95.0 | 88.0 | 86.50 |
| O-1285 | EN26167281 | * | SHREYAS | SHAILESH | NEVREKAR | 97.4729104 | 95.0568595 | 99.4907531 | 96.3165754 | 87.33 | 87.0 | 88.0 | 89.20 |
| O-1286 | EN26182254 | 601182331 | KEDAR | KAMLAKAR | MAHADIK | 97.4706885 | 96.6078697 | 96.2112514 | 98.5179000 | 97.47 | 85.0 | 83.0 | 80.0 |
| O-1287 | EN26168944 | 601181914 | DIVEN | BHAVIN | SHAH | 97.4706885 | 95.9537974 | 98.8484153 | 95.9816303 | 97.47 | 95.0 | 89.0 | 92.0 |
| O-1288 | EN26490079 | 601183090 | DWIJ | DEVANG | SHAH | 97.4706885 | 94.3777615 | 96.7957416 | 99.6312146 | 97.47 | 98.0 | 94.0 | 91.33 |
| O-1289 | EN26414672 | * | SINGH | DEEPANSHU | SURESH | 97.4578821 | 97.9542720 | 94.4344164 | 95.6866727 | 79.33 | 76.0 | 75.0 | 77.83 |
| O-1290 | EN26257268 | 601187777 | RIYA | PRATIT | SINGH | 97.4578821 | 97.5406137 | 94.4344164 | 96.9238869 | 97.46 | 83.0 | 74.0 | 79.50 |
| O-1291 | EN26440049 | * | MOTE | GAYATRI | MAHARUDRA | 97.4578821 | 97.0780686 | 91.0010529 | 98.7214200 | 74.33 | 73.0 | 66.0 | 81.17 |
| O-1292 | EN26191383 | 601178255 | MIHIR | SHREYAS | MANGALEKAI | 97.4578821 | 95.0473827 | 97.7173586 | 97.9317088 | 97.46 | 82.0 | 60.0 | 64.83 |
| O-1293 | EN26310875 | 601185471 | SUYASH | VISHAL | PATIL | 97.4578821 | 95.0473827 | 92.9339651 | 99.3343863 | 97.46 | 73.0 | 68.0 | 75.0 |
| O-1294 | EN26307064 | 601178866 | PAVITRA | HARSH | NIGAM | 97.4578821 | 92.9490072 | 98.0633273 | 98.4205776 | 97.46 | 84.0 | 91.0 | 88.60 |
| O-1295 | EN26218783 | * | DHAIRYA | | DANGI | 97.4578821 | 92.9490072 | 97.7173586 | 98.7214200 | 57.0 | 58.0 | 43.0 | 62.67 |
| O-1296 | EN26104594 | 601181303 | AYUSH | SAGAR | ZANJAD | 97.4547994 | 98.4635679 | 88.3254442 | 97.1560487 | 97.45 | 69.0 | 70.0 | 76.17 |
| O-1297 | EN26337194 | 601185016 | ADITYA | PRAKASH | CHARLA | 97.4547994 | 97.4431598 | 98.3549313 | 93.5981997 | 97.46 | 70.0 | 70.0 | 65.83 |
| O-1298 | EN26133887 | 601178464 | SUMEDH | SUHAS | MANE | 97.4547994 | 96.9581749 | 96.2248778 | 97.9436642 | 97.45 | 77.0 | 56.0 | 75.17 |
| O-1299 | EN26447945 | 601187741 | KESHAV | OMBIR | YADAV | 97.4547994 | 96.3800729 | 98.7700784 | 95.1462714 | 97.45 | 46.0 | 75.0 | 74.40 |
| O-1300 | EN26434417 | * | SAMARJEET | VISHWAS | PAWAR | 97.4547994 | 95.6351362 | 97.8350275 | 97.9436642 | 64.33 | 75.0 | 53.0 | 69.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**Category: Maharashtra (CET)**
**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1301 | EN26230173 | 601181044 | KAVYA | PRITESH | SHAH | 97.4499655 | 98.8440304 | 96.7667357 | 87.0151829 | 97.45 | 84.0 | 78.0 | 79.33 |
| O-1302 | EN26109663 | * | ANSH | RAVINDRA | BHOIR | 97.4499655 | 97.9158040 | 97.7570738 | 91.7080745 | 73.0 | 86.0 | 59.0 | 78.67 |
| O-1303 | EN26265314 | 601184285 | JASH | KARTIK | MEHTA | 97.4499655 | 97.9158040 | 96.7667357 | 94.9482402 | 97.45 | 37.0 | 35.0 | 55.33 |
| O-1304 | EN26293494 | * | PATIL | VIGHNESH | PRATAP | 97.4499655 | 97.5672878 | 98.0641822 | 93.0089717 | 69.33 | 74.0 | 66.0 | 76.50 |
| O-1305 | EN26397525 | 601183521 | MANAN | MAHAVEER | NAHAR | 97.4499655 | 96.4078675 | 97.4810214 | 97.6915114 | 97.50 | 85.0 | 90.0 | 89.0 |
| O-1306 | EN26168887 | 601186755 | JAHNAVI | JAYACHANDRAN | JAYACHANDR | 97.4460796 | 98.0689870 | 98.5517402 | 87.6275014 | 97.45 | 100.0 | 96.50 | 99.08 |
| O-1307 | EN26285814 | 601179700 | ADITYA | PRASHANT | JOSHI | 97.4460796 | 97.1657712 | 98.1741026 | 94.1252044 | 97.45 | 88.0 | 73.0 | 80.83 |
| O-1308 | EN26108494 | 601181053 | DEVASHREE | PRITESH | SARMALKAR | 97.4460796 | 96.6168341 | 95.1257494 | 99.1084638 | 97.45 | 90.0 | 79.0 | 81.33 |
| O-1309 | EN26405533 | 601187165 | VIHAAN | KUMARPAL | MUNOT | 97.4402730 | 98.4334471 | 95.7542662 | 92.7167235 | 97.44 | 59.0 | 39.0 | 64.50 |
| O-1310 | EN26363959 | 601179969 | ADITYA | MANISHCHANDR | GUPTA | 97.4402730 | 96.7440273 | 98.4061433 | 95.3174061 | 97.44 | 74.0 | 78.0 | 80.33 |
| O-1311 | EN26177521 | 601177496 | NAVYA | AMIT KUMAR | RAI | 97.4371782 | 97.8060401 | 96.7225083 | 95.2393760 | 97.44 | 88.0 | 82.0 | 83.17 |
| O-1312 | EN26337241 | 601177942 | SIYA | KALPESH | SHAH | 97.4371782 | 94.7168216 | 97.6331361 | 99.4505495 | 97.44 | 84.0 | 70.0 | 82.17 |
| O-1313 | EN26113723 | 601184917 | AKSHITAA | ATANU | SAHA | 97.4360937 | 97.4169600 | 98.1249043 | 93.9155059 | 97.44 | 81.0 | 80.0 | 96.33 |
| O-1314 | EN26133936 | 601184239 | PRAGNESH | RAJESH | PARDESHI | 97.4360937 | 96.8276443 | 97.7001378 | 96.4832389 | 97.44 | 89.0 | 73.0 | 77.50 |
| O-1315 | EN26254985 | 601187005 | PRIYANK | JAGDISH | URKUDE | 97.4360937 | 96.8276443 | 95.0596969 | 98.8481555 | 97.44 | 78.0 | 80.0 | 79.80 |
| O-1316 | EN26284565 | * | SATOSE | MANTHAN | MADAN | 97.4360937 | 88.5542630 | 99.7206490 | 99.2193479 | 76.33 | 78.0 | 73.0 | 79.50 |
| O-1317 | EN26294188 | 601181090 | MOHAMMED RA | RASHID | SHAIKH | 97.4328274 | 98.3519386 | 88.0515547 | 96.7461352 | 97.43 | 80.0 | 84.0 | 84.80 |
| O-1318 | EN26404888 | 601186644 | RUTURAJ | BALNATH | PAWAR | 97.4328274 | 97.1968870 | 97.6053809 | 95.5734761 | 97.43 | 71.0 | 68.0 | 74.67 |
| O-1319 | EN26290926 | * | SAUNDARYA | | GURUMURTH | 97.4323705 | 96.4962555 | 99.1288400 | 94.4559071 | 72.33 | 88.0 | 64.0 | 81.20 |
| O-1320 | EN26216098 | 601177531 | PRANEEL | DIGAMBAR | NARKHEDE | 97.4319502 | 98.6250087 | 96.3158631 | 90.4310405 | 97.43 | 76.0 | 75.0 | 75.80 |
| O-1321 | EN26267565 | 601179946 | KRITVI | RITESH | CHAUHAN | 97.4319502 | 98.0757120 | 98.2961304 | 87.5690994 | 97.43 | 90.0 | 79.0 | 87.0 |
| O-1322 | EN26312009 | * | AYUSH | RAVIKANT | GADEKAR | 97.4319502 | 96.5782660 | 97.1240641 | 97.3374851 | 77.0 | 78.0 | 76.0 | 82.50 |
| O-1323 | EN26174897 | * | SIDDHANT | SAURABH | FULADI | 97.4319502 | 96.5782660 | 96.3158631 | 98.3171227 | 80.33 | 86.0 | 80.0 | 78.33 |
| O-1324 | EN26177363 | * | NINAD | RAVINDRA | PATIL | 97.4319413 | 95.7347597 | 94.9804567 | 99.7222794 | 74.0 | 72.0 | 70.0 | 77.17 |
| O-1325 | EN26297773 | * | MOHAMMAD | SADIQ | SHAIKH | 97.4288016 | 96.2903282 | 99.2783830 | 93.4914352 | 80.0 | 90.0 | 66.0 | 83.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1326 | EN26221815 | 601181171 | HARSHI | BHAVESH | BHATT | 97.4286115 | 98.6494071 | 89.8652915 | 97.8600996 | 97.43 | 99.0 | 78.0 | 88.50 |
| O-1327 | EN26143121 | * | SOUMIL | RAVI | KUCKIAN | 97.4286115 | 97.2532099 | 96.5516032 | 97.3689750 | 73.33 | 91.0 | 57.0 | 79.50 |
| O-1328 | EN26125227 | 601185127 | ANUSHA | DEEPAK | SAWANT | 97.4280163 | 98.1416711 | 97.4315492 | 91.5774598 | 97.43 | 85.0 | 72.0 | 82.0 |
| O-1329 | EN26368951 | 601181951 | SOUMYA | VIKAS | VERMA | 97.4280163 | 97.2655008 | 97.4315492 | 95.4425013 | 97.43 | 86.0 | 79.0 | 83.33 |
| O-1330 | EN26161430 | 601183253 | VRINDA | RUCHIT | MEHTA | 97.4280163 | 97.2655008 | 94.0717188 | 98.6716128 | 97.43 | 94.0 | 81.0 | 84.50 |
| O-1331 | EN26348628 | 601180885 | ARNAV | SUBODH | DUBE | 97.4280163 | 95.1527999 | 99.0249073 | 96.1243597 | 97.43 | 79.0 | 81.0 | 79.0 |
| O-1332 | EN26325231 | * | ADITYA | SANDIP | BAGUL | 97.4280163 | 91.8883589 | 98.5232291 | 99.4453277 | 84.67 | 82.0 | 79.0 | 89.0 |
| O-1333 | EN26338182 | 601182452 | SHRAVANI | SAMBHAJI | SOLAT | 97.4167804 | 97.0457489 | 96.7832266 | 96.6187126 | 97.42 | 55.0 | 58.0 | 75.80 |
| O-1334 | EN26430828 | * | AKARSH | ALANKAR | RAOKA | 97.4167804 | 95.5266198 | 97.6653016 | 97.3852777 | 81.33 | 78.0 | 84.0 | 79.0 |
| O-1335 | EN26131116 | 601185438 | SANYAM | SANJAY | UPADHYAY | 97.4167804 | 94.3680213 | 97.3292730 | 98.4633694 | 97.42 | 74.0 | 73.0 | 77.80 |
| O-1336 | EN26148902 | 601180408 | SHUBHANKAR | MANDAR | MARATHE | 97.4146966 | 98.5714840 | 98.1483638 | 88.5369357 | 97.41 | 86.0 | 59.0 | 79.0 |
| O-1337 | EN26415034 | 601180501 | PALAK | SARVESH | SANGHAVI | 97.4146966 | 98.5714840 | 82.7219440 | 98.4550289 | 97.41 | 100.0 | 87.0 | 95.50 |
| O-1338 | EN26176396 | 601182898 | BHARGAV | SHAILESH | CHOUGULE | 97.4146966 | 95.5281239 | 98.4472652 | 97.0886223 | 97.41 | 95.0 | 79.0 | 86.83 |
| O-1339 | EN26411734 | * | HARSH | RUKESH | GAGAT | 97.4065069 | 97.8850681 | 97.8619119 | 91.3974760 | 38.67 | 39.0 | 35.0 | 45.67 |
| O-1340 | EN26231499 | * | SEJAL | NIKHIL | MANTRI | 97.4065069 | 96.4648219 | 97.8619119 | 96.9472425 | 71.33 | 76.0 | 74.0 | 80.0 |
| O-1341 | EN26248913 | 601178671 | NITYA | SURESH | RAGHUWANS | 97.4062180 | 94.8547835 | 97.8049899 | 98.3272753 | 97.41 | 88.0 | 96.0 | 94.40 |
| O-1342 | EN26236466 | * | VARUN |  | KALGAONKAI | 97.3971254 | 97.0663516 | 96.1724749 | 97.6963969 | 75.67 | 80.0 | 73.0 | 82.33 |
| O-1343 | EN26144882 | 601178320 | ADI | YOGESH | CHOUGHULE | 97.3971254 | 96.4599331 | 96.7985824 | 98.1728687 | 97.40 | 80.0 | 83.0 | 85.20 |
| O-1344 | EN26147615 | * | DARSHAN | DHAVAL | SONI | 97.3971254 | 95.0777712 | 98.3855090 | 98.1728687 | 68.67 | 65.0 | 68.0 | 71.0 |
| O-1345 | EN26182845 | 601177819 | SAKSHI | KIRAN | JADHAV | 97.3908024 | 97.5216471 | 96.3055609 | 96.5941890 | 97.39 | 82.0 | 75.0 | 81.83 |
| O-1346 | EN26337691 | * | ARNAV | RAJESH | KADAM | 97.3908024 | 97.5216471 | 96.3055609 | 96.5941890 | 92.67 | 96.0 | 89.0 | 89.50 |
| O-1347 | EN26260963 | 601184712 | ANANTH | PETER | SWAMY | 97.3877775 | 98.8416856 | 95.1914484 | 90.7369217 | 97.39 | 83.0 | 87.0 | 86.80 |
| O-1348 | EN26129486 | 601180245 | MAYANK | SANTOSH | SHARMA | 97.3877775 | 96.4391283 | 98.2539355 | 95.5248505 | 97.39 | 94.0 | 89.0 | 89.0 |
| O-1349 | EN26196435 | * | PARTH | PANDURANG | KATKAR | 97.3791828 | 97.4680843 | 96.4368266 | 96.9346752 | 89.33 | 91.0 | 93.0 | 87.0 |
| O-1350 | EN26347370 | 601178438 | TANMAY | ATUL | MORE | 97.3791828 | 92.1162121 | 98.5100103 | 99.7795242 | 97.38 | 94.0 | 63.0 | 78.17 |

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**Category: Maharashtra (CET)**
**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1351 | EN26118873 | 601182564 | KHUSHBU | ANIL | POTDUKHE | 97.3781998 | 97.6706579 | 97.2887421 | 94.0269750 | 97.38 | 96.0 | 85.0 | 88.67 |
| O-1352 | EN26339321 | 601187202 | REYANSH | RAJESH | - | 97.3781998 | 97.1786402 | 97.2887421 | 95.6337737 | 97.38 | 88.0 | 63.0 | 79.50 |
| O-1353 | EN26177756 | * | BHUSHAN | SHRIKANT | BAGMARE | 97.3781998 | 97.1786402 | 96.0776218 | 97.6224883 | 81.33 | 86.0 | 87.0 | 80.67 |
| O-1354 | EN26293633 | 601178449 | ARYA | ANAND | TAWDE | 97.3781998 | 95.9365538 | 98.2349298 | 96.4113680 | 97.38 | 89.0 | 69.0 | 78.83 |
| O-1355 | EN26292168 | 601183055 | HETVI | HARDIK | SANGHAVI | 97.3687248 | 99.4498942 | 68.3939219 | 93.5218311 | 97.37 | 84.0 | 47.0 | 71.83 |
| O-1356 | EN26179125 | 601181596 | ABHINAV | VENUGOPAL | KANNEGANTI | 97.3514800 | 97.1870408 | 90.1546428 | 99.6816178 | 97.35 | 76.0 | 77.0 | 84.0 |
| O-1357 | EN26148443 | 601178479 | VIVAAN | KEYUR | GANDHI | 97.3514800 | 96.5782660 | 97.5054230 | 96.2528864 | 97.35 | 87.0 | 80.0 | 80.33 |
| O-1358 | EN26187115 | 601182999 | SHREYAS | SANJAY | SAHU | 97.3514800 | 96.5782660 | 97.5054230 | 96.2528864 | 97.35 | 79.0 | 85.0 | 87.0 |
| O-1359 | EN26144836 | 601178908 | RIDDHI | RAMAKANT | SANKHE | 97.3514800 | 95.8260444 | 98.6145126 | 94.7519418 | 97.35 | 93.0 | 85.0 | 87.50 |
| O-1360 | EN26118970 | 601181411 | ANUPAMA | SANTOSH | PRAJAPATI | 97.3514800 | 95.8260444 | 96.3158631 | 98.6809880 | 97.35 | 95.0 | 95.0 | 95.0 |
| O-1361 | EN26112517 | 601181890 | PREESHA | JEETRAJ | SHAH | 97.3422829 | 98.4635679 | 96.7331419 | 91.6194615 | 97.34 | 92.0 | 86.0 | 88.0 |
| O-1362 | EN26346853 | 601187055 | ARNAV | VISHAL | MANHAS | 97.3422829 | 96.9581749 | 97.8350275 | 95.7670521 | 97.34 | 79.0 | 64.0 | 74.67 |
| O-1363 | EN26412517 | 601188026 | SHASWAT | ANSHUMAN | SINGH | 97.3413057 | 98.2363117 | 96.5967208 | 90.3805656 | 97.34 | 77.0 | 64.0 | 68.0 |
| O-1364 | EN26118900 | 601186131 | SHOURYA | SUBHASH | AWASKAR | 97.3413057 | 97.5406137 | 92.9339651 | 96.9238869 | 97.34 | 77.0 | 58.0 | 66.83 |
| O-1365 | EN26111835 | 601183256 | DEVON | SAMSON | D'SOUZA | 97.3413057 | 97.5406137 | 74.9247894 | 98.9658544 | 97.34 | 89.0 | 60.0 | 75.0 |
| O-1366 | EN26274030 | * | JAINA | KALPESH | JOBALIA | 97.3413057 | 97.0780686 | 97.2472924 | 95.6866727 | 53.67 | 63.0 | 43.0 | 61.50 |
| O-1367 | EN26149398 | * | DHAIRYASHEEL | SHARAD | PATIL | 97.3413057 | 96.2845969 | 95.8070096 | 97.9317088 | 64.0 | 72.0 | 57.0 | 68.67 |
| O-1368 | EN26124483 | 601182070 | TANVI | BHARAT | PRAJAPATI | 97.3413057 | 92.9490072 | 95.8070096 | 99.1689230 | 97.34 | 74.0 | 72.0 | 75.83 |
| O-1369 | EN26279897 | 601179382 | SHATAKSHI | RAHUL | GAWDE | 97.3276451 | 98.1706485 | 93.4539249 | 95.9317406 | 97.33 | 83.0 | 88.0 | 88.60 |
| O-1370 | EN26182513 | * | RISHI | JIGAR | SHAH | 97.3276451 | 97.8941980 | 96.3003413 | 94.5324232 | 69.67 | 89.0 | 56.0 | 66.17 |
| O-1371 | EN26355217 | * | ADITYA | SAKHARAM | PADLE | 97.3276451 | 96.7440273 | 97.4846416 | 96.4402730 | 81.33 | 81.0 | 79.0 | 78.83 |
| O-1372 | EN26240901 | * | BHAVESH | SUHAS | SAWANT | 97.3276451 | 96.7440273 | 90.5938567 | 99.2935154 | 77.67 | 94.0 | 58.0 | 80.0 |
| O-1373 | EN26262917 | 601182169 | TANISH | TUSHAR | DESHMUKH | 97.3276451 | 96.1160410 | 96.3003413 | 98.3242321 | 97.33 | 73.0 | 66.0 | 80.60 |
| O-1374 | EN26274492 | * | PRACHI | BHARAMAPPA | DHOOLI | 97.3257727 | 98.5053730 | 89.3310931 | 95.1030838 | 66.33 | 59.0 | 71.0 | 75.0 |
| O-1375 | EN26223920 | 601187899 | RISHABH | JIGNESH | GAJJAR | 97.3257727 | 95.5266198 | 98.4248661 | 95.6736323 | 97.33 | 84.0 | 79.0 | 75.50 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1376 | EN26179860 | 601187102 | VENU | SANDEEP | GOHEL | 97.3257727 | 90.1221604 | 97.3292730 | 99.2194337 | 97.33 | 68.0 | 56.0 | 80.0 |
| O-1377 | EN26251664 | 601182547 | DIVYESH | SUNIL | PATIL | 97.3253913 | 98.4816632 | 93.2803862 | 95.0323133 | 97.33 | 73.0 | 60.0 | 82.40 |
| O-1378 | EN26202772 | * | SAURAV | | MISHRA | 97.3215650 | 98.2041877 | 98.6130215 | 84.5827602 | 69.33 | 86.0 | 63.0 | 72.80 |
| O-1379 | EN26100227 | 601179943 | AATISH | SANTOSH | CHAVAN | 97.3215650 | 97.0808498 | 97.3215650 | 96.1791227 | 97.32 | 77.0 | 64.0 | 75.42 |
| O-1380 | EN26268640 | 601179646 | ISHA | MANOJ | SHETTY | 97.3210869 | 97.1540890 | 97.2201927 | 95.9816303 | 97.32 | 85.0 | 83.0 | 85.33 |
| O-1381 | EN26155065 | 601187177 | JASHAN | RAJEEV | LOOMBA | 97.3163545 | 98.3757805 | 97.6846980 | 85.8415772 | 97.32 | 90.0 | 56.0 | 72.67 |
| O-1382 | EN26205075 | * | KORDE | ARCHISHA | SAKAR | 97.3163545 | 98.0846138 | 94.5415000 | 96.6954325 | 89.0 | 88.0 | 95.0 | 92.60 |
| O-1383 | EN26334830 | 601185088 | PRATYUSH | BHAVESH | PANCHAL | 97.3155977 | 98.4017323 | 93.9231457 | 95.5248505 | 97.32 | 67.0 | 55.0 | 65.83 |
| O-1384 | EN26377090 | 601180763 | MANDAR | VIKRANT | JOSHI | 97.3155977 | 97.8586650 | 97.7452396 | 90.7369217 | 97.32 | 86.0 | 58.0 | 70.67 |
| O-1385 | EN26124852 | 601179659 | SAM JULIO VIVIA | SEAN | DE SILVA | 97.3130965 | 98.3519386 | 96.7355707 | 90.2348840 | 97.31 | 90.0 | 77.0 | 84.67 |
| O-1386 | EN26326506 | 601187549 | VEER | AMOL | JOSHI | 97.3130965 | 97.7391978 | 98.1688207 | 90.2348840 | 97.31 | 83.0 | 57.0 | 68.17 |
| O-1387 | EN26121184 | 601181925 | MAHI | BHUPENDRA | DAGLIYA | 97.3130965 | 79.9661936 | 98.1688207 | 99.6267211 | 97.31 | 67.0 | 74.0 | 80.50 |
| O-1388 | EN26129910 | 601186653 | LAAVANYA | - | ASTHANA | 97.3099865 | 98.6761593 | 93.6232442 | 94.1774100 | 97.31 | 51.0 | 57.0 | 62.60 |
| O-1389 | EN26185830 | 601180220 | TANUSH | NIKHILESH | RANADE | 97.3099865 | 97.9565134 | 97.2484125 | 92.0030787 | 97.31 | 94.0 | 80.0 | 83.0 |
| O-1390 | EN26149214 | * | SAINATH | | BELKUNE | 97.3099865 | 97.9565134 | 95.1779873 | 95.7860304 | 72.33 | 71.0 | 80.0 | 75.0 |
| O-1391 | EN26361457 | 601183398 | ASMI | JAYESH | LAD | 97.3099865 | 96.4710410 | 96.3055609 | 98.2412931 | 97.31 | 88.0 | 85.0 | 86.80 |
| O-1392 | EN26149016 | 601183143 | ARJUN | PRASAD | HEGDE | 97.3050380 | 97.5672878 | 95.7625949 | 97.1014493 | 97.31 | 84.0 | 82.0 | 81.50 |
| O-1393 | EN26310089 | * | KUNAL | KIRAN | PATIL | 97.3050380 | 96.4078675 | 98.4023464 | 94.9482402 | 79.33 | 79.0 | 75.0 | 81.67 |
| O-1394 | EN26305376 | * | MEHTA | AARYA | PANKAJ | 97.3050380 | 94.6721877 | 98.8647343 | 96.4665286 | 76.0 | 77.0 | 75.0 | 82.0 |
| O-1395 | EN26198434 | 601178875 | DEVANSHI | NITESH | MUCHHALA | 97.3050380 | 94.6721877 | 96.7667357 | 99.3029676 | 97.31 | 73.0 | 76.0 | 81.0 |
| O-1396 | EN26355329 | 601187089 | ARYAN | GAGAN | CHAWLA | 97.3044377 | 97.3886740 | 97.9936440 | 93.6516445 | 97.30 | 88.0 | 87.0 | 87.20 |
| O-1397 | EN26207868 | 601178663 | ASHMIT | ARUN | KUMAR | 97.3044377 | 95.7460658 | 99.3529119 | 94.6854539 | 97.30 | 67.0 | 65.0 | 78.17 |
| O-1398 | EN26311194 | 601178624 | STUTI | JITESH | MEHTA | 97.3021583 | 97.4169600 | 99.0088780 | 89.0211235 | 97.30 | 92.0 | 80.0 | 84.50 |
| O-1399 | EN26170161 | * | SIDDHANT | SATISH | SUD | 97.3021583 | 97.4169600 | 95.7982550 | 97.0763814 | 91.0 | 95.0 | 90.0 | 91.33 |
| O-1400 | EN26200764 | 601177754 | ATHARVA | PRAKASH | PHADATARE | 97.3021583 | 96.8276443 | 96.8888719 | 97.0763814 | 97.30 | 85.0 | 86.0 | 89.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1401 | EN26107260 | 601178053 | NUHAID | NAWAZ AHMAD | KHAN | 97.3021583 | 96.8276443 | 95.7982550 | 98.0636767 | 97.30 | 80.0 | 80.0 | 81.60 |
| O-1402 | EN26114090 | 601180917 | ISHAAN | AMOL | GALGE | 97.3021583 | 94.3096587 | 99.7206490 | 93.9155059 | 97.30 | 79.0 | 85.0 | 84.0 |
| O-1403 | EN26238365 | 601177601 | VIDHI | SHYAM | KHEMANI | 97.3009495 | 97.8521390 | 95.2348778 | 96.3159205 | 97.30 | 75.0 | 72.0 | 80.17 |
| O-1404 | EN26176039 | * | SHASHWAT | NILESH | VIRA | 97.2984447 | 98.6029100 | 97.8619119 | 82.2199066 | 73.33 | 79.0 | 69.0 | 74.67 |
| O-1405 | EN26175834 | 601177948 | RAJ | CHANGDEV | KASAR | 97.2984447 | 98.2903014 | 95.0870287 | 93.8829069 | 97.30 | 81.0 | 59.0 | 74.17 |
| O-1406 | EN26111345 | 601177334 | ISHITA | ABHAY | SHUKLA | 97.2984447 | 97.4836942 | 95.7276832 | 96.2950098 | 97.30 | 92.0 | 77.0 | 88.83 |
| O-1407 | EN26399995 | * | SARTHAK | AJIT | KADAM | 97.2984447 | 96.9665393 | 95.7276832 | 97.5647408 | 84.0 | 97.0 | 61.0 | 87.67 |
| O-1408 | EN26105342 | 601181923 | SHRUSTIPRIYA | BIKRAM | SAHOO | 97.2984447 | 96.9665393 | 94.0951719 | 98.5797538 | 97.30 | 76.0 | 66.0 | 78.40 |
| O-1409 | EN26222928 | 601181498 | NAMAN | . | KUMAR | 97.2950127 | 97.8060401 | 97.2373780 | 93.4027511 | 97.30 | 69.0 | 37.0 | 63.83 |
| O-1410 | EN26328436 | 601186800 | SIDDESH | SAMEER | MUTHA | 97.2950127 | 97.3526474 | 98.4284946 | 92.3768539 | 97.30 | 96.0 | 74.0 | 87.80 |
| O-1411 | EN26368551 | 601185479 | ALIASGAR | MOHAMMED | FAIZI | 97.2937644 | 95.1527999 | 97.0393923 | 98.6716128 | 97.29 | 93.0 | 69.0 | 86.17 |
| O-1412 | EN26206484 | * | LAKSHYA | SIDDHARTH | CHANDAK | 97.2937644 | 93.1814167 | 99.0249073 | 97.8484367 | 86.0 | 86.0 | 85.0 | 88.80 |
| O-1413 | EN26258187 | 601178809 | ANIRUDDHA | RAMAKRISHNAN | IYER | 97.2913667 | 98.0079545 | 95.5393266 | 95.4398958 | 97.29 | 84.0 | 75.0 | 84.20 |
| O-1414 | EN26163161 | 601184865 | DAKSHESH | SHASHIKANT | APKARE | 97.2913667 | 97.2536515 | 97.8982377 | 93.8832888 | 97.29 | 84.0 | 72.0 | 79.67 |
| O-1415 | EN26172607 | 601178584 | HARSHIT | SHEKHAR | MODI | 97.2913667 | 96.3827745 | 97.2639375 | 97.6650895 | 97.29 | 91.0 | 71.0 | 80.0 |
| O-1416 | EN26100469 | 601186645 | NAMAN | DINESH | JAIN | 97.2913667 | 95.0078859 | 97.2639375 | 98.9542618 | 97.29 | 76.0 | 68.0 | 77.67 |
| O-1417 | EN26180451 | * | RANVEER | RAM | MUNDE | 97.2886818 | 97.1625740 | 94.6544295 | 97.5759274 | 94.33 | 97.0 | 93.0 | 92.80 |
| O-1418 | EN26124074 | * | PARTH | JAY | WAGH | 97.2886818 | 94.8961362 | 99.1172452 | 96.5740708 | 63.0 | 59.0 | 72.0 | 70.0 |
| O-1419 | EN26406910 | * | PATODI | AAYUSH | PARASKUMAR | 97.2865960 | 96.4558829 | 95.3068592 | 98.4550289 | 71.67 | 67.0 | 73.0 | 78.67 |
| O-1420 | EN26210987 | 601184432 | SHRISH | SHEETAL | KATYAYANI | 97.2865960 | 95.5281239 | 98.4472652 | 96.4442374 | 97.29 | 83.0 | 83.0 | 84.40 |
| O-1421 | EN26197917 | 601179795 | SIDDHI | VISHAL | MODI | 97.2756467 | 98.9836609 | 90.5035819 | 93.3338039 | 97.28 | 86.0 | 53.0 | 72.50 |
| O-1422 | EN26231351 | 601182107 | HARSHIT | DHIRAJ | PATIL | 97.2756467 | 98.7366341 | 96.3510605 | 87.7827575 | 97.28 | 82.0 | 80.0 | 82.67 |
| O-1423 | EN26112099 | 601178880 | SUNRUT | SANJYOT | PHADKE | 97.2756467 | 98.7366341 | 93.3302749 | 93.3338039 | 97.28 | 59.0 | 84.0 | 76.67 |
| O-1424 | EN26100294 | 601177744 | SUNMIA | PRASAD | - | 97.2593030 | 98.5469581 | 96.1724749 | 88.7812562 | 97.26 | 98.0 | 91.0 | 91.50 |
| O-1425 | EN26234978 | * | KHAN | ABDUL | SAMAD | 97.2593030 | 97.5191967 | 98.0271707 | 91.7306556 | 55.67 | 58.0 | 59.0 | 65.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1426 | EN26144181 | 601179962 | PARTH | KAILASH | KHOT | 97.2593030 | 97.0663516 | 97.2868675 | 95.7432565 | 97.26 | 93.0 | 79.0 | 80.67 |
| O-1427 | EN26277843 | 601187770 | NEESHITA | KALPESH | CHORDIA | 97.2593030 | 97.0663516 | 94.0342587 | 98.5823981 | 97.26 | 86.0 | 69.0 | 82.67 |
| O-1428 | EN26244815 | 601183371 | SHRAVAN | CHARUDATT | KADAM | 97.2569256 | 97.7807092 | 90.8978040 | 97.5789555 | 97.26 | 65.0 | 47.0 | 68.0 |
| O-1429 | EN26208737 | 601184580 | MOHAMMED SA | MOHAMMED IQB | PATEL | 97.2569256 | 97.4431598 | 96.2248778 | 96.2597967 | 97.26 | 71.0 | 61.0 | 70.50 |
| O-1430 | EN26100810 | 601184919 | CHIRAG | VIJAYSINGH | RAJPUROHIT | 97.2569256 | 96.9581749 | 97.8350275 | 95.1462714 | 97.26 | 69.0 | 59.0 | 66.17 |
| O-1431 | EN26219219 | * | NISHIT | SAMIR | JALAN | 97.2569256 | 96.9581749 | 96.2248778 | 97.1560487 | 58.0 | 61.0 | 52.0 | 67.17 |
| O-1432 | EN26402679 | * | ATHARV | DHANRAJ | TAWRI | 97.2448075 | 98.2775230 | 95.0907479 | 93.6148896 | 76.33 | 86.0 | 72.0 | 80.0 |
| O-1433 | EN26187572 | 601179998 | ATHARVA | KAMAJI | BOKARE | 97.2448075 | 97.8690609 | 93.3759778 | 96.8710262 | 97.24 | 78.0 | 61.0 | 75.83 |
| O-1434 | EN26165789 | * | OM | SANJAY | BAGWE | 97.2255266 | 98.0757120 | 95.2942411 | 94.7519418 | 82.67 | 90.0 | 82.0 | 79.50 |
| O-1435 | EN26122693 | * | PRAMOD | SHANKARLAL | CHOUDHARI | 97.2255266 | 97.6033867 | 91.4701560 | 98.6809880 | 75.67 | 83.0 | 65.0 | 78.50 |
| O-1436 | EN26144737 | 601184738 | RUDRA | DEVICHAND | OSWAL | 97.2255266 | 93.5798754 | 97.8098104 | 98.3171227 | 97.23 | 79.0 | 68.0 | 73.67 |
| O-1437 | EN26150977 | 601187211 | MRUNMAI | RAVINDRA | KULKARNI | 97.2255266 | 93.5798754 | 96.3158631 | 99.4996851 | 97.23 | 89.0 | 75.0 | 88.33 |
| O-1438 | EN26174758 | 601186760 | ADVAITH | SUNIL | JADHAV | 97.2255266 | 92.1104191 | 98.0582185 | 98.6809880 | 97.23 | 77.0 | 81.0 | 84.40 |
| O-1439 | EN26292907 | 601177618 | NICK | NEELADRI | GHOSH | 97.2252560 | 97.8941980 | 97.1126280 | 91.3071672 | 97.23 | 89.0 | 92.0 | 92.80 |
| O-1440 | EN26352170 | 601181095 | JANYA | KALPESH | JAIN | 97.2252560 | 96.7440273 | 97.4846416 | 95.9317406 | 97.23 | 83.0 | 75.0 | 82.0 |
| O-1441 | EN26210511 | 601187243 | ANUSHKA | ARUN | KAWADKAR | 97.2252560 | 96.7440273 | 97.4846416 | 95.9317406 | 97.23 | 81.0 | 79.0 | 86.40 |
| O-1442 | EN26314301 | * | BORCHATE | | ATHARVA | 97.2252560 | 96.1160410 | 96.7576792 | 97.6689420 | 86.0 | 91.0 | 80.0 | 87.0 |
| O-1443 | EN26171041 | * | AAYUSH | MANDAR | DIGHE | 97.2252560 | 95.4197952 | 98.1296928 | 96.8737201 | 69.67 | 87.0 | 61.0 | 76.67 |
| O-1444 | EN26136775 | 601183305 | AKSHAT | MUKESH | SOLANKI | 97.2172082 | 98.4506619 | 99.2441336 | 11.7892599 | 97.22 | 81.0 | 78.0 | 76.67 |
| O-1445 | EN26408514 | * | HARWANI | BHAVYA | RAJESH | 97.2172082 | 97.9542720 | 95.8070096 | 93.3100181 | 66.0 | 65.0 | 69.0 | 70.0 |
| O-1446 | EN26240926 | * | ARYA | AJAY | SHEDGE | 97.2172082 | 92.9490072 | 97.2472924 | 98.4205776 | 71.67 | 81.0 | 66.0 | 80.33 |
| O-1447 | EN26247729 | 601179169 | RISHA | RAKESH | MEHTA | 97.2159208 | 97.0131299 | 96.5250567 | 96.7072249 | 97.22 | 90.0 | 67.0 | 78.40 |
| O-1448 | EN26411867 | * | SHRAVAN | RAGHUNATH | DHEKALE | 97.2148490 | 99.2113868 | 90.2404309 | 87.6899404 | 94.0 | 99.0 | 95.0 | 91.80 |
| O-1449 | EN26104741 | * | OM | SANDIP | KAMBALI | 97.2148490 | 97.9726871 | 93.5064435 | 95.5991537 | 77.67 | 93.0 | 61.0 | 76.50 |
| O-1450 | EN26392982 | 601178929 | ANUPAM | MAHAVIR | VARMA | 97.2148490 | 96.9840354 | 95.5068282 | 97.1109829 | 97.21 | 83.0 | 75.0 | 84.40 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1451 | EN26173144 | 601182122 | ANUSHKA | ASHISH | JIRAPURE | 97.2148490 | 96.2646663 | 98.2496634 | 95.5991537 | 97.21 | 82.0 | 68.0 | 75.0 |
| O-1452 | EN26423532 | * | YUG | | JAIN | 97.2125436 | 99.3490830 | 70.8886932 | 94.6854539 | 60.0 | 56.0 | 58.0 | 70.17 |
| O-1453 | EN26108254 | 601177789 | DURVA | VIVEK | RANADE | 97.2125436 | 97.9215454 | 96.0753532 | 97.6145805 | 97.21 | 78.0 | 71.0 | 85.17 |
| O-1454 | EN26238779 | 601187181 | ATHARVA | PRASHANT | DARADE | 97.2125436 | 96.9215454 | 96.6611785 | 96.9866371 | 97.21 | 87.0 | 81.0 | 83.33 |
| O-1455 | EN26212588 | 601183684 | YASHIKA | VIJAY | SANKLECHA | 97.2125436 | 96.3548646 | 98.3497339 | 95.5967378 | 97.21 | 89.0 | 87.0 | 90.60 |
| O-1456 | EN26396456 | 601177806 | JIDNYESH | VINOD | NAIK | 97.2125436 | 96.3548646 | 97.1015048 | 97.6145805 | 97.21 | 77.0 | 70.0 | 79.50 |
| O-1457 | EN26101211 | 601180014 | SHLOK | YOGESH | SURVE | 97.2076054 | 97.7127622 | 93.1067144 | 98.3266681 | 97.21 | 97.0 | 76.0 | 80.67 |
| O-1458 | EN26177326 | 601177972 | NIHAR | VILAS | KERKAR | 97.2076054 | 95.2887111 | 98.5266260 | 95.9622536 | 97.21 | 89.0 | 72.0 | 78.50 |
| O-1459 | EN26330172 | 601178508 | TEJAS | SACHIN | PATIL | 97.2067626 | 97.9488257 | 98.4248661 | 88.5750289 | 97.21 | 98.0 | 97.0 | 96.80 |
| O-1460 | EN26276468 | * | PRANAV | AMEET | AGGARWAL | 97.2067626 | 97.9488257 | 95.3341034 | 94.6200427 | 79.33 | 92.0 | 71.0 | 83.83 |
| O-1461 | EN26109444 | * | AYUSH | KUMAR UMESH I | YADAV | 97.2067626 | 96.4541986 | 97.3292730 | 96.1391718 | 90.0 | 95.0 | 92.0 | 88.83 |
| O-1462 | EN26340745 | * | AAYUSH | RAMRAJ | JAISWAR | 97.2067626 | 96.4541986 | 97.3292730 | 96.1391718 | 68.0 | 73.0 | 63.0 | 77.33 |
| O-1463 | EN26156032 | * | MEHEFUSH | ALI MOHIBUL AL | MONDAL | 97.2067626 | 96.4541986 | 91.4487731 | 98.4633694 | 77.67 | 84.0 | 75.0 | 78.67 |
| O-1464 | EN26158991 | 601183005 | MAHI | NARAYANLAL | CHOUDHARY | 97.2027972 | 96.1922693 | 98.0288942 | 96.0731576 | 97.20 | 86.0 | 75.0 | 79.33 |
| O-1465 | EN26218341 | 601186597 | VED | AMIT | CHOURASIA | 97.1924030 | 98.4895403 | 96.8827415 | 89.3579686 | 97.19 | 57.0 | 66.0 | 66.50 |
| O-1466 | EN26159731 | 601181028 | ALIVIA | . | ROY | 97.1924030 | 98.4895403 | 93.9237545 | 95.6337737 | 97.19 | 89.0 | 70.0 | 81.40 |
| O-1467 | EN26315098 | 601187043 | GAURANG | MUKESH | SAMBARE | 97.1924030 | 97.6706579 | 95.5924855 | 96.4113680 | 97.19 | 92.0 | 81.0 | 80.0 |
| O-1468 | EN26282901 | * | NIKHIL | ARUN | OCHANI | 97.1924030 | 96.6040462 | 93.9237545 | 99.3600330 | 82.67 | 96.0 | 70.0 | 84.33 |
| O-1469 | EN26251891 | 601181842 | NEHA | SANDEEP | SUROLIA | 97.1924030 | 93.2080925 | 99.3359483 | 96.4113680 | 97.19 | 82.0 | 83.0 | 86.40 |
| O-1470 | EN26161026 | * | AMEYA | DHARMENDRA | GIRADKAR | 97.1923599 | 98.8101451 | 92.7738928 | 90.8673416 | 75.0 | 83.0 | 77.0 | 81.33 |
| O-1471 | EN26240134 | 601183044 | AMAN | SANJAYKUMAR | TAPADE | 97.1923599 | 97.9647218 | 96.2112514 | 93.3131545 | 97.19 | 83.0 | 58.0 | 77.83 |
| O-1472 | EN26247992 | 601179769 | SHAHANA | K | H | 97.1923599 | 97.6133319 | 83.0532651 | 99.1232648 | 97.19 | 86.0 | 66.0 | 74.50 |
| O-1473 | EN26102605 | * | ALI | MUJAHID | MULLA | 97.1923599 | 96.6078697 | 98.8484153 | 92.1267787 | 82.33 | 96.0 | 92.0 | 76.83 |
| O-1474 | EN26245323 | * | TRIGUN | NILESH | BHAGURE | 97.1923599 | 95.9537974 | 89.4130745 | 99.7390669 | 81.33 | 88.0 | 81.0 | 83.33 |
| O-1475 | EN26291038 | 601183067 | ROHAN | ASHUTOSH | CHAUDHARI | 97.1923599 | 94.3777615 | 98.3195909 | 98.1491146 | 97.19 | 70.0 | 57.0 | 77.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1476 | EN26191703 | 601177914 | DHEER | HARSHIL | SHAH | 97.1923599 | 94.3777615 | 97.2201927 | 99.1232648 | 97.19 | 77.0 | 73.0 | 81.33 |
| O-1477 | EN26125104 | 601187176 | ISHITA | VINOD | BHOIR | 97.1898440 | 97.7391978 | 97.6053809 | 91.6646125 | 97.19 | 86.0 | 91.0 | 92.25 |
| O-1478 | EN26143177 | * | PRIYANSHU | KISHOR | KORAT | 97.1898440 | 97.1968870 | 95.4854386 | 96.7461352 | 79.67 | 88.0 | 81.0 | 81.50 |
| O-1479 | EN26325585 | * | CHAITANY | PANDIT | PALASKAR | 97.1898440 | 94.0521886 | 95.4854386 | 99.0456738 | 81.0 | 82.0 | 77.0 | 79.33 |
| O-1480 | EN26149541 | 601179371 | AYUSH | PRAVEEN | MISHRA | 97.1835994 | 97.8521390 | 96.4368266 | 93.7235518 | 97.18 | 91.0 | 66.0 | 76.0 |
| O-1481 | EN26273882 | 601182596 | SWARA | PRASHANT | BHANDE | 97.1835994 | 97.0342449 | 92.1162121 | 99.1856620 | 97.18 | 95.0 | 81.0 | 90.83 |
| O-1482 | EN26111506 | * | ISHAAN | BHUPENDRA | INGLE | 97.1696644 | 97.6212723 | 97.4071479 | 91.8321265 | 82.33 | 89.0 | 88.0 | 79.40 |
| O-1483 | EN26111017 | 601184687 | SANSKRUTI | SHASHIKANT | JAGTAP | 97.1696644 | 96.0172857 | 97.7731060 | 96.6168341 | 97.17 | 88.0 | 82.0 | 88.20 |
| O-1484 | EN26188175 | 601182383 | ASHMI | AMOL | KALSEKAR | 97.1687299 | 97.5431759 | 95.2582913 | 96.1791227 | 97.17 | 81.0 | 77.0 | 81.83 |
| O-1485 | EN26273955 | * | MAYURESH | CHANDRAKANT | UMATE | 97.1687299 | 96.4962555 | 97.8182791 | 96.1791227 | 77.0 | 78.0 | 83.0 | 80.80 |
| O-1486 | EN26128991 | 601182729 | ANOUSHKA | - | SINHA | 97.1665783 | 97.7707119 | 97.0393923 | 92.6161456 | 97.17 | 73.0 | 70.0 | 75.20 |
| O-1487 | EN26171500 | 601185507 | RADHIKA | SANTOSH | PUROHIT | 97.1665783 | 97.2655008 | 96.1314255 | 96.1243597 | 97.17 | 73.0 | 73.0 | 74.83 |
| O-1488 | EN26163171 | 601187732 | GAURI | VIVAS | BAGWE | 97.1665783 | 95.1527999 | 97.8378378 | 97.3538244 | 97.17 | 88.0 | 94.0 | 95.0 |
| O-1489 | EN26277810 | * | DAKSH | SHIRISH | SATRA | 97.1637483 | 98.6761593 | 87.8391380 | 96.5941890 | 74.67 | 93.0 | 58.0 | 76.67 |
| O-1490 | EN26102555 | * | SOWMYA | MAHESHKUMAR | SHARMA | 97.1637483 | 98.3144122 | 94.4544930 | 94.1774100 | 80.33 | 90.0 | 77.0 | 81.83 |
| O-1491 | EN26104143 | 601177722 | ADITYA | SUNIL | BHAGAT | 97.1637483 | 97.0482971 | 98.0180874 | 93.1498942 | 97.16 | 91.0 | 88.0 | 84.20 |
| O-1492 | EN26197191 | 601184826 | IBRAHIM | AZMAT | KHAN | 97.1601104 | 98.8440304 | 92.9192547 | 93.0089717 | 97.16 | 98.0 | 86.0 | 88.83 |
| O-1493 | EN26108716 | 601184669 | SWAMIRAJ | GOKUL | SHEWALE | 97.1601104 | 97.9158040 | 97.1497585 | 91.7080745 | 97.16 | 95.0 | 74.0 | 86.0 |
| O-1494 | EN26225860 | 601180044 | DARSH | KISHOR | JOISHER | 97.1601104 | 97.0738440 | 97.7570738 | 94.1097308 | 97.16 | 88.0 | 71.0 | 82.0 |
| O-1495 | EN26328497 | 601187522 | JENIL | KETAN | HARIA | 97.1576493 | 98.7588288 | 96.4684907 | 83.1104711 | 97.16 | 99.0 | 64.0 | 78.0 |
| O-1496 | EN26180588 | 601178459 | ADARSH | AVINASH | KOKITKAR | 97.1576493 | 97.2536515 | 96.4684907 | 96.1187684 | 97.16 | 83.0 | 65.0 | 76.67 |
| O-1497 | EN26170199 | * | AKSHAT | JAYAN | WARRIER | 97.1576493 | 96.3827745 | 97.5930878 | 96.6982102 | 75.33 | 81.0 | 72.0 | 80.0 |
| O-1498 | EN26220806 | 601181255 | PARTH | VIKRANT | PATIL | 97.1576493 | 96.3827745 | 97.2639375 | 97.2296510 | 97.16 | 76.0 | 73.0 | 76.67 |
| O-1499 | EN26424392 | 601184802 | ADITYA | PRATEEK | OSWAL | 97.1576493 | 95.7347597 | 97.8982377 | 97.2296510 | 97.16 | 75.0 | 65.0 | 73.83 |
| O-1500 | EN26237330 | * | SHLOK | SHRIKANT | KULKARNI | 97.1576493 | 95.7347597 | 96.9073579 | 98.3748200 | 67.33 | 69.0 | 68.0 | 69.67 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1501 | EN26124531 | 601180315 | ARNAV | SACHIN | AVHAD | 97.1546136 | 99.0838865 | 93.4241683 | 89.7907690 | 97.15 | 52.0 | 40.0 | 60.0 |
| O-1502 | EN26322123 | * | ARJUN | CHANDRASHEKH | KADU | 97.1546136 | 97.0692132 | 97.6980707 | 94.1306626 | 74.33 | 84.0 | 70.0 | 77.67 |
| O-1503 | EN26278614 | 601179609 | NEER | KRUNAL | SHAH | 97.1546136 | 96.4558829 | 96.0521719 | 97.6553705 | 97.15 | 91.0 | 77.0 | 81.50 |
| O-1504 | EN26413664 | * | PRANAV | PRAVIN | CHAMAKLE | 97.1546136 | 95.5281239 | 98.1483638 | 96.4442374 | 65.0 | 82.0 | 59.0 | 61.50 |
| O-1505 | EN26114787 | 601186408 | VARADVINAYAK | PRAVINKUMAR | MIRKUTE | 97.1485620 | 98.5672750 | 92.4090097 | 92.4335307 | 97.15 | 72.0 | 65.0 | 69.17 |
| O-1506 | EN26128770 | 601182713 | DHRUVI | DEEPESH | BOTHRA | 97.1485620 | 97.5093705 | 94.6544295 | 95.9330227 | 97.15 | 70.0 | 69.0 | 76.20 |
| O-1507 | EN26139894 | * | PRITHVIRAJ | NITIN | KHADE | 97.1376091 | 98.4195622 | 95.0596969 | 93.9155059 | 65.0 | 84.0 | 55.0 | 74.33 |
| O-1508 | EN26388077 | * | AADI | ANIL | MOKASHI | 97.1376091 | 97.4169600 | 95.7982550 | 96.4832389 | 73.0 | 71.0 | 69.0 | 77.0 |
| O-1509 | EN26355254 | * | NETRA | ASHISH | PATIL | 97.1376091 | 96.8276443 | 95.0596969 | 98.0636767 | 89.0 | 89.0 | 92.0 | 89.0 |
| O-1510 | EN26219434 | 601179255 | AAYUSH | NARENDRA | CHANDSARE | 97.1376091 | 95.3046074 | 98.4425226 | 96.4832389 | 97.14 | 48.0 | 79.0 | 62.33 |
| O-1511 | EN26236122 | 601179701 | DEVAJ | SACHIN | KONDKE | 97.1344765 | 97.9542720 | 97.2472924 | 88.1881769 | 97.13 | 83.0 | 69.0 | 77.33 |
| O-1512 | EN26339572 | 601182467 | UMANG | KAPIL | VAKHARIA | 97.1344765 | 97.9542720 | 95.8070096 | 91.8885379 | 97.13 | 84.0 | 83.0 | 83.17 |
| O-1513 | EN26340355 | * | HARSH | VIKAS | DESAI | 97.1344765 | 97.5406137 | 80.4828520 | 97.9317088 | 60.67 | 56.0 | 53.0 | 71.33 |
| O-1514 | EN26119029 | 601178731 | ADITYA | PIYUSH | RANJAN | 97.1344765 | 96.2845969 | 97.7173586 | 95.0699458 | 97.13 | 77.0 | 84.0 | 81.60 |
| O-1515 | EN26251075 | 601180279 | HARSHITA | DINESH | TOTLA | 97.1344765 | 96.2845969 | 94.4344164 | 97.5218111 | 97.13 | 71.0 | 68.0 | 80.20 |
| O-1516 | EN26289415 | 601178190 | VATSAL | . | SRIVASTAVA | 97.1344765 | 89.5269254 | 94.4344164 | 99.3343863 | 97.13 | 71.0 | 66.0 | 76.33 |
| O-1517 | EN26405519 | 601183816 | ANOKHI | ABHIJIT | NAVLAKHA | 97.1327695 | 98.4635679 | 94.9251183 | 92.7213471 | 97.13 | 60.0 | 47.0 | 70.33 |
| O-1518 | EN26101477 | 601179739 | ADITYA | DHARMENDRA | RAI | 97.1327695 | 96.3800729 | 97.8350275 | 95.7670521 | 97.13 | 72.0 | 84.0 | 80.0 |
| O-1519 | EN26100596 | 601187772 | SAHARSH | ARUN | MAURYA | 97.1327695 | 90.2847831 | 98.7700784 | 97.5789555 | 97.13 | 70.0 | 69.0 | 72.50 |
| O-1520 | EN26290636 | 601183174 | RUTVA | ASHISH | BELORKAR | 97.1196810 | 98.4017323 | 95.6795216 | 90.7369217 | 97.12 | 63.0 | 55.0 | 61.33 |
| O-1521 | EN26296498 | 601186773 | AGASTYA | SATISH | CHANDRA | 97.1196810 | 97.8586650 | 96.5250567 | 93.1222933 | 97.12 | 79.0 | 81.0 | 82.80 |
| O-1522 | EN26337306 | 601182717 | VIVAN | HIMANSHU | KHABARIA | 97.1196810 | 97.8586650 | 93.1429161 | 97.1609267 | 97.12 | 95.0 | 59.0 | 78.67 |
| O-1523 | EN26138524 | 601178474 | HITEN | NARENDER | MANYAR | 97.1196810 | 97.0131299 | 98.0030247 | 92.0636557 | 97.12 | 88.0 | 78.0 | 78.17 |
| O-1524 | EN26390111 | 601179741 | SHAURYA | PANKAJ | PANDEY | 97.1196810 | 94.9577232 | 98.0030247 | 96.7072249 | 97.12 | 66.0 | 74.0 | 79.0 |
| O-1525 | EN26302994 | 601183361 | JAHNAVI | TARUNKUMAR | TRIVEDI | 97.1196810 | 92.5723517 | 98.6560803 | 97.1609267 | 97.12 | 96.0 | 70.0 | 80.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1526 | EN26203289 | * | SOUVIK | GOPAL | SAHA | 97.1196810 | 92.5723517 | 97.1265553 | 99.0066680 | 66.33 | 71.0 | 61.0 | 71.0 |
| O-1527 | EN26334562 | 601185103 | MEDHANSH | YOGESH | BHOGALE | 97.1175428 | 97.5191967 | 95.6054341 | 95.7432565 | 97.12 | 81.0 | 81.0 | 83.60 |
| O-1528 | EN26335632 | * | RACHIT | PURVESH | SHAH | 97.1175428 | 96.4599331 | 96.1724749 | 97.6963969 | 54.33 | 63.0 | 42.0 | 61.17 |
| O-1529 | EN26154668 | 601182837 | SARANSH | SANDEEP | SURANA | 97.1170667 | 98.6250087 | 91.4701560 | 94.7519418 | 97.12 | 82.0 | 77.0 | 78.50 |
| O-1530 | EN26232767 | * | SIDDHANT | SUBHASH | YADAV | 97.1170667 | 98.3766007 | 93.3594570 | 94.7519418 | 68.67 | 78.0 | 59.0 | 76.50 |
| O-1531 | EN26129421 | 601184217 | KRISHNA | HEMANT | JAJOO | 97.1170667 | 98.3766007 | 91.4701560 | 96.2528864 | 97.12 | 90.0 | 83.0 | 87.50 |
| O-1532 | EN26364930 | * | ATHARV | SANTOSH | KADLAG | 97.1170667 | 97.1870408 | 97.1240641 | 93.7793017 | 82.0 | 89.0 | 84.0 | 84.0 |
| O-1533 | EN26451002 | * | NEERAV |  | TAKKAR | 97.1170667 | 96.5782660 | 98.0582185 | 92.7821706 | 87.0 | 86.0 | 90.0 | 88.40 |
| O-1534 | EN26101154 | 601180463 | SALONI | ROSHAN | BHOIR | 97.1170667 | 96.5782660 | 97.1240641 | 95.5636415 | 97.12 | 98.0 | 91.0 | 90.17 |
| O-1535 | EN26149780 | * | PREKSHA | RANGNATH | NIMJE | 97.1170667 | 95.8260444 | 98.0582185 | 94.7519418 | 85.33 | 96.0 | 76.0 | 85.67 |
| O-1536 | EN26199028 | 601186141 | AAYUSHI | ASHWIN | TANK | 97.1170667 | 95.8260444 | 97.5054230 | 96.2528864 | 97.12 | 97.0 | 76.0 | 85.83 |
| O-1537 | EN26161505 | 601184354 | TRISHA | KIRAN | BARVE | 97.1170667 | 95.8260444 | 96.3158631 | 97.8273039 | 97.12 | 78.0 | 94.0 | 89.80 |
| O-1538 | EN26260296 | * | VEDANT | GAJANAN | KAMBLE | 97.1170667 | 92.1104191 | 98.8524246 | 96.8371702 | 81.33 | 82.0 | 83.0 | 84.60 |
| O-1539 | EN26151107 | 601179917 | LIZ | BRIAN | PEGADO | 97.1170667 | 92.1104191 | 96.7217130 | 99.4996851 | 97.12 | 95.0 | 68.0 | 88.67 |
| O-1540 | EN26394274 | 601183347 | RAJBIR SINGH | PARVINDER SING | BHARAJ | 97.1170545 | 98.2903014 | 96.3914940 | 89.9309174 | 97.12 | 57.0 | 44.0 | 66.17 |
| O-1541 | EN26168274 | 601179809 | KIARA | VINAY | SHAH | 97.1170545 | 96.9665393 | 95.7276832 | 96.9472425 | 97.12 | 84.0 | 72.0 | 83.83 |
| O-1542 | EN26231563 | 601177965 | AADITYA | VISHAL | SAWANT | 97.1170545 | 95.1333411 | 96.9356644 | 98.9502528 | 97.12 | 76.0 | 61.0 | 79.50 |
| O-1543 | EN26159572 | 601182653 | GARGI | AMIT | PATEL | 97.1170545 | 93.5471421 | 99.2088302 | 97.5647408 | 97.12 | 80.0 | 76.0 | 80.33 |
| O-1544 | EN26367338 | 601178209 | PARTH | PRASANNA | BHANDARI | 97.1071360 | 96.9840354 | 95.5068282 | 96.4185420 | 97.11 | 82.0 | 64.0 | 80.50 |
| O-1545 | EN26207048 | 601187095 | SHRAVYA | RATHEESAN | NAIR | 97.1071360 | 96.2646663 | 95.5068282 | 97.6880169 | 97.11 | 88.0 | 79.0 | 88.0 |
| O-1546 | EN26137614 | 601177934 | AADITI | RAJENDRA | KIRDAT | 97.1071360 | 92.0830929 | 98.2496634 | 99.1767648 | 97.11 | 72.0 | 57.0 | 70.67 |
| O-1547 | EN26141681 | 601179829 | VYOMKESH | RAJARAM | PINGE | 97.1023891 | 97.8941980 | 98.4061433 | 74.0989761 | 97.10 | 87.0 | 67.0 | 81.17 |
| O-1548 | EN26317391 | 601185268 | CHAITANYA | MILIND | SALAYE | 97.1023891 | 97.8941980 | 88.1672355 | 97.3071672 | 97.10 | 90.0 | 76.0 | 85.40 |
| O-1549 | EN26243527 | 601183088 | ARPIT | VIRENDRAKUMA | SHARMA | 97.1023891 | 96.7440273 | 96.3003413 | 96.8737201 | 97.10 | 73.0 | 65.0 | 73.50 |
| O-1550 | EN26276939 | 601179488 | ATHARVA | BHANUDAS | DHORE | 97.0991989 | 97.1768359 | 92.1304302 | 98.3272753 | 97.10 | 87.0 | 67.0 | 82.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1551 | EN26337615 | 601177380 | MAYUR | DEEPAK | SAWANT | 97.0991989 | 96.4428133 | 96.9580407 | 96.4498712 | 97.10 | 78.0 | 47.0 | 71.50 |
| O-1552 | EN26102126 | 601187240 | ADITYA | RAGHVENDRA | SINGH | 97.0991989 | 94.8547835 | 97.8049899 | 97.5403183 | 97.10 | 64.0 | 77.0 | 78.60 |
| O-1553 | EN26106820 | 601183290 | PARTH | MAHESH | DOSHI | 97.0949449 | 97.6133319 | 97.6376857 | 90.8673416 | 97.09 | 91.0 | 87.0 | 86.0 |
| O-1554 | EN26294127 | * | NUPOOR | SHYAM | CHAUDHARI | 97.0949449 | 97.6133319 | 95.6198031 | 95.1536026 | 84.0 | 94.0 | 69.0 | 82.33 |
| O-1555 | EN26367045 | * | MOHAMMAD | MAAZ KHALID H | SHAIKH | 97.0946979 | 99.4274741 | 90.3559617 | 78.9481171 | 72.67 | 84.0 | 68.0 | 79.50 |
| O-1556 | EN26264413 | 601186247 | AVANI | RAVINDRA | CHANDRAKAI | 97.0946979 | 98.1899648 | 93.4817396 | 94.6481277 | 97.09 | 80.0 | 85.0 | 89.20 |
| O-1557 | EN26138680 | * | AAYUSH | SUBODH | BALLEWAR | 97.0946979 | 97.0342449 | 98.2610860 | 91.4618968 | 81.67 | 75.0 | 82.0 | 82.20 |
| O-1558 | EN26214213 | 601182759 | GAURAV | SHREERATAN | JOSHI | 97.0946979 | 96.5612887 | 97.3258419 | 96.3159205 | 97.09 | 74.0 | 75.0 | 78.67 |
| O-1559 | EN26135910 | 601177532 | MANUSHKA | HITESH | MISTRY | 97.0946979 | 94.4561004 | 96.4368266 | 99.6230575 | 97.09 | 98.0 | 90.0 | 92.17 |
| O-1560 | EN26100918 | * | SOHAM | SANDEEP | PATIL | 97.0945243 | 99.1715155 | 93.3759778 | 86.7134214 | 42.67 | 36.0 | 44.0 | 55.83 |
| O-1561 | EN26262599 | * | AMEY | ABHAY | GOGATE | 97.0945243 | 95.7458287 | 97.3719703 | 97.4182112 | 68.67 | 71.0 | 61.0 | 74.67 |
| O-1562 | EN26195198 | 601187519 | DEVASHREE | YOGESH | DALVI | 97.0945243 | 94.9944125 | 96.8980001 | 98.7360795 | 97.09 | 76.0 | 91.0 | 88.40 |
| O-1563 | EN26331761 | * | JENSON | EMMANUEL SHA | JAGLI | 97.0823011 | 97.6706579 | 96.8827415 | 93.0773465 | 77.33 | 90.0 | 64.0 | 77.33 |
| O-1564 | EN26100367 | 601179621 | SOMANSHU | SUBRATA | KUMAR | 97.0798432 | 98.1556905 | 94.9012526 | 93.4027511 | 97.08 | 85.0 | 80.0 | 83.80 |
| O-1565 | EN26228565 | 601185444 | JAY | VINAYAK | DESHMUKH | 97.0798432 | 94.7168216 | 96.7225083 | 99.1969569 | 97.08 | 87.0 | 86.0 | 84.67 |
| O-1566 | EN26389312 | 601187417 | RAGINI | PRADEEP | DHAGE | 97.0771560 | 98.0455682 | 96.2003028 | 91.6646125 | 97.08 | 72.0 | 78.0 | 81.17 |
| O-1567 | EN26322641 | 601182403 | VIHAAN | KAMAL | BHUPTANI | 97.0771560 | 95.4396591 | 97.1651935 | 96.7461352 | 97.08 | 66.0 | 55.0 | 69.0 |
| O-1568 | EN26265030 | * | REETIK | UDAYPRATAP | YADAV | 97.0771560 | 79.9661936 | 99.0069374 | 98.1899496 | 77.67 | 84.0 | 83.0 | 73.67 |
| O-1569 | EN26141298 | 601182828 | OSHAN | CHERIS | MEHTA | 97.0708734 | 97.8787763 | 95.3823180 | 94.6854539 | 97.07 | 79.0 | 77.0 | 78.20 |
| O-1570 | EN26113353 | * | REDDYVARI | NIKHIL | REDDY | 97.0708734 | 96.9215454 | 97.5954359 | 94.6854539 | 85.33 | 95.0 | 84.0 | 86.40 |
| O-1571 | EN26159905 | 601177936 | ANGAD | NAVNINDER | SINGH | 97.0708734 | 94.2719302 | 97.5954359 | 99.1729525 | 97.07 | 91.0 | 87.0 | 88.20 |
| O-1572 | EN26336427 | * | ASHUTOSH | ANKUSH | GORE | 97.0655663 | 98.9683631 | 90.8719242 | 90.9063121 | 57.67 | 56.0 | 62.0 | 61.0 |
| O-1573 | EN26188431 | 601187635 | ISAAC | THOMAS | MATHEW | 97.0655663 | 98.6244842 | 96.1065261 | 86.4320648 | 97.07 | 67.0 | 45.0 | 64.0 |
| O-1574 | EN26161075 | 601179629 | FREYA | SUNIL | KHATWANI | 97.0655663 | 98.6244842 | 93.3898823 | 90.9063121 | 97.07 | 83.0 | 88.0 | 86.0 |
| O-1575 | EN26154638 | 601178157 | DARSHIL | VENKATESH | PANCHLINGE | 97.0655663 | 98.2041877 | 97.3215650 | 86.4320648 | 97.07 | 82.0 | 67.0 | 75.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1576 | EN26404597 | * | YUGANDHAR | GANESH | BHATLAWANI | 97.0655663 | 97.8832340 | 96.7560752 | 90.9063121 | 67.67 | 79.0 | 53.0 | 73.33 |
| O-1577 | EN26158847 | 601183173 | SHALAKA | RAVI | JADHAV | 97.0655663 | 97.5431759 | 93.3898823 | 96.8898059 | 97.07 | 92.0 | 84.0 | 86.50 |
| O-1578 | EN26276048 | 601179654 | HEETH | SACHIN | CHOUBEY | 97.0655663 | 95.8887361 | 97.3215650 | 97.5202506 | 97.07 | 77.0 | 69.0 | 74.80 |
| O-1579 | EN26142413 | 601177992 | ISHANT | PANKAJ | BURAD | 97.0600000 | 95.8800000 | 96.7500000 | 98.0700000 | 97.06 | 84.0 | 76.0 | 81.33 |
| O-1580 | EN26114935 | 601182242 | SHLOK | NILESH | KOKANE | 97.0532519 | 98.0846138 | 94.5415000 | 95.2150424 | 97.05 | 89.0 | 88.0 | 83.83 |
| O-1581 | EN26108312 | 601180788 | SAUMYA | SANTOSHKUMAR | MISHRA | 97.0489761 | 98.4816632 | 94.2030678 | 91.8321265 | 97.05 | 62.0 | 68.0 | 74.67 |
| O-1582 | EN26284839 | 601182615 | BRETT | SANJAY | DMELLO | 97.0489761 | 98.0689870 | 93.2803862 | 95.0323133 | 97.05 | 78.0 | 58.0 | 67.0 |
| O-1583 | EN26201692 | 601182148 | PAARTH | GURUDATTA | KASBEKAR | 97.0489761 | 97.1657712 | 96.9711127 | 94.1252044 | 97.05 | 80.0 | 80.0 | 85.17 |
| O-1584 | EN26232058 | 601185581 | SWARANG | VIJAY | WAKADE | 97.0489761 | 94.3587947 | 99.2797633 | 95.0323133 | 97.05 | 90.0 | 78.0 | 87.33 |
| O-1585 | EN26348999 | 601185445 | LEKHA | MOHIT | GOENKA | 97.0317477 | 86.2123280 | 99.0374182 | 97.0422486 | 97.03 | 57.0 | 74.0 | 69.17 |
| O-1586 | EN26157067 | * | DHRUV | HEMANT | SANSARE | 97.0303948 | 97.6903071 | 98.1483638 | 89.7907690 | 77.0 | 89.0 | 78.0 | 80.33 |
| O-1587 | EN26235396 | 601178436 | MALVIKA | ATUL | DEODE | 97.0303948 | 94.4140367 | 97.6980707 | 97.6553705 | 97.03 | 95.0 | 83.0 | 89.0 |
| O-1588 | EN26297126 | 601184776 | SIA | SACHIN | SANKHE | 97.0303948 | 92.8807112 | 95.3068592 | 99.6001708 | 97.03 | 95.0 | 64.0 | 83.17 |
| O-1589 | EN26148737 | 601187185 | KUSHAL | PAWAN | SARDA | 97.0287935 | 98.7740682 | 94.8489666 | 89.1715245 | 97.03 | 76.0 | 62.0 | 76.33 |
| O-1590 | EN26212213 | 601183407 | ANISH | RAJENDRA | POL | 97.0287935 | 97.7707119 | 94.0717188 | 96.1243597 | 97.03 | 86.0 | 71.0 | 83.17 |
| O-1591 | EN26203666 | 601181264 | ATHARVA | AMOL | WAKHARE | 97.0287935 | 97.2655008 | 97.0393923 | 93.5841724 | 97.03 | 84.0 | 77.0 | 83.20 |
| O-1592 | EN26397348 | 601187372 | NEHA | SUNIL | MUSALE | 97.0287935 | 97.2655008 | 96.1314255 | 95.4425013 | 97.03 | 70.0 | 56.0 | 72.83 |
| O-1593 | EN26243358 | * | DHRUBANEEL | | BARUAH | 97.0287935 | 95.9936407 | 98.2193959 | 94.4603427 | 87.33 | 95.0 | 78.0 | 88.0 |
| O-1594 | EN26195379 | 601183120 | ETHAN | . | DSOUZA | 97.0287935 | 91.8883589 | 98.5232291 | 98.6716128 | 97.03 | 94.0 | 74.0 | 83.0 |
| O-1595 | EN26301930 | * | DHAIRYA | CHIRAG | SHAH | 97.0239320 | 96.8765000 | 96.9073579 | 96.1187684 | 68.67 | 84.0 | 55.0 | 78.0 |
| O-1596 | EN26250652 | * | VEER | KETAN | SHAH | 97.0239320 | 96.3827745 | 99.0914078 | 90.7700747 | 74.67 | 96.0 | 72.0 | 75.0 |
| O-1597 | EN26250547 | 601178701 | HARSH | AMOL | MUKE | 97.0239320 | 95.7347597 | 97.8982377 | 96.6982102 | 97.02 | 94.0 | 82.0 | 81.17 |
| O-1598 | EN26179808 | 601179279 | AYUSH | SURESHKUMAR | YADAV | 97.0239320 | 95.0078859 | 96.9073579 | 98.7142563 | 97.02 | 83.0 | 79.0 | 79.0 |
| O-1599 | EN26264229 | 601182674 | KRISHA | RIDHESH | SANGHVI | 97.0239320 | 95.0078859 | 94.9804567 | 99.5885620 | 97.02 | 79.0 | 64.0 | 76.50 |
| O-1600 | EN26180961 | 601178874 | NAMAN | NITIN | LOYA | 97.0239320 | 94.1541521 | 98.8994034 | 96.6982102 | 97.02 | 91.0 | 74.0 | 76.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1601 | EN26370442 | 601187257 | HARSH | MAHESH | ANGANE | 97.0239320 | 94.1541521 | 96.9073579 | 99.2559830 | 97.02 | 71.0 | 75.0 | 75.33 |
| O-1602 | EN26320096 | 601177353 | KENISHA | OLWIN | DSOUZA | 97.0213585 | 97.9565134 | 89.9903791 | 97.8025784 | 97.02 | 98.0 | 67.0 | 84.17 |
| O-1603 | EN26360884 | 601187998 | SHRISH | VIJAY | KORDE | 97.0213585 | 96.4710410 | 96.3055609 | 97.2484125 | 97.02 | 75.0 | 82.0 | 85.0 |
| O-1604 | EN26265215 | 601184280 | ARYAN | PRAVIN | SHAHAPURE | 97.0213585 | 94.8085434 | 98.9070618 | 95.0432942 | 97.02 | 85.0 | 82.0 | 82.80 |
| O-1605 | EN26124135 | * | SUMEET | KUMAR DEVEND | GOND | 97.0202530 | 96.9581749 | 88.3254442 | 98.5566850 | 75.67 | 91.0 | 61.0 | 77.50 |
| O-1606 | EN26319694 | 601188009 | KABIR | DEEPAK | PANCHAL | 97.0202530 | 94.5254908 | 98.7700784 | 95.1462714 | 97.02 | 70.0 | 73.0 | 75.08 |
| O-1607 | EN26347630 | 601179773 | DHARMIK | HIMESH | DAVE | 97.0151829 | 91.8668047 | 98.8647343 | 97.6915114 | 97.02 | 83.0 | 71.0 | 77.83 |
| O-1608 | EN26119552 | 601178635 | SHLOK | VILAS | PATIL | 97.0049392 | 96.7282026 | 92.4090097 | 98.3535923 | 97.00 | 96.0 | 68.0 | 85.83 |
| O-1609 | EN26293656 | 601186977 | ATHARV | MANISH | GUJARATHI | 97.0049392 | 95.6387711 | 98.7459278 | 95.2534417 | 97.00 | 93.0 | 73.0 | 84.0 |
| O-1610 | EN26113516 | 601182401 | SHIVANG | ANAND | MISHRA | 96.9993813 | 97.4874545 | 96.5250567 | 94.0434454 | 97.00 | 76.0 | 82.0 | 77.60 |
| O-1611 | EN26110213 | * | DIVIT | HIREN | BHANUSHALI | 96.9993813 | 97.0131299 | 98.8279370 | 80.9823331 | 71.0 | 86.0 | 61.0 | 77.83 |
| O-1612 | EN26332812 | 601184283 | SHIVANSH | SUNIL | MALVIYA | 96.9993813 | 97.0131299 | 96.1194748 | 96.1744690 | 97.00 | 92.0 | 73.0 | 80.0 |
| O-1613 | EN26216279 | * | AARIN | | NAGARIYA | 96.9993813 | 94.9577232 | 96.1194748 | 98.5014092 | 71.0 | 79.0 | 67.0 | 75.20 |
| O-1614 | EN26107303 | 601181311 | SOHAM | SWAPNIL | VEDAK | 96.9993813 | 93.9575170 | 98.4567265 | 96.1744690 | 97.00 | 79.0 | 80.0 | 78.33 |
| O-1615 | EN26227539 | * | DHYAN | ASHWIN | NANDU | 96.9993813 | 93.9575170 | 96.1194748 | 99.0066680 | 68.33 | 63.0 | 71.0 | 80.0 |
| O-1616 | EN26399477 | * | SOHAN | HABIBUR RAHAN | SHAIKH | 96.9965870 | 95.4197952 | 96.3003413 | 97.9658703 | 76.0 | 75.0 | 82.0 | 74.17 |
| O-1617 | EN26255459 | * | NETRA | | KUMAR | 96.9965870 | 95.4197952 | 93.4539249 | 99.1194539 | 78.33 | 80.0 | 77.0 | 83.0 |
| O-1618 | EN26283752 | 601178466 | SAMRUDHI | KIRAN | MADULKAR | 96.9965870 | 94.4846416 | 96.3003413 | 98.6313993 | 97.00 | 85.0 | 87.0 | 90.17 |
| O-1619 | EN26288147 | * | SAMEER | HARSHAD | BAKRE | 96.9965870 | 84.7747440 | 99.0341297 | 98.3242321 | 76.33 | 70.0 | 80.0 | 83.33 |
| O-1620 | EN26225545 | 601179203 | AARNA | - | PATHAK | 96.9883668 | 96.1426603 | 98.4425226 | 93.9155059 | 96.99 | 93.0 | 81.0 | 86.0 |
| O-1621 | EN26110297 | * | VIKASH | SHYAMKUMAR | SHAH | 96.9883668 | 96.1426603 | 95.7982550 | 98.0636767 | 72.67 | 77.0 | 76.0 | 80.17 |
| O-1622 | EN26352605 | * | SOHAM | SATISH | PAWAR | 96.9840554 | 97.0780686 | 94.4344164 | 95.6866727 | 67.0 | 74.0 | 65.0 | 74.83 |
| O-1623 | EN26136726 | * | ATHARV | BAPU | GAWALI | 96.9840554 | 95.0473827 | 97.2472924 | 96.3033995 | 71.33 | 74.0 | 68.0 | 74.17 |
| O-1624 | EN26320914 | 601187710 | SHANTANU | RAM | SHINDE | 96.9836582 | 98.2791888 | 96.7985824 | 86.7611735 | 96.98 | 93.0 | 83.0 | 83.33 |
| O-1625 | EN26363681 | * | VIDHI | MUKESH | DESHMUKH | 96.9836582 | 96.4599331 | 92.0574916 | 99.2006300 | 79.0 | 89.0 | 74.0 | 82.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1626 | EN26233444 | 601184076 | PARTHIVI | VISHAL | SANE | 96.9836582 | 95.0777712 | 98.6729671 | 95.7432565 | 96.98 | 81.0 | 66.0 | 79.0 |
| O-1627 | EN26201035 | 601184539 | KUNJAN | KIRAN | UNDRE | 96.9836134 | 99.2032843 | 83.0532651 | 87.6039384 | 96.98 | 77.0 | 65.0 | 73.83 |
| O-1628 | EN26351390 | * | AARUSH | | TIWARI | 96.9836134 | 96.6078697 | 96.7957416 | 95.9816303 | 93.67 | 98.0 | 94.0 | 97.25 |
| O-1629 | EN26240828 | 601179491 | ANSHUL | VIKRANT | DOLAS | 96.9836134 | 96.6078697 | 96.2112514 | 96.6670146 | 96.98 | 74.0 | 71.0 | 76.0 |
| O-1630 | EN26171005 | 601186423 | ADVAIT | VILASRAO | METKARI | 96.9836134 | 91.6710156 | 98.0029920 | 99.1232648 | 96.98 | 85.0 | 91.0 | 89.0 |
| O-1631 | EN26362825 | * | PARAM | RAKESH | SARAF | 96.9819768 | 97.4836942 | 98.2131141 | 88.4412026 | 76.33 | 86.0 | 79.0 | 72.50 |
| O-1632 | EN26287858 | 601182834 | DHRUV | VIKAS | PATIL | 96.9819768 | 95.1333411 | 95.7276832 | 99.2281271 | 96.98 | 88.0 | 92.0 | 90.20 |
| O-1633 | EN26271760 | 601181866 | ISHAAN | SANTOSH | CHAKOR | 96.9750684 | 98.2775230 | 92.3702362 | 94.5898039 | 96.98 | 87.0 | 78.0 | 77.50 |
| O-1634 | EN26277400 | 601178654 | AVADHI | TEJAS | SHAH | 96.9750684 | 97.4143578 | 97.8189665 | 89.9387307 | 96.98 | 93.0 | 83.0 | 87.17 |
| O-1635 | EN26114336 | * | DHRUV | BHASKAR | THUBE | 96.9750684 | 96.4086162 | 97.8189665 | 94.5898039 | 76.67 | 80.0 | 78.0 | 83.80 |
| O-1636 | EN26198098 | 601179601 | RIYA | BHARAT | MAHAJAN | 96.9750684 | 96.4086162 | 96.3700821 | 96.8710262 | 96.98 | 88.0 | 72.0 | 85.0 |
| O-1637 | EN26270064 | 601177596 | MIHIKA | NIKHIL | IYER | 96.9750684 | 95.7458287 | 99.0482062 | 92.4588648 | 96.98 | 70.0 | 62.0 | 75.17 |
| O-1638 | EN26163089 | 601177724 | SPANDAN | SAMEER | MUNJ | 96.9750684 | 95.7458287 | 95.0907479 | 98.7360795 | 96.98 | 70.0 | 77.0 | 82.83 |
| O-1639 | EN26302192 | 601184500 | PAREET | PRAVIN | JAIN | 96.9750684 | 94.1890486 | 98.8092944 | 96.8710262 | 96.98 | 89.0 | 84.0 | 83.33 |
| O-1640 | EN26357541 | 601183240 | KRISH | MANOJ | JAIN | 96.9674691 | 96.0471573 | 96.4035186 | 94.9227163 | 96.97 | 78.0 | 76.0 | 81.50 |
| O-1641 | EN26195460 | 601183227 | JENIL | KISHOR | PATIL | 96.9644681 | 98.6336585 | 70.1341691 | 94.7811389 | 96.96 | 74.0 | 72.0 | 75.0 |
| O-1642 | EN26338352 | 601186175 | AVIRAL | VISHAL | BANSAL | 96.9644681 | 97.1968870 | 91.1152587 | 97.3025320 | 96.96 | 84.0 | 72.0 | 83.40 |
| O-1643 | EN26332389 | 601187275 | HRISHANT | DEEPAK | BOHRA | 96.9644681 | 96.5278022 | 98.1688207 | 91.6646125 | 96.96 | 76.0 | 79.0 | 81.0 |
| O-1644 | EN26173151 | * | SANSKAR | BHAUSAHEB | KHEDKAR | 96.9618772 | 95.1451968 | 96.8827415 | 98.0388109 | 41.33 | 41.0 | 40.0 | 53.83 |
| O-1645 | EN26339883 | 601186169 | NIRANJAN | PARAG | PATIL | 96.9615697 | 97.1768359 | 97.8049899 | 92.2080672 | 96.96 | 64.0 | 75.0 | 80.0 |
| O-1646 | EN26109497 | 601180894 | SARTHAK | DHIRAJ | CHAUDHARI | 96.9615697 | 93.6196492 | 98.4472598 | 97.0356777 | 96.96 | 70.0 | 69.0 | 76.60 |
| O-1647 | EN26434131 | 601180691 | DEVANK | MANOJ | BAHETI | 96.9607316 | 97.3526474 | 97.2373780 | 92.3768539 | 96.96 | 90.0 | 78.0 | 81.17 |
| O-1648 | EN26336110 | 601178848 | ARNAV | LAXMAN | SAKPAL | 96.9607316 | 91.0397295 | 98.7051410 | 99.1969569 | 96.96 | 83.0 | 82.0 | 85.0 |
| O-1649 | EN26266349 | * | SITAN | PRAMOD | SHINGE | 96.9526275 | 97.6033867 | 94.6994612 | 95.5636415 | 77.0 | 75.0 | 76.0 | 83.33 |
| O-1650 | EN26109833 | 601183289 | DHAIRYA | RAKESH | RAVAL | 96.9526275 | 97.6033867 | 93.3594570 | 96.8371702 | 96.95 | 81.0 | 74.0 | 74.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1651 | EN26147415 | 601177772 | SANSHRAY | RAJESH | SORTE | 96.9526275 | 97.1870408 | 96.3158631 | 94.7519418 | 96.95 | 67.0 | 75.0 | 78.33 |
| O-1652 | EN26124468 | * | SUJAL | RAVINDRA | LAHANE | 96.9526275 | 97.1870408 | 94.6994612 | 96.8371702 | 66.33 | 79.0 | 58.0 | 71.83 |
| O-1653 | EN26127281 | * | MAYANK | | YADAV | 96.9526275 | 95.8260444 | 97.8098104 | 94.7519418 | 85.67 | 80.0 | 86.0 | 87.0 |
| O-1654 | EN26275551 | 601184558 | NACHIKET | RUPESH | NERKAR | 96.9526275 | 95.8260444 | 97.1240641 | 96.2528864 | 96.95 | 71.0 | 85.0 | 85.17 |
| O-1655 | EN26265525 | 601183262 | JANMESH | MAHESH | GAJWANI | 96.9526275 | 93.5798754 | 97.1240641 | 98.3171227 | 96.95 | 74.0 | 65.0 | 77.0 |
| O-1656 | EN26268327 | 601182187 | SHRAVANI | SHAILESH | TAMBOLI | 96.9526275 | 90.1686376 | 97.5054230 | 99.2512770 | 96.95 | 68.0 | 65.0 | 75.0 |
| O-1657 | EN26200773 | 601187649 | DEBOPRIYO | TAPAS | GOSWAMI | 96.9488994 | 98.1899648 | 93.4817396 | 93.7235518 | 96.95 | 78.0 | 72.0 | 79.80 |
| O-1658 | EN26280936 | * | AARYAN | SANTOSH | THAKARE | 96.9488994 | 97.4680843 | 96.4368266 | 93.7235518 | 72.0 | 75.0 | 79.0 | 73.67 |
| O-1659 | EN26269107 | 601185492 | VIDHAAN | MOHAN LAL | GUPTA | 96.9477536 | 98.0689870 | 97.7731060 | 83.5941758 | 96.95 | 62.0 | 56.0 | 69.40 |
| O-1660 | EN26101183 | 601186271 | RAJAT | UDAY | SAWANT | 96.9477536 | 96.0172857 | 98.1741026 | 94.1252044 | 96.95 | 86.0 | 84.0 | 73.60 |
| O-1661 | EN26286223 | 601183193 | SHREYA | DEBARSHI | DAS | 96.9477536 | 96.0172857 | 97.7731060 | 95.0323133 | 96.95 | 88.0 | 91.0 | 93.0 |
| O-1662 | EN26441273 | 601184719 | RUDRA | DINESH | SHARMA | 96.9465353 | 97.7807092 | 92.7446264 | 95.7670521 | 96.95 | 67.0 | 59.0 | 73.83 |
| O-1663 | EN26229483 | 601179016 | NAMAN | PRAKASH | KUNDER | 96.9465353 | 97.4431598 | 97.4586793 | 91.6194615 | 96.95 | 89.0 | 45.0 | 70.0 |
| O-1664 | EN26168183 | 601187131 | ADITYA | PHARSU | MANDAN | 96.9465353 | 97.4431598 | 92.7446264 | 96.7253822 | 96.95 | 75.0 | 65.0 | 74.0 |
| O-1665 | EN26251671 | 601187946 | AVISHI | ANIL | KUMAR | 96.9465353 | 96.9581749 | 94.0676651 | 97.1560487 | 96.95 | 76.0 | 76.0 | 78.83 |
| O-1666 | EN26231102 | 601177522 | SNEHAN | UDAY | PHOKMARE | 96.9465353 | 96.9581749 | 90.8978040 | 97.9436642 | 96.95 | 88.0 | 50.0 | 79.0 |
| O-1667 | EN26112123 | * | NANGALIYA | VIKRAM | KHEMCHAND | 96.9465353 | 95.6351362 | 96.7331419 | 97.1560487 | 60.0 | 66.0 | 53.0 | 67.33 |
| O-1668 | EN26141087 | * | SAHU | BIPIN | RAMESH | 96.9465353 | 95.6351362 | 90.8978040 | 99.0145107 | 81.33 | 85.0 | 75.0 | 82.83 |
| O-1669 | EN26194578 | 601179509 | ARUSHI | ANAND | CHIRAWAR | 96.9406900 | 97.3886740 | 95.3823180 | 95.5967378 | 96.94 | 88.0 | 55.0 | 76.0 |
| O-1670 | EN26106029 | 601178026 | DHEERAJ | DHARMENDRA | RAJ | 96.9378727 | 97.5149067 | 95.5068282 | 93.5218311 | 96.94 | 90.0 | 94.0 | 88.20 |
| O-1671 | EN26270323 | * | GARDI | PARTH | SAGAR | 96.9378727 | 96.2646663 | 98.2496634 | 93.5218311 | 64.0 | 68.0 | 51.0 | 72.17 |
| O-1672 | EN26297264 | 601178069 | KHYATHI | UMESH | KOTTARI | 96.9378727 | 95.4414310 | 97.7380265 | 96.4185420 | 96.94 | 80.0 | 56.0 | 71.83 |
| O-1673 | EN26101472 | 601183261 | ARYAN | SRIBACHHA | MOHANTY | 96.9378727 | 95.4414310 | 94.5489517 | 98.5497211 | 96.94 | 95.0 | 76.0 | 85.33 |
| O-1674 | EN26395633 | * | DUDHALE | PRERANA | SANDIP | 96.9378727 | 95.4414310 | 93.5064435 | 98.8959415 | 68.67 | 74.0 | 63.0 | 78.33 |
| O-1675 | EN26157727 | 601187001 | BHAGYASHREE | SACHIN | NIKAM | 96.9378727 | 95.4414310 | 90.2404309 | 99.4114253 | 96.94 | 88.0 | 53.0 | 80.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1676 | EN26191466 | 601179631 | HARSHAL | SATISH | DEVGIRE | 96.9378727 | 94.5027890 | 98.9497980 | 95.5991537 | 96.94 | 73.0 | 84.0 | 84.0 |
| O-1677 | EN26242308 | 601179458 | GARGI | UDAI | JOSHI | 96.9378727 | 93.4295057 | 95.5068282 | 99.4114253 | 96.94 | 78.0 | 68.0 | 79.83 |
| O-1678 | EN26178001 | * | PARTH | SACHIN | AKOTE | 96.9234547 | 98.6494071 | 98.3021118 | 58.8086719 | 36.67 | 40.0 | 35.0 | 54.67 |
| O-1679 | EN26112142 | 601177835 | MOHAMMED AA | ABDUL RAHMAN | KHAN | 96.9234547 | 97.7127622 | 97.6846980 | 87.6727706 | 96.92 | 97.0 | 72.0 | 71.50 |
| O-1680 | EN26133824 | 601187957 | DIVIJ | JAIRAJ | PHAPAGIRE | 96.9234547 | 97.2532099 | 97.3479268 | 91.9174911 | 96.92 | 91.0 | 53.0 | 72.83 |
| O-1681 | EN26246399 | * | AASHI | KAUSHIK | SANGHVI | 96.9234547 | 96.0885428 | 97.9828808 | 94.2152529 | 81.0 | 91.0 | 79.0 | 78.50 |
| O-1682 | EN26152854 | 601183542 | YOJIT | RAJESH | DEVADIGA | 96.9234547 | 94.3555743 | 97.6846980 | 97.8600996 | 96.92 | 85.0 | 63.0 | 76.33 |
| O-1683 | EN26233836 | 601180118 | SATYAM | BHAGWAN | SHELAR | 96.9234547 | 94.3555743 | 96.5516032 | 99.0458149 | 96.92 | 79.0 | 79.0 | 82.83 |
| O-1684 | EN26445418 | * | DEEP | PANDHARINATH | HOGE | 96.9232385 | 97.9488257 | 97.3292730 | 90.7592145 | 78.0 | 79.0 | 74.0 | 82.17 |
| O-1685 | EN26321739 | * | ARPIT | MAHENDRA | YADAV | 96.9232385 | 97.5707935 | 93.0659106 | 95.6736323 | 76.0 | 86.0 | 61.0 | 79.66 |
| O-1686 | EN26175605 | 601180225 | SNEHA | SOMIT | GHOSH | 96.9232385 | 97.0457489 | 97.3292730 | 94.0284924 | 96.92 | 72.0 | 79.0 | 83.40 |
| O-1687 | EN26258329 | * | ARYA | AJIT | SHINDE | 96.9232385 | 95.5266198 | 96.7832266 | 96.6187126 | 79.33 | 85.0 | 75.0 | 82.0 |
| O-1688 | EN26221353 | 601177584 | NIHAR | GANESH | PATIL | 96.9174524 | 97.9565134 | 95.1779873 | 93.1498942 | 96.92 | 90.0 | 75.0 | 85.20 |
| O-1689 | EN26146123 | 601111356 | SHREYANSH | RATNESHWAR | TIWARY | 96.9174524 | 97.5216471 | 98.9070618 | 80.6234366 | 96.92 | 99.0 | 92.0 | 91.33 |
| O-1690 | EN26349572 | * | ARYAN | MANOJ | BHAIWAL | 96.9174524 | 97.0482971 | 97.6140081 | 92.0030787 | 79.67 | 81.0 | 79.0 | 84.20 |
| O-1691 | EN26129931 | 601181283 | JAI | ASHISH | SHEORAN | 96.9174524 | 96.4710410 | 95.8052723 | 97.2484125 | 96.92 | 76.0 | 82.0 | 85.0 |
| O-1692 | EN26159064 | 601178149 | KRITAGYA | TANMAY | MAHAJAN | 96.9174524 | 95.7321532 | 98.0180874 | 95.0432942 | 96.92 | 91.0 | 85.0 | 74.67 |
| O-1693 | EN26224014 | * | ATHARV | RAJESHWAR | DHOLE | 96.9103584 | 98.5672750 | 98.4271552 | 56.0409150 | 86.33 | 86.0 | 87.0 | 86.17 |
| O-1694 | EN26284749 | 601184748 | VANDAN | DHARMESH | GOHIL | 96.9012685 | 99.3275256 | 90.8719242 | 82.3475470 | 96.90 | 93.0 | 63.0 | 80.67 |
| O-1695 | EN26183489 | 601181657 | NIHARIKA | HEMANTKUMAR | SUPE | 96.9012685 | 97.5431759 | 96.1065261 | 93.4204493 | 96.90 | 82.0 | 76.0 | 83.40 |
| O-1696 | EN26327833 | * | MUNDHE | SOHAM | RAJENDRA | 96.9012685 | 94.2992511 | 97.8182791 | 98.5671710 | 51.0 | 53.0 | 50.0 | 64.17 |
| O-1697 | EN26130015 | * | RIDDHI | MUKESH KUMAR | AGARWAL | 96.8936433 | 98.3233902 | 92.5564013 | 94.6924501 | 63.0 | 69.0 | 66.0 | 73.17 |
| O-1698 | EN26175657 | 601183197 | JERRYL | JOHNY | DALMET | 96.8936433 | 98.0079545 | 92.5564013 | 96.1187684 | 96.89 | 67.0 | 59.0 | 66.0 |
| O-1699 | EN26242615 | 601182611 | OJAS | SACHIN | KULKARNI | 96.8936433 | 97.6925187 | 96.4684907 | 92.9952685 | 96.89 | 69.0 | 66.0 | 77.80 |
| O-1700 | EN26255089 | 601181301 | POTLURI | . | CHANDRAHA | 96.8936433 | 97.6925187 | 94.9804567 | 95.4398958 | 96.89 | 92.0 | 87.78 | 87.36 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1701 | EN26264501 | * | JHEEL | RAJESHBHAI | SHAH | 96.8936433 | 96.3827745 | 96.4684907 | 97.2296510 | 92.0 | 92.0 | 93.0 | 90.0 |
| O-1702 | EN26150312 | * | VEDANT | JANARDAN | MANGALE | 96.8936433 | 96.3827745 | 96.4684907 | 97.2296510 | 65.33 | 71.0 | 65.0 | 67.67 |
| O-1703 | EN26222168 | 601179234 | PRATHMESH | GANESH | SURVE | 96.8875086 | 96.4078675 | 97.7570738 | 94.1097308 | 96.89 | 85.0 | 68.0 | 68.83 |
| O-1704 | EN26284156 | 601182075 | DEEPANJANA | TAPAS KUMAR | ROY | 96.8875086 | 96.4078675 | 92.9192547 | 99.0786749 | 96.89 | 89.0 | 84.0 | 82.0 |
| O-1705 | EN26283722 | 601179990 | AMEY | MAHESH | GARJE | 96.8875086 | 95.5797101 | 97.7570738 | 95.6970324 | 96.89 | 95.0 | 93.0 | 91.20 |
| O-1706 | EN26271475 | 601183105 | AARSH | RAJESH | GUTKA | 96.8875086 | 93.4161491 | 98.4023464 | 97.1014493 | 96.89 | 85.0 | 78.0 | 81.60 |
| O-1707 | EN26100759 | 601181944 | SAMSON | ROJI | .. | 96.8875086 | 93.4161491 | 98.0641822 | 97.6915114 | 96.89 | 94.0 | 88.0 | 92.40 |
| O-1708 | EN26193911 | * | ANKIT | KUMAR PAVAN | SAW | 96.8852136 | 97.0663516 | 96.7985824 | 94.1051388 | 77.0 | 74.0 | 79.0 | 83.67 |
| O-1709 | EN26194375 | 601178397 | ADITYA | MOHAN | KHARAT | 96.8852136 | 95.8692656 | 94.0342587 | 98.8974208 | 96.89 | 87.0 | 83.0 | 82.33 |
| O-1710 | EN26232244 | 601183212 | JIHAN | PRAVIN | SETHIA | 96.8852136 | 95.0777712 | 98.0271707 | 96.5032487 | 96.89 | 79.0 | 72.0 | 80.0 |
| O-1711 | EN26233757 | * | KRISH | PRAKASH | JAIN | 96.8852136 | 95.0777712 | 96.7985824 | 98.1728687 | 87.0 | 87.0 | 87.0 | 84.0 |
| O-1712 | EN26150089 | 601178380 | SHRAVYA | SURESH | CHINTAPALLI | 96.8828850 | 98.5714840 | 88.7582004 | 95.0157214 | 96.88 | 83.0 | 83.0 | 85.20 |
| O-1713 | EN26359457 | 601178533 | HIYANSH | DILKHUSH | JAIN | 96.8828850 | 96.4558829 | 96.6383293 | 95.8425527 | 96.88 | 83.0 | 78.0 | 76.0 |
| O-1714 | EN26173327 | 601182707 | ANSH | SHAILESH | RAVAL | 96.8804098 | 95.9936407 | 97.0393923 | 96.1243597 | 96.88 | 72.0 | 77.0 | 83.0 |
| O-1715 | EN26280218 | 601185580 | DHRUV | PANKAJ | AGRAWAL | 96.8804098 | 95.1527999 | 95.5590885 | 98.6716128 | 96.88 | 89.0 | 75.0 | 75.17 |
| O-1716 | EN26214875 | * | ARUL | SAMIR | KULKARNI | 96.8737201 | 95.4197952 | 95.1194539 | 98.3242321 | 70.33 | 70.0 | 71.0 | 78.80 |
| O-1717 | EN26141021 | * | RIDDHI | SIDDHARAM | SAWANT | 96.8737201 | 94.4846416 | 97.8464164 | 96.8737201 | 89.0 | 94.0 | 85.0 | 90.50 |
| O-1718 | EN26126561 | 601180204 | PRAVEKSHA | PRINCE | SHAH | 96.8671100 | 96.5612887 | 90.3559617 | 99.1856620 | 96.87 | 93.0 | 82.0 | 82.67 |
| O-1719 | EN26121736 | 601177823 | SWAROM | SAMIR | JOSHI | 96.8671100 | 94.4561004 | 97.6672238 | 98.0228299 | 96.87 | 78.0 | 85.0 | 86.0 |
| O-1720 | EN26179619 | 601187256 | NIKHIL | RAMESH | SABANNAVAI | 96.8524368 | 97.0780686 | 97.2472924 | 91.8885379 | 96.85 | 48.0 | 40.0 | 60.67 |
| O-1721 | EN26120577 | 601177766 | RISHABH | JITENDRA | GUPTA | 96.8524368 | 97.0780686 | 96.5967208 | 93.3100181 | 96.85 | 80.0 | 59.0 | 79.0 |
| O-1722 | EN26107612 | * | TEJAS |  | UPADHYAY | 96.8524368 | 97.0780686 | 92.9339651 | 95.6866727 | 77.0 | 64.0 | 75.0 | 78.20 |
| O-1723 | EN26362543 | * | MUKHEDKAR | ARYA | VENKATESH | 96.8524368 | 96.2845969 | 96.5967208 | 95.0699458 | 80.33 | 89.0 | 63.0 | 83.67 |
| O-1724 | EN26252261 | 601180990 | GARGEE | SUSHANT | SAWANT | 96.8479282 | 97.1540897 | 95.6198031 | 95.1536026 | 96.85 | 83.0 | 55.0 | 76.17 |
| O-1725 | EN26326877 | * | SRUSHTI | SANJAY | SHELGE | 96.8479282 | 95.2301430 | 96.7957416 | 97.7072679 | 93.33 | 100.0 | 89.0 | 91.33 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1726 | EN26273954 | 601178200 | DEVDATT | MANDAR | GIRAP | 96.8391244 | 97.9565284 | 93.2152151 | 95.7064136 | 96.84 | 83.0 | 47.0 | 67.50 |
| O-1727 | EN26214902 | 601179528 | DHVANI | NIKUNJ | DOSHI | 96.8345273 | 96.4428133 | 95.0382892 | 97.0356777 | 96.83 | 94.0 | 83.0 | 85.67 |
| O-1728 | EN26186694 | 601183140 | ANSH | AJAY | GUPTA | 96.8345273 | 95.7652539 | 97.4309207 | 95.7511381 | 96.83 | 66.0 | 76.0 | 68.67 |
| O-1729 | EN26324631 | 601183165 | VISHESH | SANJAY | DODIA | 96.8146194 | 97.4431598 | 94.0676651 | 95.7670521 | 96.81 | 71.0 | 63.0 | 76.17 |
| O-1730 | EN26118858 | 601187508 | MOHAMMED SA | RIZWAN | KHAN | 96.8146194 | 95.6351362 | 97.8350275 | 95.1462714 | 96.80 | 72.0 | 62.0 | 69.67 |
| O-1731 | EN26147084 | 601181533 | TABISH | SOHAIL | SHAIKH | 96.8146194 | 86.5872585 | 98.3549313 | 97.9436642 | 96.81 | 57.0 | 47.0 | 68.67 |
| O-1732 | EN26387456 | * | PARTH | SUNIL | PATIL | 96.8077287 | 97.0457489 | 93.0659106 | 96.1391718 | 72.0 | 71.0 | 70.0 | 73.33 |
| O-1733 | EN26109112 | 601178315 | ANVAY | SANJAY | SHIRKE | 96.8077287 | 95.5266198 | 93.0659106 | 97.8053135 | 96.81 | 60.0 | 61.0 | 67.17 |
| O-1734 | EN26141193 | 601179934 | EIRA | MATHEW | - | 96.8070391 | 97.8060401 | 94.1097364 | 94.3902252 | 96.81 | 92.0 | 79.0 | 86.33 |
| O-1735 | EN26157949 | * | NAITIK | RAJ | AGRAHARI | 96.8036058 | 97.1786402 | 97.2887421 | 91.9900908 | 80.33 | 81.0 | 80.0 | 82.80 |
| O-1736 | EN26314618 | 601179677 | VRUTI | PARAG | RAVAL | 96.8036058 | 96.6040462 | 95.5924855 | 97.0719791 | 96.80 | 94.0 | 70.0 | 88.0 |
| O-1737 | EN26249908 | 601179618 | AAYUSH | SHAILESH | MUNDADA | 96.8036058 | 96.6040462 | 95.5924855 | 97.0719791 | 96.80 | 76.0 | 70.0 | 76.40 |
| O-1738 | EN26344575 | * | MANTHAN | PRA | MALPANI | 96.8036058 | 96.6040462 | 95.0660611 | 97.6224883 | 83.0 | 85.0 | 81.0 | 82.33 |
| O-1739 | EN26150566 | 601177969 | YASH | KAILENDRAPRAS | PAL | 96.8036058 | 95.9365538 | 98.5377099 | 91.9900908 | 96.80 | 71.0 | 65.0 | 70.17 |
| O-1740 | EN26258474 | 601182849 | DAKSH | RITESH | JETHANI | 96.8036058 | 95.9365538 | 95.5924855 | 98.0388109 | 96.80 | 85.0 | 88.0 | 83.40 |
| O-1741 | EN26174551 | 601182693 | TANMAY | SACHIN | PATIL | 96.8036058 | 94.3882466 | 96.4733003 | 98.8267272 | 96.80 | 59.0 | 64.0 | 74.83 |
| O-1742 | EN26109856 | 601182078 | YUG | BRIJESH | AGRAWAL | 96.8016647 | 98.2775230 | 95.0907479 | 89.9387307 | 96.80 | 82.0 | 67.0 | 72.33 |
| O-1743 | EN26326056 | * | MAHAMULKAR | AARYAV | NARESH | 96.8016647 | 97.8690609 | 98.4624870 | 79.8659011 | 80.67 | 92.0 | 81.0 | 84.0 |
| O-1744 | EN26145797 | * | MRUDULA | VIJAY | MULEY | 96.8016647 | 96.4086162 | 95.0907479 | 97.4182112 | 88.67 | 86.0 | 92.0 | 87.80 |
| O-1745 | EN26160530 | 601182511 | JIANA | MAHESH | SHETTY | 96.8016647 | 95.7458287 | 97.3719703 | 96.1504374 | 96.80 | 84.0 | 64.0 | 77.33 |
| O-1746 | EN26387376 | 601179935 | ATHARVA | SHARAD | JOSHI | 96.7959200 | 97.6212723 | 97.4071479 | 87.6275014 | 96.80 | 84.0 | 92.0 | 89.80 |
| O-1747 | EN26252876 | * | SARTHAK | MOHAN | ASWALE | 96.7919146 | 98.8167764 | 94.4994190 | 74.6769025 | 69.67 | 95.0 | 55.0 | 78.50 |
| O-1748 | EN26142341 | * | CHOUDHARY | NAYAN | NAVINKANT | 96.7919146 | 96.5278022 | 97.1651935 | 93.8725922 | 68.33 | 66.0 | 62.0 | 77.50 |
| O-1749 | EN26104909 | * | RAJVEER | SHAILESH | CHORDIYA | 96.7919146 | 94.0521886 | 98.4118041 | 93.8725922 | 63.33 | 74.0 | 53.0 | 72.17 |
| O-1750 | EN26445287 | 601187152 | RISHIT | VINAY | SINGH | 96.7919146 | 94.0521886 | 97.1651935 | 96.7461352 | 96.79 | 70.0 | 54.0 | 72.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1751 | EN26133612 | 601185655 | SUMEET | SANJAY | AGARWAL | 96.7875330 | 97.3886740 | 94.5590994 | 95.5967378 | 96.79 | 82.0 | 67.0 | 72.33 |
| O-1752 | EN26264467 | 601179599 | SHREYAS | PRASHANT | GADE | 96.7873551 | 97.6925187 | 96.0296235 | 92.9952685 | 96.79 | 75.0 | 72.0 | 75.40 |
| O-1753 | EN26239459 | 601178476 | ARYA | VITHAL | BAGAYATKAI | 96.7873551 | 96.3827745 | 96.4684907 | 96.6982102 | 96.79 | 91.0 | 73.0 | 83.67 |
| O-1754 | EN26275073 | 601180956 | AARUSH | SAURABH | MAHESHWAR | 96.7873551 | 95.7347597 | 96.4684907 | 97.6650895 | 96.79 | 79.0 | 72.0 | 83.17 |
| O-1755 | EN26104765 | 601186704 | RAJVARDHAN | SHAHAJI | UMAP | 96.7873551 | 94.1541521 | 96.0296235 | 99.2559830 | 69.79 | 94.0 | 93.0 | 95.40 |
| O-1756 | EN26266007 | * | GITRAJ | NITIN | PATIL | 96.7873551 | 93.0124117 | 98.7073990 | 97.2296510 | 88.0 | 89.0 | 87.0 | 85.0 |
| O-1757 | EN26414512 | 601183360 | NISARG | JAY | MEHTA | 96.7828418 | 97.4874545 | 96.5250567 | 92.0636557 | 96.78 | 86.0 | 78.0 | 81.33 |
| O-1758 | EN26304056 | 601182568 | SHASHANK | MANOJ | BOHRA | 96.7828418 | 97.0131299 | 96.8275246 | 93.1222933 | 96.78 | 65.0 | 73.0 | 74.0 |
| O-1759 | EN26250839 | * | DHAIRYA | SUDHIR | PATIL | 96.7828418 | 96.4391283 | 92.1461470 | 98.5014092 | 80.33 | 74.0 | 77.0 | 85.60 |
| O-1760 | EN26202266 | 601177941 | ESHAN | HEMANT | KAMAT | 96.7828418 | 94.9577232 | 97.4565202 | 96.1744690 | 96.78 | 89.0 | 88.0 | 90.50 |
| O-1761 | EN26275605 | 601179244 | ARYAN | BASTIRAM | BODKE | 96.7675378 | 99.1441235 | 92.2665444 | 82.3475470 | 96.77 | 97.0 | 64.0 | 81.83 |
| O-1762 | EN26350135 | * | RUGVED | VIVEK | DAREKAR | 96.7675378 | 98.9683631 | 94.4215192 | 82.3475470 | 54.0 | 56.0 | 51.0 | 65.83 |
| O-1763 | EN26293281 | 601187692 | PARV | TEJAS | SHRIMANKAR | 96.7675378 | 98.6244842 | 86.6918845 | 93.4204493 | 96.77 | 84.0 | 59.0 | 68.67 |
| O-1764 | EN26212110 | 601185170 | BHUSHAN | KRISHNATH | YADAV | 96.7675378 | 97.5431759 | 92.2665444 | 96.1791227 | 96.77 | 75.0 | 74.0 | 82.40 |
| O-1765 | EN26309228 | 601184064 | YATNIK | RONIK | SHAH | 96.7675378 | 96.4962555 | 98.6130215 | 90.9063121 | 96.77 | 90.0 | 74.0 | 83.83 |
| O-1766 | EN26149774 | * | KRISH | SURESH | PARATE | 96.7675378 | 95.8887361 | 97.3215650 | 96.1791227 | 83.0 | 87.0 | 80.0 | 86.50 |
| O-1767 | EN26175744 | * | PRATHAMESH | YUVRAJ | GAWADE | 96.7675378 | 95.8887361 | 97.3215650 | 96.1791227 | 59.33 | 63.0 | 53.0 | 73.17 |
| O-1768 | EN26366487 | * | ARYAN | | JOSHI | 96.7673658 | 96.4710410 | 95.8052723 | 96.5941890 | 69.33 | 70.0 | 74.0 | 75.67 |
| O-1769 | EN26313774 | 601178011 | ARYAN | DHARMENDRA | KUMAR | 96.7673658 | 94.8085434 | 98.6415240 | 94.1774100 | 96.77 | 35.0 | 39.0 | 51.83 |
| O-1770 | EN26203521 | 601181177 | NEEL | RAJESH | JADHAV | 96.7673658 | 92.4340966 | 96.3055609 | 99.4150471 | 96.77 | 98.0 | 85.0 | 88.83 |
| O-1771 | EN26455817 | * | SAMRUDDHI | SACHIN | PATIL | 96.7647625 | 97.9726871 | 90.2404309 | 94.6682054 | 75.33 | 84.0 | 67.0 | 77.50 |
| O-1772 | EN26240724 | 601182903 | AARAV | JATIN | GOSRANI | 96.7647625 | 97.5149067 | 95.5068282 | 92.3254472 | 97.76 | 93.0 | 63.0 | 82.83 |
| O-1773 | EN26364991 | 601179154 | ARYA | RAJESH | BALLAL | 96.7647625 | 96.2646663 | 97.1148298 | 94.6682054 | 96.76 | 91.0 | 77.0 | 84.33 |
| O-1774 | EN26267138 | * | ESHAAN | KIRAN | SONKUSALE | 96.7647625 | 95.4414310 | 98.6151183 | 93.5218311 | 77.33 | 87.0 | 71.0 | 83.60 |
| O-1775 | EN26102761 | 601184188 | TRISHA | ANILKUMAR | KULKARNI | 96.7647625 | 95.4414310 | 90.2404309 | 99.1767648 | 96.76 | 95.0 | 59.0 | 81.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1776 | EN26285378 | * | OM | LOKESH | PALODKAR | 96.7550691 | 97.7127622 | 95.1098014 | 94.2152529 | 96.67 | 100.0 | 96.0 | 93.83 |
| O-1777 | EN26238128 | 601184587 | ANSH | DIPAK | SHETTY | 96.7550691 | 96.7270048 | 93.1067144 | 98.7090437 | 96.76 | 93.0 | 74.0 | 80.50 |
| O-1778 | EN26262140 | * | DURGA | DEEPAK | SHETTY | 96.7426478 | 98.1899648 | 94.5129974 | 90.1710465 | 62.0 | 68.0 | 57.0 | 68.67 |
| O-1779 | EN26102907 | 601178979 | PRIYAL | GAURAV | NAGORI | 96.7426478 | 97.4680843 | 96.8920024 | 90.1710465 | 96.74 | 88.0 | 81.0 | 88.17 |
| O-1780 | EN26266918 | 601187473 | MIT | IMESH | PATEL | 96.7426478 | 97.4680843 | 44.6996906 | 99.6230575 | 96.74 | 81.0 | 74.0 | 75.33 |
| O-1781 | EN26142257 | 601178605 | SHACHEE | SUMEET | MAHESHWAR | 96.7426478 | 96.5612887 | 96.8920024 | 94.6481277 | 96.74 | 83.0 | 64.0 | 84.67 |
| O-1782 | EN26334198 | * | ZAYAN | | KHAN | 96.7365967 | 97.6133319 | 96.2112514 | 90.8673416 | 80.0 | 79.0 | 75.0 | 86.0 |
| O-1783 | EN26167346 | 601179224 | DHRUV | SHIVRAJ | PATIL | 96.7365967 | 97.1540897 | 95.6198031 | 94.2907838 | 96.74 | 78.0 | 73.0 | 75.17 |
| O-1784 | EN26312814 | 601181153 | AARAV NANDKU | . | . | 96.7365967 | 96.6078697 | 95.6198031 | 95.9816303 | 96.74 | 91.0 | 81.0 | 79.50 |
| O-1785 | EN26182281 | 601179342 | ZEEL | SURESHKUMAR | JAIN | 96.7365967 | 95.9537974 | 98.0029920 | 93.3131545 | 96.74 | 96.0 | 79.0 | 84.17 |
| O-1786 | EN26101250 | 601186233 | DHIYAN | ARPIT | SHAH | 96.7365967 | 94.3777615 | 98.0029920 | 96.6670146 | 96.74 | 50.0 | 62.0 | 66.17 |
| O-1787 | EN26106667 | 601177363 | DIVY | SANDEEP | PATIL | 96.7149758 | 98.2884748 | 95.2035887 | 90.3795721 | 96.71 | 77.0 | 71.0 | 70.0 |
| O-1788 | EN26102504 | 601185204 | SHLOK | NILESH | MUKHERJEE | 96.7149758 | 97.5672878 | 96.3216011 | 93.0089717 | 96.71 | 83.0 | 86.0 | 85.67 |
| O-1789 | EN26242737 | * | MADHAV | ANAND | MANDHANE | 96.7149758 | 97.5672878 | 92.9192547 | 97.1014493 | 87.67 | 89.0 | 85.0 | 80.50 |
| O-1790 | EN26283854 | 601177453 | VIVEK | YOGESH | CHOTALIYA | 96.7149758 | 96.4078675 | 93.7543133 | 98.5196687 | 96.71 | 91.0 | 78.0 | 83.67 |
| O-1791 | EN26182647 | 601177610 | SIMONE | SUBHAJIT | SENGUPTA | 96.7120842 | 99.0838865 | 96.6383293 | 76.2004581 | 96.71 | 73.0 | 56.0 | 75.33 |
| O-1792 | EN26388795 | * | RITESH | KISHOR | WETAL | 96.7120842 | 97.6903071 | 96.6383293 | 91.0290750 | 55.33 | 76.0 | 44.0 | 66.33 |
| O-1793 | EN26284850 | 601184192 | RADHEEKA | SANTOSH | BOBDE | 96.7120842 | 97.0692132 | 90.7340554 | 97.6553705 | 96.71 | 82.0 | 62.0 | 79.67 |
| O-1794 | EN26212788 | 601177719 | ATTHARVA | NITIN | PATIL | 96.7120842 | 95.5281239 | 98.4472652 | 93.2494857 | 96.71 | 65.0 | 52.0 | 69.33 |
| O-1795 | EN26384174 | * | BHOSALE | ISHAN | PANKAJ | 96.7120842 | 92.8807112 | 97.2089593 | 98.0940181 | 80.33 | 90.0 | 74.0 | 81.33 |
| O-1796 | EN26201395 | 601179003 | SHRINIVAS | VIJAY | CHIDRAWAR. | 96.7090158 | 95.3046074 | 97.7001378 | 95.7064136 | 96.71 | 82.0 | 65.0 | 71.67 |
| O-1797 | EN26260280 | 601177507 | JANHAVI | RAMESH | PAYER | 96.7090158 | 94.3096587 | 95.7982550 | 98.8481555 | 96.71 | 80.0 | 53.0 | 68.67 |
| O-1798 | EN26275618 | 601184903 | SWARAJ | SUNIL | KANAWADE | 96.7001378 | 97.8972239 | 98.3855090 | 75.2549715 | 96.70 | 49.0 | 38.0 | 56.17 |
| O-1799 | EN26153947 | * | PALASH | SANTOSH | EKBOTE | 96.7001378 | 97.0663516 | 96.7985824 | 92.9631817 | 77.33 | 89.0 | 76.0 | 79.83 |
| O-1800 | EN26390854 | 601186802 | IBRAHIM | AZAM | SYED | 96.7001378 | 97.0663516 | 95.6054341 | 94.9123843 | 96.70 | 94.0 | 74.0 | 82.0 |

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**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1801 | EN26102363 | 601181554 | MOHD HASAN | KATEEL | WARSI | 96.6966757 | 97.5093705 | 98.0873647 | 81.3605633 | 96.70 | 79.0 | 79.0 | 75.0 |
| O-1802 | EN26205728 | 601183342 | RIDDHIMA | PRASHANT | TELI | 96.6966757 | 96.7282026 | 94.6544295 | 95.9330227 | 96.70 | 95.0 | 93.0 | 93.40 |
| O-1803 | EN26107315 | 601179260 | PRERIT | SACHIN | AGRAWAL | 96.6966757 | 95.6387711 | 99.1172452 | 89.7292185 | 96.70 | 86.0 | 74.0 | 83.83 |
| O-1804 | EN26147472 | 601183312 | JAHNAVI | RAJESH | - | 96.6966757 | 89.9849371 | 98.0873647 | 99.5095807 | 96.70 | 92.0 | 84.0 | 90.60 |
| O-1805 | EN26111914 | 601182308 | AADI | SACHIN | KHAIRNAR | 96.6963838 | 94.4039211 | 97.4335224 | 98.1860986 | 96.70 | 95.0 | 79.0 | 88.67 |
| O-1806 | EN26228030 | 601180057 | YASHVI | JIGAR | GALA | 96.6956121 | 96.7878276 | 90.5363867 | 98.5283947 | 96.70 | 89.0 | 56.0 | 82.33 |
| O-1807 | EN26148158 | * | DIVIJ | | VERMA | 96.6937233 | 97.1870408 | 96.3158631 | 92.7821706 | 80.0 | 81.0 | 82.0 | 81.60 |
| O-1808 | EN26100264 | 601177342 | VIDHI | BHUPENDRA SIN | DASONI | 96.6937233 | 93.5798754 | 97.8098104 | 96.2528864 | 96.69 | 86.0 | 78.0 | 83.0 |
| O-1809 | EN26182122 | 601177779 | ARMAAN | ALTAF | QURESHI | 96.6907341 | 97.0780686 | 97.2472924 | 90.3805656 | 96.69 | 61.0 | 67.0 | 73.20 |
| O-1810 | EN26496243 | 601183282 | PRISHA | SINGHVI | SINGHVI | 96.6907341 | 97.0780686 | 92.9339651 | 95.0699458 | 96.69 | 86.0 | 57.0 | 76.80 |
| O-1811 | EN26117023 | 601178000 | SHAMAN | DINESH | SALIAN | 96.6907341 | 96.2845969 | 95.8070096 | 95.0699458 | 96.69 | 85.0 | 72.0 | 77.17 |
| O-1812 | EN26101096 | 601187170 | SUHAVI KAUR | MANJEET SINGH | SANGHERA | 96.6907341 | 96.2845969 | 92.9339651 | 96.3033995 | 96.69 | 83.0 | 74.0 | 82.40 |
| O-1813 | EN26348102 | * | SHRAVANI | DATTATRAY | PATIL | 96.6907341 | 92.9490072 | 98.7891095 | 91.8885379 | 71.0 | 79.0 | 65.0 | 77.83 |
| O-1814 | EN26320204 | * | SMITH | JOY | LOPES | 96.6907341 | 89.5269254 | 98.5559567 | 95.0699458 | 69.33 | 65.0 | 73.0 | 73.50 |
| O-1815 | EN26290203 | 601182320 | VAIDEHI | MITHILESH | MISHRA | 96.6879243 | 98.7588288 | 94.9804567 | 80.0829733 | 96.69 | 92.0 | 78.0 | 77.0 |
| O-1816 | EN26268668 | 601183274 | BHAVYA | JIMEET | SHAH | 96.6879243 | 97.6925187 | 94.9804567 | 93.8832888 | 96.69 | 89.0 | 74.0 | 82.0 |
| O-1817 | EN26236155 | * | ANANT | ASHISH | RANE | 96.6879243 | 97.2536515 | 96.0296235 | 93.8832888 | 61.33 | 65.0 | 55.0 | 67.83 |
| O-1818 | EN26382753 | 601179625 | JIVIKAA | PRAVEEN | TOLA | 96.6879243 | 96.3827745 | 99.2525543 | 83.1104711 | 96.69 | 91.0 | 66.0 | 81.0 |
| O-1819 | EN26428354 | * | NIKHIL | SUBHASH | PAL | 96.6879243 | 95.7347597 | 94.3324419 | 98.7142563 | 77.33 | 81.0 | 69.0 | 78.83 |
| O-1820 | EN26210233 | * | TEJAS | SANTOSH | MAGAR | 96.6852182 | 97.9488257 | 93.0659106 | 93.3214323 | 78.67 | 90.0 | 73.0 | 74.67 |
| O-1821 | EN26119792 | 601178927 | DISHAN | GIRISH | JAIN | 96.6852182 | 97.5707935 | 95.3341034 | 93.3214323 | 96.69 | 68.0 | 51.0 | 73.17 |
| O-1822 | EN26196524 | 601177556 | VEDANT | . | KAMDAR | 96.6852182 | 92.7018797 | 97.3292730 | 97.0422486 | 96.69 | 70.0 | 73.0 | 72.67 |
| O-1823 | EN26261231 | * | ROHIT | SHIVAJI | SHINDE | 96.6852182 | 90.1221604 | 97.6653016 | 97.3852777 | 92.0 | 100.0 | 87.0 | 88.83 |
| O-1824 | EN26141250 | 601181119 | GUNESH | - | SHARMA | 96.6688364 | 97.3886740 | 98.3497339 | 85.4577478 | 96.67 | 86.0 | 77.0 | 83.20 |
| O-1825 | EN26342833 | 601178207 | KAVYA | ARUN | TRIPATHI | 96.6688364 | 95.7460658 | 89.4972623 | 99.6285944 | 96.67 | 95.0 | 84.0 | 82.0 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1826 | EN26255521 | * | DAKSH | | TANWAR | 96.6659792 | 97.0131299 | 92.1461470 | 97.5561972 | 68.33 | 87.0 | 58.0 | 75.0 |
| O-1827 | EN26112915 | 601187961 | HARSH | KALPESH | MELEKAR | 96.6659792 | 95.8170069 | 97.7452396 | 93.1222933 | 96.67 | 60.0 | 50.0 | 64.17 |
| O-1828 | EN26182230 | 601182113 | AYONA | ANUPAM | THAKUR | 96.6659792 | 93.9575170 | 95.6795216 | 98.5014092 | 96.67 | 94.0 | 77.0 | 91.80 |
| O-1829 | EN26383498 | * | NIRVIGHNA | AJIT | GHORPADE | 96.6594242 | 96.9581749 | 94.9251183 | 95.7670521 | 89.0 | 86.0 | 94.0 | 89.40 |
| O-1830 | EN26346033 | * | AAROHI | VAIBHAV | BAVISKAR | 96.6594242 | 86.5872585 | 97.1327695 | 98.8243967 | 65.33 | 42.0 | 77.0 | 83.0 |
| O-1831 | EN26135399 | 601179684 | MIT | VIJAY | RAJESHIRKE | 96.6545506 | 98.1049511 | 88.5555987 | 95.7511381 | 96.65 | 71.0 | 74.0 | 80.80 |
| O-1832 | EN26179584 | 601177760 | HARSH | KAMLESH | AGARWAL | 96.6545506 | 97.1768359 | 94.3183823 | 95.7511381 | 96.65 | 81.0 | 85.0 | 82.40 |
| O-1833 | EN26235690 | * | PRANJAL | SHAILENDRA | CHALKE | 96.6545506 | 97.1768359 | 93.3302749 | 96.4498712 | 84.67 | 91.0 | 80.0 | 86.0 |
| O-1834 | EN26271297 | * | SARTHAK | SUNIL | PATIL | 96.6545506 | 96.4428133 | 96.9580407 | 94.2583901 | 82.0 | 82.0 | 83.0 | 83.0 |
| O-1835 | EN26163528 | 601180397 | ARNAV | SACHIN | INDANE | 96.6545506 | 95.7652539 | 98.7295762 | 90.8317747 | 96.65 | 90.0 | 82.0 | 88.33 |
| O-1836 | EN26174193 | * | SWARA | VYENKATESHAN | DHAT | 96.6545506 | 95.7652539 | 96.9580407 | 95.7511381 | 76.0 | 79.0 | 73.0 | 81.33 |
| O-1837 | EN26279105 | 601179672 | RIDHIMAA | . | TALSANIA | 96.6498281 | 96.7270048 | 97.6846980 | 90.6440749 | 96.65 | 85.0 | 59.0 | 80.67 |
| O-1838 | EN26333664 | * | ATHARVA | SANDEEP | NIPUNGE | 96.6498281 | 96.7270048 | 97.3479268 | 91.9174911 | 65.67 | 76.0 | 52.0 | 74.83 |
| O-1839 | EN26206791 | * | AAYUSH | PRAMOD | GORLE | 96.6498281 | 96.0885428 | 97.9828808 | 91.9174911 | 77.67 | 75.0 | 88.0 | 82.20 |
| O-1840 | EN26175673 | 601178689 | MAYURESH | ASHUTOSH | SAMANT | 96.6498281 | 93.2084473 | 97.9828808 | 97.3689750 | 96.65 | 91.0 | 67.0 | 80.67 |
| O-1841 | EN26171134 | 601179141 | RADHIKA | RAJENDRA | DEORUKHKAI | 96.6480662 | 96.4710410 | 97.2484125 | 93.1498942 | 96.65 | 65.0 | 62.0 | 77.83 |
| O-1842 | EN26201890 | * | RISHITA | VIJAY | RATHI | 96.6480662 | 90.8447181 | 98.0180874 | 98.6184337 | 87.33 | 87.0 | 88.0 | 90.60 |
| O-1843 | EN26146004 | 601185162 | SEHRISH | QUMAR PARVAIZ | PATEL | 96.6453344 | 97.6706579 | 95.5924855 | 93.0773465 | 96.65 | 88.0 | 67.0 | 77.50 |
| O-1844 | EN26249150 | * | THOMBARE | TANMAY | RAJENDRA | 96.6453344 | 97.6706579 | 95.0660611 | 94.0269750 | 80.0 | 93.0 | 62.0 | 76.17 |
| O-1845 | EN26150706 | 601182457 | KUNAL | MANOJ | LOKHANDE | 96.6453344 | 97.1786402 | 92.3135150 | 98.0388109 | 96.65 | 93.0 | 81.0 | 86.83 |
| O-1846 | EN26326685 | 601187217 | SANVI | RAJENDRA | CHAUDHARI | 96.6453344 | 95.9365538 | 96.0776218 | 97.0719791 | 96.65 | 98.0 | 88.0 | 84.33 |
| O-1847 | EN26385067 | 601186948 | MIHAAN | VIKRAM | KALANTRI | 96.6404902 | 97.7391978 | 94.4994190 | 92.8443145 | 96.64 | 45.0 | 52.0 | 63.40 |
| O-1848 | EN26148460 | * | MANSWI | DINESHBHAI | KARAD | 96.6404902 | 97.7391978 | 88.0515547 | 95.5734761 | 77.33 | 81.0 | 74.0 | 83.0 |
| O-1849 | EN26144775 | * | KAMNA | ANIL | JULKA | 96.6404902 | 96.5278022 | 97.8976652 | 90.2348840 | 63.33 | 80.0 | 54.0 | 70.67 |
| O-1850 | EN26120595 | * | ROHAN | NAGSEN | WAGHMARE | 96.6404902 | 96.5278022 | 97.6053809 | 91.6646125 | 65.0 | 61.0 | 68.0 | 69.80 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1851 | EN26141437 | * | PAYAL | LAXMAN | PARBAT | 96.6404902 | 96.5278022 | 95.4854386 | 95.5734761 | 87.0 | 88.0 | 83.0 | 83.67 |
| O-1852 | EN26444192 | * | ATHARVA | SURYAKANT | SAKHARE | 96.6404902 | 95.4396591 | 96.2003028 | 96.2214318 | 64.33 | 80.0 | 49.0 | 72.50 |
| O-1853 | EN26430660 | * | KARTIK | JITENDRA | KARINGWAR | 96.6404902 | 94.0521886 | 96.7355707 | 96.7461352 | 62.0 | 59.0 | 63.0 | 73.50 |
| O-1854 | EN26206704 | 601184178 | TANMAY | SUMIT | TRIKHA | 96.6285136 | 98.0689870 | 98.1741026 | 74.9279763 | 96.63 | 70.0 | 55.0 | 62.0 |
| O-1855 | EN26168795 | 601182995 | MEDHANSH | JAYARAM | SHETTY | 96.6285136 | 95.2736899 | 95.8304135 | 97.8782216 | 96.63 | 78.0 | 74.0 | 79.50 |
| O-1856 | EN26147619 | * | ABEER | AMIT | TELANG | 96.6217418 | 98.8727286 | 92.1162121 | 81.2204402 | 67.33 | 84.0 | 62.0 | 73.83 |
| O-1857 | EN26106745 | 601179868 | DWISHA | PARESHKUMAR | RUPARELIYA | 96.6217418 | 97.4680843 | 95.2348778 | 92.5962804 | 96.62 | 80.0 | 75.0 | 81.60 |
| O-1858 | EN26138119 | 601177465 | ZAAIA | ZETH | AYNIKKAT | 96.6217418 | 94.4561004 | 94.5129974 | 99.4274741 | 96.62 | 95.0 | 78.0 | 84.67 |
| O-1859 | EN26119796 | 601179655 | NIHARIKA | R | V | 96.6148280 | 98.8101451 | 89.4130745 | 85.4886407 | 96.61 | 91.0 | 91.0 | 93.67 |
| O-1860 | EN26428967 | 601179664 | AYUSH | RAJESH | BHOLE | 96.6148280 | 97.1540897 | 91.3578958 | 96.6670146 | 96.61 | 89.0 | 68.0 | 80.67 |
| O-1861 | EN26148306 | * | MAYURESH | SANTOSH | HALKUDE | 96.6148280 | 95.9537974 | 97.6376857 | 93.3131545 | 67.67 | 77.0 | 55.0 | 72.17 |
| O-1862 | EN26112545 | 601186237 | YUG | PARESH | KANANI | 96.5942413 | 97.2655008 | 93.0966260 | 96.1243597 | 96.59 | 87.0 | 76.0 | 85.0 |
| O-1863 | EN26365724 | 601179622 | AARNAV | KESHAV | PRABHU | 96.5942413 | 96.7002296 | 97.8378378 | 90.5175764 | 96.59 | 95.0 | 87.0 | 88.17 |
| O-1864 | EN26204398 | 601184996 | JANESSA | NELVEN | DSOUZA | 96.5942413 | 96.7002296 | 88.2953542 | 98.6716128 | 96.59 | 76.0 | 54.0 | 74.33 |
| O-1865 | EN26133716 | * | TEJASHREE | PUSHKRAJ | MARATHE | 96.5942413 | 94.3048931 | 97.0393923 | 97.3538244 | 82.33 | 79.0 | 85.0 | 82.67 |
| O-1866 | EN26228523 | 601179156 | SAHIL | SURESHKUMAR | JOSHI | 96.5917775 | 98.9683631 | 83.4097509 | 90.9063121 | 96.59 | 78.0 | 78.0 | 79.50 |
| O-1867 | EN26100916 | 601187562 | ARYAN | ATUL | PATEL | 96.5917775 | 96.4962555 | 96.1065261 | 95.3270671 | 96.59 | 84.0 | 84.0 | 86.60 |
| O-1868 | EN26369443 | * | SHARMA | PARTH | GURUDATT | 96.5873016 | 97.9158040 | 95.7625949 | 90.3795721 | 76.0 | 77.0 | 77.0 | 76.33 |
| O-1869 | EN26189415 | * | NISHANT | SUBHASH | MHAPSEKAR | 96.5873016 | 97.5672878 | 95.7625949 | 93.0089717 | 69.0 | 74.0 | 70.0 | 75.17 |
| O-1870 | EN26221327 | 601187159 | ANUSHREE | RAVI | PRAKASH | 96.5873016 | 97.0738440 | 91.8840580 | 98.1608006 | 96.59 | 53.0 | 85.0 | 78.20 |
| O-1871 | EN26337188 | 601183177 | SOUMIL | DHANESH | KELKAR | 96.5870307 | 95.4197952 | 98.6279863 | 91.3071672 | 96.59 | 93.0 | 63.0 | 79.17 |
| O-1872 | EN26170159 | * | KSHITIJ | DATTATRAY | CHAVAN | 96.5817647 | 97.1870408 | 97.8098104 | 85.7322791 | 74.67 | 68.0 | 78.0 | 82.17 |
| O-1873 | EN26498793 | 601186109 | JIGNESH | KALPESH | PATEL | 96.5817647 | 97.1870408 | 95.8330418 | 92.7821706 | 96.58 | 42.0 | 39.0 | 47.0 |
| O-1874 | EN26203915 | 601187330 | SANIKA | SANTOSH | PRASADE | 96.5817647 | 90.1686376 | 97.1240641 | 98.6809880 | 96.58 | 82.0 | 87.0 | 87.40 |
| O-1875 | EN26288187 | 601182064 | KASHISH | AMIT | GUPTA | 96.5674269 | 98.7754477 | 95.7982550 | 83.7555488 | 96.57 | 72.0 | 47.0 | 62.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1876 | EN26180285 | 601186706 | AMEYA | VINOD | DUSANE | 96.5674269 | 97.4169600 | 95.7982550 | 92.9282106 | 96.57 | 95.0 | 77.0 | 85.83 |
| O-1877 | EN26106969 | 601180888 | SOUMIL | DEEPAK | GUPTA | 96.5674269 | 93.1960814 | 97.7001378 | 97.6159498 | 96.57 | 60.0 | 71.0 | 73.0 |
| O-1878 | EN26225492 | 601184147 | SIDDHARTH | MANOJ | TALELE | 96.5594281 | 98.4017323 | 95.1914484 | 80.9823331 | 96.56 | 61.0 | 72.0 | 76.40 |
| O-1879 | EN26337536 | 601187388 | MAHIKA | MANOJ | RATHI | 96.5594281 | 98.4017323 | 90.6922389 | 92.0636557 | 96.56 | 79.0 | 63.0 | 76.0 |
| O-1880 | EN26201166 | * | DHRUVIL | RAMESH | RAVARIYA | 96.5594281 | 97.8586650 | 76.8268371 | 97.5561972 | 86.67 | 98.0 | 75.0 | 85.0 |
| O-1881 | EN26147934 | * | SHIVAM | VILAS | MAHAJAN | 96.5594281 | 96.4391283 | 96.1194748 | 94.8339864 | 56.0 | 61.0 | 51.0 | 70.33 |
| O-1882 | EN26239658 | * | ARNAV | SACHIN | JADHAV | 96.5594281 | 96.4391283 | 95.1914484 | 96.1744690 | 72.67 | 87.0 | 67.0 | 75.67 |
| O-1883 | EN26125145 | 601184787 | FAIZ | HIDAYTULLA | AGA | 96.5594281 | 95.8170069 | 97.1265553 | 94.0434454 | 96.56 | 80.0 | 89.0 | 83.20 |
| O-1884 | EN26258227 | * | SIDDHANT | SINGH | DANU | 96.5594281 | 94.9577232 | 97.7452396 | 94.0434454 | 78.67 | 76.0 | 75.0 | 82.40 |
| O-1885 | EN26196567 | 601187768 | SHAURYA | SOMESHWAR | DHURUPE | 96.5594281 | 93.9575170 | 98.0030247 | 94.8339864 | 96.56 | 58.0 | 56.0 | 58.67 |
| O-1886 | EN26327876 | 601182695 | MEET | KALPESH | DARJI | 96.5594281 | 92.5723517 | 97.4565202 | 97.1609267 | 96.56 | 57.0 | 73.0 | 73.0 |
| O-1887 | EN26130326 | 601184888 | MAULIK | HIMATBHAI | CHAVDA | 96.5594281 | 90.7300474 | 97.4565202 | 97.9480305 | 96.56 | 79.0 | 83.0 | 75.0 |
| O-1888 | EN26109926 | 601180193 | ARIHANT | SANJEEV | JAIN | 96.5565559 | 96.2903282 | 94.6544295 | 96.5740708 | 96.56 | 74.0 | 77.0 | 83.20 |
| O-1889 | EN26135685 | * | DIYA | SACHIN | GOGRI | 96.5544399 | 97.0663516 | 96.1724749 | 92.9631817 | 62.0 | 78.0 | 50.0 | 72.33 |
| O-1890 | EN26199709 | 601179623 | MOHIT | DEVENDRA | PATIL | 96.5544399 | 96.4599331 | 96.1724749 | 94.9123843 | 96.55 | 77.0 | 64.0 | 74.0 |
| O-1891 | EN26364365 | * | AMEY | AJAY | GAMBHIRE | 96.5544399 | 96.4599331 | 86.4461508 | 99.4250837 | 77.0 | 94.0 | 59.0 | 75.83 |
| O-1892 | EN26258155 | 601178653 | MYTHILI | PRASHANT | TAWATE | 96.5544399 | 94.2468990 | 97.6727702 | 97.1687340 | 96.55 | 82.0 | 77.0 | 80.67 |
| O-1893 | EN26424209 | 601177541 | ARHAM | ASHRAF | SHAIKH | 96.5496042 | 97.3526474 | 97.2373780 | 88.2463690 | 96.55 | 79.0 | 61.0 | 80.50 |
| O-1894 | EN26284720 | 601180012 | YUVRAJ | BHIMA | JADHAV | 96.5496042 | 95.5237071 | 96.7225083 | 96.0731576 | 96.55 | 91.0 | 74.0 | 71.0 |
| O-1895 | EN26247640 | * | ANAY | MANOJ | PIMPALKHAR | 96.5496042 | 91.0397295 | 98.4284946 | 98.5283947 | 81.33 | 83.0 | 80.0 | 84.17 |
| O-1896 | EN26110556 | 601180208 | SASHREEK | VINAY | BORWAL | 96.5458686 | 98.2903014 | 90.0544170 | 92.6942225 | 96.55 | 73.0 | 76.0 | 78.50 |
| O-1897 | EN26285486 | * | AYAAN | ZUBER | SHAIKH | 96.5458686 | 97.8850681 | 97.8619119 | 79.4257265 | 76.67 | 79.0 | 75.0 | 81.20 |
| O-1898 | EN26297011 | * | RUSHIKESH | SANDESH | PHADKE | 96.5458686 | 97.8850681 | 96.3914940 | 86.7546602 | 74.33 | 85.0 | 68.0 | 77.33 |
| O-1899 | EN26100054 | 601179352 | ARYIKA | ASHISH | MALVIYA | 96.5458686 | 96.9665393 | 95.0870287 | 94.7242484 | 96.55 | 93.0 | 91.0 | 93.60 |
| O-1900 | EN26306046 | * | LAKADE | ANUJ | KISAN | 96.5458686 | 93.5471421 | 96.9356644 | 98.9502528 | 76.0 | 73.0 | 75.0 | 78.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1901 | EN26277240 | 601179036 | RUTUJA | DEEPAK | SHIVALKAR | 96.5386733 | 97.1786402 | 93.9237545 | 96.4113680 | 96.54 | 66.0 | 70.0 | 77.67 |
| O-1902 | EN26277210 | 601186913 | JASMEET | RAMESH | PADIA | 96.5386733 | 96.6040462 | 96.4733003 | 94.0269750 | 96.54 | 93.0 | 68.0 | 80.33 |
| O-1903 | EN26336959 | * | SAHANI | YUVRAJ | ANIL | 96.5386733 | 96.6040462 | 91.2228186 | 98.8267272 | 77.67 | 77.0 | 75.0 | 76.50 |
| O-1904 | EN26256942 | 601177533 | AARNA | HARSHADKUMAI | PATIL | 96.5386733 | 95.1451968 | 96.8827415 | 96.4113680 | 96.54 | 86.0 | 93.0 | 91.40 |
| O-1905 | EN26167405 | 601184814 | PARTH | MANDAR | PINGLE | 96.5339488 | 95.4414310 | 94.5489517 | 97.6880169 | 96.53 | 84.0 | 63.0 | 76.67 |
| O-1906 | EN26102110 | 601177595 | AARYAMAN | SACHIN | SHETH | 96.5339488 | 92.0830929 | 95.5068282 | 99.4114253 | 96.53 | 73.0 | 77.0 | 80.17 |
| O-1907 | EN26197547 | 601185610 | NISHEETH | HITESH | DESAI | 96.5336351 | 98.0079545 | 97.2639375 | 80.0829733 | 96.53 | 75.0 | 82.0 | 82.17 |
| O-1908 | EN26216742 | 601179925 | ACHYUTAM KUI | RAGHAWENDRA | SHUKLA | 96.5336351 | 98.0079545 | 94.3324419 | 91.9461016 | 96.53 | 79.0 | 70.0 | 70.33 |
| O-1909 | EN26368496 | 601183201 | BHAVYAL | ANTIM | SHETH | 96.5336351 | 97.6925187 | 93.5301378 | 94.6924501 | 96.53 | 85.0 | 77.0 | 82.0 |
| O-1910 | EN26168361 | * | NINAD | HIMANSHU | KULKARNI | 96.5336351 | 95.7347597 | 96.4684907 | 96.6982102 | 78.67 | 89.0 | 68.0 | 82.60 |
| O-1911 | EN26269010 | 601187579 | AMOD | ANAND | AGNIHOTRI | 96.5233373 | 93.3223571 | 98.9432171 | 96.3165754 | 96.52 | 70.0 | 77.0 | 70.83 |
| O-1912 | EN26109673 | 601179866 | AAREN | RITESH | SHAH | 96.5179923 | 97.0692132 | 95.3068592 | 94.1306626 | 96.52 | 46.0 | 40.0 | 57.33 |
| O-1913 | EN26110541 | * | ATHARV | DINESH | PATIL | 96.5179923 | 97.0692132 | 90.7340554 | 97.0886223 | 68.0 | 78.0 | 60.0 | 71.33 |
| O-1914 | EN26277473 | 601183318 | GARVANSHU | HARISHKUMAR | GUPTA | 96.5179923 | 94.4140367 | 97.6980707 | 95.8425527 | 96.52 | 89.0 | 61.0 | 70.83 |
| O-1915 | EN26171681 | * | ANUSHKA | VENKATESHWAI | HARIDAS | 96.5095247 | 93.6848182 | 96.3055609 | 98.2412931 | 73.0 | 79.0 | 62.0 | 75.17 |
| O-1916 | EN26171555 | 601180893 | RAM | VINOD | GAIDHAR | 96.5079478 | 97.4680843 | 87.7813734 | 96.3159205 | 96.51 | 85.0 | 81.0 | 81.80 |
| O-1917 | EN26135778 | 601179613 | HITAM | VIKRAMKUMAR | MEHTA | 96.5079478 | 96.5612887 | 97.3258419 | 91.4618968 | 96.51 | 93.0 | 86.0 | 85.50 |
| O-1918 | EN26141221 | * | BORSE | ATHARVA | SUNIL | 96.5079478 | 93.4212866 | 97.6672238 | 97.5143131 | 65.67 | 67.0 | 55.0 | 75.17 |
| O-1919 | EN26235018 | 601179910 | DHAIRYA | DHARMESH | SHAH | 96.5027076 | 97.9542720 | 80.4828520 | 94.2125451 | 96.50 | 69.0 | 39.0 | 62.33 |
| O-1920 | EN26332526 | * | SHRADDHA | MANOHAR | KHILLARE | 96.5027076 | 97.5406137 | 80.4828520 | 95.6866727 | 68.0 | 77.0 | 65.0 | 75.17 |
| O-1921 | EN26232211 | 601187124 | KAPIESH | SANJAY | SINGH | 96.5027076 | 97.0780686 | 94.4344164 | 93.3100181 | 96.50 | 81.0 | 79.0 | 81.20 |
| O-1922 | EN26273608 | 601183283 | SMIT | RAKSHIT | PARMAR | 96.5024907 | 97.7127622 | 94.5415000 | 93.1417947 | 96.50 | 87.0 | 67.0 | 79.17 |
| O-1923 | EN26111890 | * | VIGHNESH | ANKUSH | TETAMBE | 96.4964693 | 97.7807092 | 92.7446264 | 93.5981997 | 60.33 | 62.0 | 52.0 | 65.0 |
| O-1924 | EN26389898 | 601180843 | KISHAN | CHHOGARAM | CHOUDHARY | 96.4964693 | 97.4431598 | 40.9676418 | 98.5566850 | 96.50 | 72.0 | 56.0 | 72.0 |
| O-1925 | EN26246525 | * | SOHAM | SANJEEV | MADIKUNT | 96.4964693 | 96.3800729 | 94.0676651 | 96.7253822 | 92.67 | 91.33 | 98.67 | 91.20 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1926 | EN26105172 | * | SUJAL | GOPICHAND | GAIKWAD | 96.4964693 | 95.6351362 | 98.1648173 | 92.7213471 | 63.67 | 72.0 | 69.0 | 69.0 |
| O-1927 | EN26174258 | 601177783 | SWASTIK | SUJITH | SHETTY | 96.4964693 | 94.5254908 | 88.3254442 | 99.0145107 | 96.50 | 83.0 | 67.0 | 74.20 |
| O-1928 | EN26365489 | * | SAMARTH | KHANDU | KAMBLE | 96.4927019 | 97.5707935 | 89.3310931 | 95.1030838 | 83.67 | 87.0 | 74.0 | 78.67 |
| O-1929 | EN26268338 | 601183276 | ADWAIT | MANDAR | RANE | 96.4927019 | 96.4541986 | 98.1833456 | 90.7592145 | 96.49 | 36.0 | 35.0 | 50.83 |
| O-1930 | EN26333969 | * | SHARMA | PIYUSH | SUSHIL | 96.4927019 | 81.0108859 | 97.3292730 | 98.7328923 | 81.33 | 93.0 | 70.0 | 80.83 |
| O-1931 | EN26108028 | 601177777 | BHUVI | PIYUSH | BHIMANI | 96.4922187 | 96.4428133 | 95.7264354 | 95.0488760 | 96.49 | 66.0 | 57.0 | 78.0 |
| O-1932 | EN26257269 | 601179573 | RITHVIK | R | NAIR | 96.4922187 | 96.4428133 | 93.3302749 | 97.0356777 | 96.49 | 86.0 | 82.0 | 84.60 |
| O-1933 | EN26355269 | * | OJAS | DHANANJAY | SHENDE | 96.4922187 | 95.7652539 | 96.9580407 | 95.0488760 | 87.0 | 96.0 | 84.0 | 85.50 |
| O-1934 | EN26221565 | 601182829 | PRATHAM | SURESH | JAIN | 96.4922187 | 92.1269012 | 99.8306102 | 85.6547976 | 96.49 | 91.0 | 69.0 | 80.50 |
| O-1935 | EN26233395 | * | HITESH | NITIN | NAKVE | 96.4895380 | 97.8690609 | 81.6808601 | 97.9153019 | 81.67 | 82.0 | 79.0 | 86.50 |
| O-1936 | EN26153220 | 601181919 | HITH | SUNIL | SOMANI | 96.4895380 | 96.9519479 | 95.0907479 | 94.5898039 | 96.49 | 94.0 | 67.0 | 77.83 |
| O-1937 | EN26174723 | * | JAGRUTI | LAXMIKANT | CHAUDHARI | 96.4895380 | 91.0677816 | 99.2562907 | 97.4182112 | 79.67 | 85.0 | 73.0 | 82.0 |
| O-1938 | EN26340242 | * | VARANG |  | MISHRA | 96.4855442 | 97.1968870 | 96.2003028 | 91.6646125 | 68.0 | 73.0 | 76.0 | 71.60 |
| O-1939 | EN26185573 | * | DEEP | KUMAR | PATIL | 96.4855442 | 97.1968870 | 83.5616438 | 96.7461352 | 76.0 | 81.0 | 69.0 | 80.17 |
| O-1940 | EN26239711 | * | NACHIKET | SANDIP | DEO | 96.4855442 | 95.4396591 | 97.1651935 | 93.8725922 | 60.67 | 70.0 | 56.0 | 63.83 |
| O-1941 | EN26288559 | 601185430 | DHAMODARA | JAGADISH | LOHITRAJA | 96.4855442 | 95.4396591 | 95.4854386 | 96.2214318 | 96.49 | 86.0 | 71.0 | 75.17 |
| O-1942 | EN26389095 | 601184142 | ADVAIT | SUBHASH | ADEKAR | 96.4855442 | 91.9921118 | 94.4994190 | 98.5068845 | 96.49 | 68.0 | 58.0 | 77.33 |
| O-1943 | EN26131522 | * | ANUJ | RAJENDRA | WAMANE | 96.4812287 | 97.2798635 | 95.7542662 | 92.7167235 | 72.0 | 86.0 | 62.0 | 74.67 |
| O-1944 | EN26134838 | 601177352 | AARAV | AMIT | GUPTA | 96.4812287 | 96.7440273 | 96.7576792 | 92.7167235 | 96.48 | 68.0 | 72.0 | 77.60 |
| O-1945 | EN26122350 | 601180196 | VIRAJ | AMITKUMAR | AGRAWAL | 96.4812287 | 94.4846416 | 97.8464164 | 95.3174061 | 96.48 | 70.0 | 86.0 | 81.0 |
| O-1946 | EN26278121 | * | VED | RAJESH | MAHADIK | 96.4812287 | 94.4846416 | 95.7542662 | 97.6689420 | 73.33 | 70.0 | 76.0 | 79.20 |
| O-1947 | EN26207294 | * | AYAAN | JAVED | KHALIFE | 96.4650004 | 95.2736899 | 94.2030678 | 98.4154792 | 89.67 | 95.0 | 87.0 | 87.17 |
| O-1948 | EN26295150 | * | AARNAV | NEERAJ | BHOYAR | 96.4542259 | 95.1589485 | 95.2582913 | 98.0742779 | 86.33 | 93.0 | 87.0 | 89.40 |
| O-1949 | EN26282415 | * | HARSH | DEEPAK | THAKUR | 96.4449717 | 97.9565284 | 94.1757233 | 91.8490739 | 76.33 | 87.0 | 68.0 | 77.17 |
| O-1950 | EN26124820 | * | SOHAM | ARUN | PAWAR | 96.4449717 | 91.6960049 | 98.4425226 | 97.0763814 | 87.0 | 96.0 | 78.0 | 85.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1951 | EN26334645 | * | RASHI | VINAYAK | PUSDEKAR | 96.4449717 | 91.6960049 | 97.7001378 | 98.0636767 | 86.0 | 93.0 | 83.0 | 85.17 |
| O-1952 | EN26329610 | * | RUDRAKSH | SHARAD | NEVGE | 96.4449717 | 91.6960049 | 96.4028777 | 99.2193479 | 79.0 | 87.0 | 76.0 | 80.50 |
| O-1953 | EN26333451 | * | MEGHANA | KUNAL | VICHARE | 96.4373935 | 96.6078697 | 83.0532651 | 98.5179000 | 88.0 | 97.0 | 75.0 | 90.0 |
| O-1954 | EN26297008 | * | DEVANSHI | ANIL | JOSHI | 96.4352588 | 96.7002296 | 96.1314255 | 93.5841724 | 83.67 | 95.0 | 80.0 | 84.50 |
| O-1955 | EN26259043 | * | RUTU | LALIT | BHAVSAR | 96.4352588 | 96.7002296 | 93.0966260 | 96.7885533 | 83.33 | 86.0 | 86.0 | 85.40 |
| O-1956 | EN26220770 | * | ATHARVA | SHRIKANT | RAUT | 96.4352588 | 95.9936407 | 95.5590885 | 96.1243597 | 76.0 | 77.0 | 66.0 | 82.0 |
| O-1957 | EN26122396 | 601185567 | VANSH | RAJESH | MEHTA | 96.4352588 | 94.3048931 | 97.0393923 | 96.7885533 | 96.44 | 75.0 | 78.0 | 81.0 |
| O-1958 | EN26114367 | * | ADITYA | | DUBEY | 96.4352588 | 90.1042219 | 98.2193959 | 98.2723900 | 82.0 | 86.0 | 87.0 | 86.40 |
| O-1959 | EN26231181 | * | SARVESH | AJAY | SONKUL | 96.4339470 | 97.8850681 | 97.8619119 | 75.8712516 | 71.0 | 80.0 | 65.0 | 79.33 |
| O-1960 | EN26393790 | 601180887 | ALOK | MANOJ | BHAMARE | 96.4339470 | 96.9665393 | 96.3914940 | 91.3974760 | 96.43 | 88.0 | 79.0 | 83.83 |
| O-1961 | EN26224671 | 601182093 | KSHITIKA | BALAJI | MADJE | 96.4339470 | 94.4039211 | 95.0870287 | 98.9502528 | 96.43 | 97.0 | 90.0 | 91.17 |
| O-1962 | EN26193815 | 601182753 | PEARL | BHAVIN | SHAH | 96.4320221 | 97.5672878 | 96.3216011 | 90.3795721 | 96.43 | 81.0 | 62.0 | 72.50 |
| O-1963 | EN26222908 | 601178601 | AKSHAT | ARVIND | DESHPANDE | 96.4320221 | 96.4078675 | 98.4023464 | 87.0151829 | 96.43 | 93.0 | 42.0 | 72.50 |
| O-1964 | EN26118084 | 601182943 | SAMARTH | BRIJESH | DESAI | 96.4266503 | 97.3526474 | 94.1097364 | 93.4027511 | 96.43 | 47.0 | 51.0 | 64.20 |
| O-1965 | EN26180405 | * | ASTHA | | CHOPRA | 96.4266503 | 97.3526474 | 93.1337893 | 94.3902252 | 82.67 | 88.0 | 90.0 | 86.60 |
| O-1966 | EN26134571 | 601178720 | TANMAY | SANDEEP | SAPKAL | 96.4266503 | 96.1922693 | 96.7225083 | 93.4027511 | 96.43 | 67.0 | 75.0 | 74.0 |
| O-1967 | EN26161238 | * | BHAIRAVEE | JITENDRA | DOIFODE | 96.4266503 | 96.1922693 | 95.5813417 | 95.2393760 | 63.0 | 68.0 | 64.0 | 66.17 |
| O-1968 | EN26125274 | 601182861 | YUVRAJ SINGH | AJMAL SINGH | DEORA | 96.4266503 | 94.7168216 | 95.5813417 | 97.9789441 | 96.43 | 91.0 | 88.0 | 85.17 |
| O-1969 | EN26269253 | 601178006 | SHRINIVAS | PRAVIN | DARADE | 96.4185055 | 96.4391283 | 93.9231457 | 96.7072249 | 96.42 | 97.0 | 88.0 | 89.67 |
| O-1970 | EN26262256 | 601182686 | LAVISHA | RADHESHYAM | JAJOO | 96.4185055 | 95.8170069 | 97.4565202 | 92.0636557 | 96.42 | 89.0 | 78.0 | 82.80 |
| O-1971 | EN26133834 | * | TANISH | NIKHIL | GADIYA | 96.4033464 | 96.8765000 | 94.9804567 | 95.4398958 | 75.67 | 79.0 | 84.0 | 79.33 |
| O-1972 | EN26333388 | 601182151 | RISHIKESH | AMAR | SURYAWANSI | 96.4033464 | 95.7347597 | 94.9804567 | 97.6650895 | 96.40 | 66.0 | 72.0 | 72.33 |
| O-1973 | EN26309317 | 601186626 | ABHISHEK | SUDHAKAR | YADAV | 96.4033464 | 81.7150106 | 98.4776795 | 99.2559830 | 96.40 | 74.0 | 73.0 | 76.0 |
| O-1974 | EN26150286 | * | ALFINA | SALOME DURAI | SOJI | 96.4033308 | 97.1870408 | 95.8330418 | 91.6136030 | 77.67 | 87.0 | 80.0 | 82.17 |
| O-1975 | EN26342909 | 601181880 | VEDANT | VINOD | NALAWADE | 96.4033308 | 97.1870408 | 94.0976839 | 94.7519418 | 96.40 | 67.0 | 74.0 | 69.20 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-1976 | EN26185763 | 601178484 | KAVYA | GAURAV | SACHAR | 96.4033308 | 96.5782660 | 86.1136380 | 99.0133651 | 96.40 | 63.0 | 88.0 | 82.60 |
| O-1977 | EN26231214 | 601180326 | DWIJ | SANDEEP | JOSHI | 96.4033308 | 95.8260444 | 97.1240641 | 92.7821706 | 96.40 | 69.0 | 81.0 | 75.83 |
| O-1978 | EN26124805 | * | SHREYAS | | SINGHAL | 96.4033308 | 95.8260444 | 96.3158631 | 94.7519418 | 82.33 | 85.0 | 81.0 | 86.40 |
| O-1979 | EN26128901 | 601177854 | UZAIR | MUJIB | SAYED | 96.3941538 | 97.0342449 | 93.4817396 | 94.6481277 | 96.39 | 70.0 | 64.0 | 77.33 |
| O-1980 | EN26115804 | * | ADITYA | | OJHA | 96.3941538 | 97.0342449 | 93.4817396 | 94.6481277 | 68.33 | 71.0 | 65.0 | 76.50 |
| O-1981 | EN26282585 | 601186193 | ADWAIT | RAHUL | PATIL | 96.3941538 | 95.3664521 | 97.6672238 | 93.7235518 | 96.39 | 82.0 | 64.0 | 75.17 |
| O-1982 | EN26198715 | 601183420 | ASHAR AHSAN | WASEEM | AHMAD | 96.3941538 | 93.4212866 | 97.9730451 | 96.3159205 | 96.39 | 65.0 | 60.0 | 68.33 |
| O-1983 | EN26130644 | * | SANSKRUTI | PRASHANT | JUMADE | 96.3919151 | 97.5093705 | 98.0873647 | 73.8641539 | 82.67 | 96.0 | 77.0 | 83.0 |
| O-1984 | EN26106163 | * | TANISHKA | NILESH | KHADE | 96.3919151 | 97.1625740 | 75.4334956 | 97.5759274 | 82.33 | 96.0 | 76.0 | 84.33 |
| O-1985 | EN26107686 | 601177543 | EVA | DINESH | VADHAN | 96.3919151 | 95.6387711 | 80.8771500 | 99.1207482 | 96.39 | 98.0 | 62.0 | 86.50 |
| O-1986 | EN26305506 | 601183237 | PARTH | KISHOR | YEULKAR | 96.3919151 | 94.8961362 | 97.7125442 | 95.2534417 | 96.39 | 92.0 | 75.0 | 79.33 |
| O-1987 | EN26328409 | 601179366 | SANIKA | MANIKRAO | MANE | 96.3893250 | 98.2731554 | 52.3107554 | 97.6145805 | 96.39 | 75.0 | 73.0 | 85.60 |
| O-1988 | EN26101402 | 601179515 | TANISHA | KIRAN | RANE | 96.3893250 | 96.3548646 | 86.9893173 | 98.9010989 | 96.39 | 86.0 | 65.0 | 82.50 |
| O-1989 | EN26274909 | 601184741 | RITVIKA | MANOJ | PILLAI | 96.3893250 | 95.7460658 | 93.7397098 | 98.1238274 | 96.39 | 50.0 | 63.0 | 70.83 |
| O-1990 | EN26218720 | 601181316 | PARTH | KETAN | DESHMUKH | 96.3893250 | 95.0568595 | 96.6611785 | 96.9866371 | 96.39 | 83.0 | 66.0 | 77.17 |
| O-1991 | EN26182064 | 601179880 | AYUSHI | NISHIT | KANAKHARA | 96.3722342 | 98.4825493 | 93.3302749 | 87.7827575 | 96.37 | 96.0 | 58.0 | 73.83 |
| O-1992 | EN26214088 | * | PRAJWAL | DIPAK | BHADANE | 96.3722342 | 98.1049511 | 94.3183823 | 89.3919610 | 59.67 | 69.0 | 52.0 | 70.33 |
| O-1993 | EN26221509 | 601182851 | DEVESH | SAMEER | AMBEDE | 96.3722342 | 97.1768359 | 94.3183823 | 94.2583901 | 96.37 | 74.0 | 52.0 | 65.83 |
| O-1994 | EN26106225 | 601184804 | MANASVI | MANOJKUMAR | GUPTA | 96.3722342 | 94.8547835 | 98.4472598 | 92.2080672 | 96.37 | 82.0 | 80.0 | 82.20 |
| O-1995 | EN26232653 | * | SAMRIDHI | | KUMARI | 96.3722342 | 93.6196492 | 96.9580407 | 97.0356777 | 77.0 | 86.0 | 70.0 | 75.0 |
| O-1996 | EN26338311 | 601177768 | HEER | LATESH | GADA | 96.3646855 | 98.9382574 | 68.3939219 | 90.9482593 | 96.36 | 68.0 | 52.0 | 74.67 |
| O-1997 | EN26177850 | 601181840 | DARSH | SHAILESH | KULKARNI | 96.3646855 | 97.5149067 | 96.3454510 | 87.6899404 | 96.36 | 88.0 | 83.0 | 88.33 |
| O-1998 | EN26328714 | 601186775 | AARYAN | MANGESH | SATOSE | 96.3646855 | 97.5149067 | 92.0715522 | 93.5218311 | 96.36 | 99.0 | 84.0 | 81.83 |
| O-1999 | EN26214622 | * | SHLOK | DIPAK | GAIKWAD | 96.3646855 | 97.5149067 | 92.0715522 | 93.5218311 | 77.33 | 87.0 | 68.0 | 79.50 |
| O-2000 | EN26128406 | 601181436 | SOUMYA | NITIN | BHATTAD | 96.3646855 | 96.9840354 | 99.3921908 | 75.5222158 | 96.36 | 58.0 | 51.0 | 56.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2001 | EN26360993 | 601183264 | AASHI | HIREN | GANDHI | 96.3646855 | 95.4414310 | 97.1148298 | 94.6682054 | 96.36 | 63.0 | 60.0 | 73.83 |
| O-2002 | EN26214348 | 601186032 | NABIHA | ABDUL MAJID | KASU | 96.3646855 | 90.5866513 | 98.9497980 | 97.6880169 | 96.36 | 96.0 | 89.0 | 90.0 |
| O-2003 | EN26174101 | 601187255 | SHREYAS | BHARAT | GAVHANE | 96.3635680 | 97.9542720 | 95.8070096 | 76.6207882 | 96.36 | 56.0 | 52.0 | 65.67 |
| O-2004 | EN26134787 | 601186018 | MOHD ESHAAM | SALIM | KHAN | 96.3635680 | 97.9542720 | 88.4626955 | 90.3805656 | 96.36 | 66.0 | 66.0 | 70.20 |
| O-2005 | EN26178750 | 601182334 | MISBAH | NADEEM | PATEL | 96.3635680 | 97.0780686 | 96.5967208 | 88.1881769 | 96.36 | 72.0 | 65.0 | 73.80 |
| O-2006 | EN26173526 | 601180099 | MANTRA | DILIP | KOSHIYA | 96.3635680 | 96.2845969 | 97.2472924 | 90.3805656 | 96.36 | 84.0 | 49.0 | 67.17 |
| O-2007 | EN26267255 | 601183324 | ANSH | ASHISH | AGRAWAL | 96.3635680 | 89.5269254 | 98.0633273 | 95.0699458 | 96.36 | 76.0 | 56.0 | 70.50 |
| O-2008 | EN26244177 | * | YASH |  | UPADHYAY | 96.3635680 | 70.1902828 | 99.3795126 | 94.2125451 | 73.33 | 70.0 | 65.0 | 80.0 |
| O-2009 | EN26240867 | 601181208 | RIVAAN | SANJEEV | SOOD | 96.3586613 | 97.2532099 | 96.5516032 | 89.2794499 | 96.36 | 83.0 | 72.0 | 79.17 |
| O-2010 | EN26139097 | * | RUGVED | LAXMIKANT | KOLHE | 96.3586613 | 96.7270048 | 95.6360065 | 94.2152529 | 73.0 | 76.0 | 72.0 | 81.33 |
| O-2011 | EN26334335 | * | NAMAN | VIRENDRAKUMA | SINGH | 96.3555898 | 98.3144122 | 95.1779873 | 83.0710025 | 86.0 | 88.0 | 84.0 | 86.50 |
| O-2012 | EN26152758 | * | CHAITANYA | VIJAY | MAHALE | 96.3555898 | 97.5216471 | 93.6232442 | 93.1498942 | 73.67 | 77.0 | 83.0 | 77.67 |
| O-2013 | EN26186677 | * | PAWAR | KAIVALYA | VIKAS | 96.3555898 | 97.5216471 | 93.6232442 | 93.1498942 | 60.67 | 73.0 | 51.0 | 70.83 |
| O-2014 | EN26108104 | * | ABHIRAJ | DEEPAK | YADAV | 96.3555898 | 96.4710410 | 97.2484125 | 90.7254185 | 86.0 | 91.0 | 89.0 | 84.33 |
| O-2015 | EN26238951 | 601183303 | KAUSHIKI | ANIL | SINGH | 96.3555898 | 95.7321532 | 97.6140081 | 92.0030787 | 96.36 | 88.0 | 71.0 | 75.83 |
| O-2016 | EN26176586 | * | SOHAM | RAVINDRA | BADGUJAR | 96.3555898 | 95.7321532 | 97.2484125 | 93.1498942 | 65.33 | 78.0 | 61.0 | 73.83 |
| O-2017 | EN26112615 | 601178623 | YUG | ASHISH | TRIPATHI | 96.3555898 | 93.6848182 | 96.3055609 | 97.8025784 | 96.36 | 60.0 | 73.0 | 78.40 |
| O-2018 | EN26242731 | * | ATHARVA | NILESH | RANE | 96.3496751 | 98.2791888 | 93.1088797 | 88.7812562 | 79.67 | 77.0 | 85.0 | 83.0 |
| O-2019 | EN26166236 | * | SARTHAK | PRASHANT | PAWAR | 96.3496751 | 96.4599331 | 96.7985824 | 92.9631817 | 70.33 | 76.0 | 63.0 | 76.50 |
| O-2020 | EN26333566 | 601182459 | PRUTHA | PRESHIT | TODKARI | 96.3496751 | 95.8692656 | 94.8375665 | 97.1687340 | 96.35 | 87.0 | 83.0 | 87.17 |
| O-2021 | EN26345089 | * | GAWALI | YASH | BHAGWAN | 96.3496751 | 95.8692656 | 93.1088797 | 98.1728687 | 63.67 | 66.0 | 65.0 | 72.67 |
| O-2022 | EN26224629 | * | PURVESH | KAMLESH | BORA | 96.3494357 | 95.9365538 | 96.8827415 | 94.0269750 | 76.0 | 79.0 | 79.0 | 82.17 |
| O-2023 | EN26272338 | 601183211 | DIVIT | BIREN | SHETH | 96.3494357 | 93.2080925 | 96.8827415 | 98.0388109 | 96.35 | 90.0 | 67.0 | 74.83 |
| O-2024 | EN26283772 | * | BURHANUDDIN | HUSSAIN | SABIR | 96.3433097 | 98.1716548 | 98.6995846 | 72.5709406 | 69.0 | 77.0 | 66.0 | 72.67 |
| O-2025 | EN26167722 | * | ASHISH | SHIVKUMAR | PAWAR | 96.3433097 | 95.5281239 | 93.4241683 | 97.6553705 | 85.33 | 89.0 | 76.0 | 85.17 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2026 | EN26413377 | 601177816 | PRINCE | ARUN KUMAR | YADAV | 96.3335144 | 98.6886009 | 63.4127415 | 92.7213471 | 96.33 | 62.0 | 82.0 | 78.40 |
| O-2027 | EN26157186 | 601182495 | JAINAM | JITEN | DOSHI | 96.3335144 | 97.4431598 | 84.6395592 | 96.2597967 | 96.33 | 65.0 | 47.0 | 63.83 |
| O-2028 | EN26233396 | 601181468 | PARTH | SACHIN | PARADKAR | 96.3176870 | 96.4541986 | 98.1833456 | 89.7546291 | 96.32 | 61.0 | 54.0 | 66.0 |
| O-2029 | EN26140523 | * | SIMRA | NAIM | KHAN | 96.3176870 | 96.4541986 | 98.1833456 | 89.7546291 | 70.67 | 81.0 | 59.0 | 76.0 |
| O-2030 | EN26373907 | * | SREEYASH | PRAVIN | NAIK | 96.3176870 | 96.4541986 | 97.6653016 | 91.6797928 | 75.33 | 68.0 | 82.0 | 79.40 |
| O-2031 | EN26335428 | 601181472 | ANVESHA | KAUSHIK | DAVE | 96.3176870 | 96.4541986 | 95.3341034 | 94.6200427 | 96.32 | 63.0 | 43.0 | 57.67 |
| O-2032 | EN26276133 | 601187730 | AVANEESH | RAHUL | RATHI | 96.3174061 | 96.1160410 | 96.7576792 | 93.6894198 | 96.32 | 81.0 | 80.0 | 81.0 |
| O-2033 | EN26109365 | * | IDHA |  | GUPTA | 96.3174061 | 96.1160410 | 95.7542662 | 95.3174061 | 75.33 | 70.0 | 81.0 | 79.75 |
| O-2034 | EN26151982 | * | SUMEDHA |  | NATH | 96.3174061 | 96.1160410 | 73.4368601 | 98.8805461 | 93.33 | 97.0 | 90.0 | 92.60 |
| O-2035 | EN26216128 | * | RHUTUJA | AMOL | UBALE | 96.3174061 | 95.4197952 | 95.7542662 | 96.4402730 | 78.0 | 70.0 | 90.0 | 83.60 |
| O-2036 | EN26214910 | 601182901 | DHAIRYA | HIMANSHU | PATEL | 96.3174061 | 95.4197952 | 84.8088737 | 98.8805461 | 96.32 | 64.0 | 73.0 | 73.0 |
| O-2037 | EN26157554 | 601177725 | SAAD | MASUD | KHAN | 96.3170599 | 93.3660360 | 95.1257494 | 99.1084638 | 96.32 | 96.0 | 67.0 | 76.17 |
| O-2038 | EN26306924 | 601181039 | ARYA | AMRUT | KAJREKAR | 96.3170599 | 93.3660360 | 88.6202601 | 99.9026707 | 96.32 | 81.0 | 79.0 | 85.67 |
| O-2039 | EN26223946 | * | SRUSHTI | PRATAP | DESHMUKH | 96.3161343 | 98.9403106 | 86.9022388 | 89.9387307 | 67.0 | 77.0 | 54.0 | 79.0 |
| O-2040 | EN26126527 | 601178528 | AARUSH | RAHUL | JAHAGIRDAR | 96.3161343 | 96.4086162 | 95.0907479 | 95.4105815 | 96.32 | 94.0 | 84.0 | 86.0 |
| O-2041 | EN26129059 | 601180647 | SHRAVANI | PARAG | PACHPOR | 96.3161343 | 95.7458287 | 96.8980001 | 94.5898039 | 96.32 | 77.0 | 87.0 | 85.67 |
| O-2042 | EN26157973 | * | SHAUNAK |  | CHOWDHURY | 96.3161343 | 94.1890486 | 98.4624870 | 94.5898039 | 78.33 | 73.0 | 83.0 | 84.40 |
| O-2043 | EN26246823 | 601187040 | SANJANA | SHYAMKANT | MAHAJAN | 96.3129908 | 96.5278022 | 96.2003028 | 92.8443145 | 96.31 | 73.0 | 77.0 | 73.40 |
| O-2044 | EN26394966 | * | ATHARV | DATTATRAY | REPE | 96.3129908 | 95.4396591 | 93.1647709 | 96.7461352 | 61.0 | 71.0 | 52.0 | 69.17 |
| O-2045 | EN26177967 | 601187148 | ANSHITA | AJAY | RAI | 96.3129908 | 89.1573053 | 97.6053809 | 96.7461352 | 96.31 | 78.0 | 76.0 | 81.17 |
| O-2046 | EN26114082 | 601182893 | ADITYA | PRADOSH | - | 96.3017082 | 98.2674042 | 83.0532651 | 92.1267787 | 96.30 | 76.0 | 56.0 | 75.0 |
| O-2047 | EN26365774 | 601179125 | ISHEIT | SACHIN | BIDKAR | 96.3017082 | 97.6133319 | 96.7957416 | 83.2237414 | 96.30 | 79.0 | 73.0 | 74.50 |
| O-2048 | EN26101436 | 601187453 | SOHAM | MANGESH | KULKARNI | 96.3017082 | 94.3777615 | 97.2201927 | 95.9816303 | 96.30 | 76.0 | 72.0 | 79.40 |
| O-2049 | EN26232770 | 601180745 | PRIYAL | ASHISH | PARSHIONIKA | 96.3017082 | 91.6710156 | 98.0029920 | 97.2271510 | 96.30 | 85.0 | 82.0 | 84.50 |
| O-2050 | EN26167650 | 601187072 | BHUMIKA | AVINASH | SHIROLE | 96.3008972 | 97.5672878 | 93.7543133 | 94.1097308 | 96.30 | 68.0 | 69.0 | 81.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2051 | EN26290952 | 601177727 | HIYA | RAKESH | PRAJAPATI | 96.3008972 | 95.5797101 | 96.3216011 | 95.6970324 | 96.30 | 84.0 | 63.0 | 97.60 |
| O-2052 | EN26258310 | 601185339 | SHUBH | KETAN | WADIYA | 96.3008972 | 95.5797101 | 95.2035887 | 97.1014493 | 96.30 | 85.0 | 75.0 | 81.50 |
| O-2053 | EN26239901 | 601185470 | PARV | HARESH | MISTRY | 96.2975699 | 97.8832340 | 92.2665444 | 90.9063121 | 96.30 | 91.0 | 68.0 | 78.33 |
| O-2054 | EN26357600 | 601184151 | PRATHAMESH | VIKAS | GITE | 96.2975699 | 97.8832340 | 86.6918845 | 94.4559071 | 96.30 | 59.0 | 54.0 | 67.33 |
| O-2055 | EN26105933 | * | ADVAIT | KIRAN | KHADE | 96.2975699 | 95.8887361 | 96.1065261 | 95.3270671 | 69.0 | 70.0 | 63.0 | 70.83 |
| O-2056 | EN26101844 | 601178931 | ARNAV | DEEPAK | MUNDKAR | 96.2975699 | 95.1589485 | 94.4215192 | 98.0742779 | 96.30 | 90.0 | 85.0 | 85.40 |
| O-2057 | EN26210913 | * | DARSH | MANISH | MISTRY | 96.2975699 | 94.2992511 | 96.7560752 | 97.5202506 | 85.0 | 85.0 | 84.0 | 86.33 |
| O-2058 | EN26232990 | 601184270 | PRAPTI | DINANK | BALAR | 96.2975699 | 91.7927556 | 97.3215650 | 98.8919456 | 96.30 | 91.0 | 89.0 | 86.17 |
| O-2059 | EN26272950 | * | SHARVARI | AMIT | RADDI | 96.2799150 | 98.3233902 | 94.3324419 | 85.6579579 | 74.33 | 83.0 | 64.0 | 80.17 |
| O-2060 | EN26328619 | 601183352 | NILAY | TUSHAR | HAJARE | 96.2799150 | 96.3827745 | 94.9804567 | 96.1187684 | 96.28 | 80.0 | 64.0 | 70.67 |
| O-2061 | EN26334039 | 601180855 | ADIT | DATTA | VAJAREKAR | 96.2799150 | 94.1541521 | 96.4684907 | 97.6650895 | 96.28 | 83.0 | 67.0 | 81.33 |
| O-2062 | EN26352543 | 601178975 | VIVAAN | MAHANTESH | PATIL | 96.2707087 | 97.8586650 | 93.1429161 | 92.0636557 | 96.27 | 80.0 | 63.0 | 79.0 |
| O-2063 | EN26169906 | 601182144 | NAMAN | RAJESH | PARMAR | 96.2707087 | 97.0131299 | 96.1194748 | 90.7369217 | 96.27 | 85.0 | 56.0 | 69.83 |
| O-2064 | EN26270816 | * | PARTH | VINOD | SHARMA | 96.2707087 | 97.0131299 | 96.1194748 | 90.7369217 | 65.0 | 72.0 | 62.0 | 72.0 |
| O-2065 | EN26228395 | * | PRATHAMESH | SAMPAT | AVHAD | 96.2707087 | 94.9577232 | 98.4567265 | 87.3410325 | 70.0 | 81.0 | 69.0 | 80.17 |
| O-2066 | EN26341301 | * | PATIL | LALIT | TUSHAR | 96.2707087 | 93.9575170 | 97.7452396 | 94.0434454 | 67.33 | 64.0 | 66.0 | 76.83 |
| O-2067 | EN26245723 | * | OMKAR | ANIL | BHOPLE | 96.2623043 | 97.1625740 | 59.9047185 | 97.9647599 | 82.33 | 94.0 | 82.0 | 83.83 |
| O-2068 | EN26291772 | 601179992 | AARYAN | BUMESH | MUKKTA | 96.2623043 | 95.6387711 | 98.7459278 | 88.0687988 | 96.26 | 92.0 | 81.0 | 82.83 |
| O-2069 | EN26212500 | 601179248 | VED | SANKET | MALPANI | 96.2623043 | 94.1219743 | 97.7125442 | 95.9330227 | 96.26 | 88.0 | 88.0 | 84.17 |
| O-2070 | EN26109858 | * | SHREYAS | MANDAR | VAIDYA | 96.2590235 | 97.8521390 | 97.3258419 | 75.9645816 | 57.67 | 66.0 | 55.0 | 69.83 |
| O-2071 | EN26267366 | 601187749 | MAYANK | SAMIT | BODKHE | 96.2590235 | 97.4680843 | 94.5129974 | 90.1710465 | 96.26 | 79.0 | 57.0 | 73.33 |
| O-2072 | EN26155659 | * | ABHIRATH | RAVI | INGLE | 96.2590235 | 95.3664521 | 94.5129974 | 97.5143131 | 75.33 | 84.0 | 68.0 | 76.0 |
| O-2073 | EN26318637 | 601186467 | NAMAMI | PURUSHOTTAM | JAISWAL | 96.2590235 | 94.4561004 | 97.9730451 | 93.7235518 | 96.26 | 90.0 | 89.0 | 87.40 |
| O-2074 | EN26397506 | * | POURAS | DHIRAJ | VARTAK | 96.2590235 | 94.4561004 | 94.5129974 | 98.4388891 | 85.67 | 98.0 | 88.0 | 84.67 |
| O-2075 | EN26240087 | 601177617 | PRASHAM | JIGAR | JHAVERI | 96.2498087 | 96.8276443 | 98.7103934 | 81.3485382 | 96.25 | 76.0 | 46.0 | 70.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2076 | EN26253282 | * | MAHAR | ANMOLSINGH | RAJENDRASIN | 96.2498087 | 95.3046074 | 96.4028777 | 95.7064136 | 73.67 | 89.0 | 66.0 | 77.17 |
| O-2077 | EN26114880 | 601183307 | PRAYAG | PRATAP | SHETTY | 96.2458890 | 97.1870408 | 94.6994612 | 92.7821706 | 96.25 | 81.0 | 51.0 | 72.33 |
| O-2078 | EN26321913 | 601185130 | ABHAYA | BHUPENDRA | PATIL | 96.2458890 | 93.5798754 | 95.2942411 | 97.8273039 | 96.25 | 59.0 | 64.0 | 75.83 |
| O-2079 | EN26111445 | 601177344 | OMKAR | ANKIT | ADHIYA | 96.2409787 | 96.4648219 | 99.2088302 | 75.8712516 | 96.24 | 80.0 | 88.0 | 78.80 |
| O-2080 | EN26292351 | 601178547 | RISHITA | KAPIL | PAL | 96.2409787 | 95.1333411 | 96.9356644 | 95.5269963 | 96.24 | 73.0 | 60.0 | 79.0 |
| O-2081 | EN26277138 | 601178969 | AAYUSH | PAWAN KUMAR | JHA | 96.2409787 | 93.5471421 | 97.8619119 | 96.9472425 | 96.24 | 74.0 | 75.0 | 81.0 |
| O-2082 | EN26203038 | 601179634 | ADVAIT | MANDAR | MULAY | 96.2246812 | 96.9215454 | 94.5590994 | 93.6516445 | 96.22 | 91.0 | 68.0 | 77.17 |
| O-2083 | EN26378194 | 601187247 | ARNAV | CHANDRASHEKH | CHALKE | 96.2246812 | 95.7460658 | 97.9936440 | 91.3772639 | 96.22 | 91.0 | 51.0 | 72.0 |
| O-2084 | EN26238746 | 601183057 | VIHAAN | NIKUNJ | GHEEWALA | 96.2246812 | 95.0568595 | 95.3823180 | 97.6145805 | 96.22 | 88.0 | 80.0 | 85.17 |
| O-2085 | EN26104450 | 601187221 | SANSKRUTI | VIJAY | WAGHE | 96.2246812 | 94.2719302 | 96.0753532 | 98.1238274 | 96.22 | 92.0 | 70.0 | 85.0 |
| O-2086 | EN26448791 | 601187311 | KAUSHIK | MANOJAN | VALLIKKATTI | 96.2183400 | 95.2887111 | 96.0850347 | 95.9622536 | 96.22 | 77.0 | 79.0 | 78.83 |
| O-2087 | EN26159371 | 601183316 | JEHAN | FARHAD | KARKARIA | 96.2183400 | 94.3555743 | 92.2718024 | 99.5229075 | 96.22 | 96.0 | 82.0 | 90.50 |
| O-2088 | EN26287189 | 601180305 | MOHAMMAD SH | JAFAR | ANSARI | 96.2183400 | 91.4930190 | 97.6846980 | 97.3689750 | 96.22 | 91.0 | 76.0 | 84.17 |
| O-2089 | EN26367132 | * | AARYAN | AJIT | PALAMBE | 96.2091503 | 95.1527999 | 97.0393923 | 94.4603427 | 55.33 | 50.0 | 57.0 | 65.0 |
| O-2090 | EN26333889 | 601182576 | RAJ | PRAKASH | DUSAR | 96.2091503 | 95.1527999 | 91.9660837 | 98.6716128 | 96.21 | 92.0 | 76.0 | 79.0 |
| O-2091 | EN26335861 | 601183037 | SANJANA | HIREN | PARMAR | 96.1774744 | 96.7440275 | 90.5938567 | 96.4402730 | 96.18 | 69.0 | 63.0 | 72.0 |
| O-2092 | EN26414750 | 601183080 | HEET | KHUSHWANT | JAIN | 96.1774744 | 96.7440273 | 92.2901024 | 95.9317406 | 96.18 | 61.0 | 65.0 | 66.67 |
| O-2093 | EN26281322 | 601178425 | DHAVAL | SANTOSH | CHAVAN | 96.1774744 | 94.4846416 | 96.3003413 | 96.4402730 | 96.18 | 82.0 | 57.0 | 73.17 |
| O-2094 | EN26392837 | 601183129 | HUSSAIN | ABBAS | HARARWALA | 96.1774744 | 94.4846416 | 95.7542662 | 96.8737201 | 96.18 | 96.0 | 83.0 | 87.83 |
| O-2095 | EN26384171 | * | PAL | PRATYANCHA KI | CHANDRA | 96.1774744 | 93.2491468 | 97.1126280 | 96.4402730 | 67.0 | 79.0 | 61.0 | 72.17 |
| O-2096 | EN26362585 | 601182594 | NIMAI | GAURANG | GORASIYA | 96.1774744 | 84.7747440 | 98.6279863 | 96.8737201 | 96.18 | 76.0 | 60.0 | 75.80 |
| O-2097 | EN26270972 | * | MANAS | BASWANT | BAGEWADI | 96.1741748 | 98.5053730 | 86.2893346 | 89.7546291 | 61.0 | 75.0 | 50.0 | 71.50 |
| O-2098 | EN26322622 | 601184793 | GAURI | SACHINKUMAR | MITTAL | 96.1741748 | 97.9488257 | 70.7095103 | 95.1030838 | 96.17 | 73.0 | 64.0 | 73.0 |
| O-2099 | EN26265839 | 601187718 | TANMAY | VARDENDRA | GHATGE | 96.1741748 | 95.5266198 | 94.2770135 | 95.6736323 | 96.17 | 66.0 | 62.0 | 73.40 |
| O-2100 | EN26110182 | 601179120 | OSHIN | . | MATHUR | 96.1741748 | 95.5266198 | 89.3310931 | 97.0422486 | 96.17 | 78.0 | 84.0 | 88.20 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2101 | EN26157450 | * | MANAN | PIYUSH | BHANUSHALI | 96.1741748 | 94.3680213 | 97.9488257 | 93.3214323 | 79.33 | 97.0 | 66.0 | 81.17 |
| O-2102 | EN26244518 | * | SHAURYA | | JHA | 96.1741748 | 94.3680213 | 97.9488257 | 93.3214323 | 77.33 | 73.0 | 80.0 | 83.0 |
| O-2103 | EN26144512 | * | MEHRAAN | | FERNANDES | 96.1741748 | 92.7018797 | 96.2196787 | 96.6187126 | 67.33 | 68.0 | 68.0 | 69.67 |
| O-2104 | EN26369363 | 601178673 | KRISHA | TARUN | BHANUSHALI | 96.1739609 | 95.9365538 | 93.9237545 | 97.6224883 | 96.17 | 92.0 | 69.0 | 80.83 |
| O-2105 | EN26174323 | 601187121 | ABHINAV | PRASAD | BHOSEKAR | 96.1725088 | 96.4558829 | 95.3068592 | 94.1306626 | 96.17 | 83.0 | 86.0 | 91.0 |
| O-2106 | EN26145214 | 601179467 | ARPIT | SUSHILKUMAR | RAI | 96.1725088 | 95.5281239 | 97.2089593 | 93.2494857 | 96.17 | 66.0 | 60.0 | 76.0 |
| O-2107 | EN26106161 | 601178630 | RONAK | ANAND | RAJANI | 96.1725088 | 92.8807112 | 96.6383293 | 97.0886223 | 96.17 | 80.0 | 69.0 | 79.83 |
| O-2108 | EN26334087 | * | ANANNYA | PRASHANT | MULEY | 96.1725088 | 92.8807112 | 94.4606188 | 98.4550289 | 75.0 | 79.0 | 68.0 | 78.33 |
| O-2109 | EN26273056 | 601177857 | KYLE | LLOYD | COUTINHO | 96.1725088 | 91.0989480 | 94.4606188 | 99.1498777 | 96.17 | 64.0 | 49.0 | 71.50 |
| O-2110 | EN26182681 | * | SAMBHAV | | SAXENA | 96.1680205 | 98.6236462 | 95.8070096 | 17.3924489 | 83.33 | 91.0 | 79.0 | 85.80 |
| O-2111 | EN26141729 | * | NEMEESHA | | DE | 96.1680205 | 97.5406137 | 84.9578821 | 93.3100181 | 68.33 | 76.0 | 69.0 | 79.0 |
| O-2112 | EN26100839 | 601180452 | KRITIKA | MANISH | KHAMESHRA | 96.1680205 | 97.0780686 | 96.5967208 | 85.3339350 | 96.17 | 73.0 | 73.0 | 77.40 |
| O-2113 | EN26338779 | 601182141 | NEIL | VAIBHAV | BIRWATKAR | 96.1680205 | 96.2845969 | 91.0010529 | 95.0699458 | 96.17 | 82.0 | 60.0 | 82.17 |
| O-2114 | EN26138077 | 601179984 | ADITYA | RAJIV | PATHAK | 96.1680205 | 95.0473827 | 88.4626955 | 96.9238869 | 96.17 | 80.0 | 73.0 | 80.20 |
| O-2115 | EN26449433 | 601187771 | NEEL | GIRISH | PARMAR | 96.1680205 | 89.5269254 | 98.0633273 | 94.2125451 | 96.17 | 70.0 | 59.0 | 71.50 |
| O-2116 | EN26322490 | 601179673 | FARHAN | KHALIQUE | ANSARI | 96.1680205 | 89.5269254 | 98.0633273 | 94.2125451 | 96.17 | 62.0 | 54.0 | 67.50 |
| O-2117 | EN26278079 | 601184341 | CIRIL | ABRAHAM | JOGY | 96.1680205 | 84.8488267 | 97.7173586 | 96.3033995 | 96.17 | 89.0 | 89.0 | 92.60 |
| O-2118 | EN26171915 | 601187764 | ADRIAN | EDWIN | PINTO | 96.1680205 | 84.8488267 | 97.7173586 | 96.3033995 | 96.17 | 64.0 | 57.0 | 68.83 |
| O-2119 | EN26480252 | * | ASERKAR | SAMIHA | SHANTANU | 96.1680205 | 78.4672082 | 92.9339651 | 99.1689230 | 69.67 | 63.0 | 64.0 | 78.67 |
| O-2120 | EN26339170 | 601177746 | HARSHAD | AMIT | SHANBHAG | 96.1627997 | 96.3800729 | 94.0676651 | 95.7670521 | 96.16 | 76.0 | 62.0 | 72.0 |
| O-2121 | EN26245778 | 601180800 | AMAN | RADHESHYAM | RATHOR | 96.1627997 | 95.6351362 | 95.6545356 | 95.7670521 | 96.16 | 78.0 | 64.0 | 77.50 |
| O-2122 | EN26376699 | 601178540 | MAHIKA | KRISHNA | PRASAD | 96.1627997 | 92.8028246 | 98.1648173 | 94.3741755 | 96.16 | 78.0 | 64.0 | 69.20 |
| O-2123 | EN26354028 | 601183295 | KANISHKA | MAHESH | HEGDE | 96.1627997 | 92.8028246 | 90.8978040 | 98.8243967 | 96.16 | 66.0 | 52.0 | 68.17 |
| O-2124 | EN26112018 | 601177750 | AVAANI | AMIT | GUPTA | 96.1613330 | 96.0172857 | 95.1257494 | 95.0323133 | 96.16 | 96.0 | 61.0 | 85.33 |
| O-2125 | EN26167962 | 601182140 | KHUSHI | GANGADHAR | HAJARE | 96.1613330 | 94.3587947 | 98.1741026 | 93.0156505 | 96.16 | 79.0 | 71.0 | 81.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2126 | EN26343757 | 601183472 | PARTH | DEEPAK | SHINDE | 96.1613330 | 94.3587947 | 95.1257494 | 97.8782216 | 96.16 | 82.0 | 84.0 | 81.83 |
| O-2127 | EN26121529 | 601187325 | SHREYAS | NANDKUMAR | DHONDE | 96.1613330 | 94.3587947 | 95.1257494 | 97.8782216 | 96.16 | 71.0 | 58.0 | 75.17 |
| O-2128 | EN26327522 | 601184258 | ABHINANDAN | MANISH | SINGH | 96.1613330 | 92.2175504 | 96.4143892 | 98.8009032 | 96.16 | 85.0 | 83.0 | 81.50 |
| O-2129 | EN26364686 | 601181117 | AADVAITH | MUKUND | SHINDE | 96.1569533 | 97.9726871 | 90.2404309 | 90.9482593 | 96.16 | 78.0 | 57.0 | 72.50 |
| O-2130 | EN26151914 | 601177643 | SHAURYA | DEEPAK | BHANUSHALI | 96.1569533 | 96.9840354 | 97.1148298 | 87.6899404 | 96.16 | 71.0 | 57.0 | 70.17 |
| O-2131 | EN26196604 | * | CHAVAN | NILESH | KAILAS | 96.1569533 | 96.9840354 | 94.5489517 | 92.3254472 | 78.0 | 94.0 | 70.0 | 77.50 |
| O-2132 | EN26246655 | * | YATHARTH | SAGAR | MALVANKAR | 96.1569533 | 96.9840354 | 84.7663012 | 97.1109829 | 74.67 | 87.0 | 63.0 | 74.83 |
| O-2133 | EN26225943 | 601177364 | SAMRIDDHI | ARUN | GUPTA | 96.1569533 | 96.2646663 | 93.5064435 | 95.5991537 | 96.16 | 77.0 | 60.0 | 75.33 |
| O-2134 | EN26255297 | * | ALTAMASH | KHUDBODDIN | SHAIKH | 96.1569533 | 95.4414310 | 99.2152337 | 85.7934218 | 73.33 | 89.0 | 71.0 | 72.50 |
| O-2135 | EN26270380 | * | VIRTEE | | GADA | 96.1569533 | 95.4414310 | 87.8938257 | 98.5497211 | 83.67 | 93.0 | 79.0 | 88.67 |
| O-2136 | EN26268154 | 601182854 | VEDANTI | SACHIN | UPADHYE | 96.1569533 | 92.0830929 | 97.7380265 | 97.6880169 | 96.16 | 87.0 | 61.0 | 81.83 |
| O-2137 | EN26395558 | 601186971 | YAVANTIKA | DEEPAK | JAIN | 96.1567238 | 95.0777712 | 97.6727702 | 94.1051388 | 96.16 | 89.0 | 81.0 | 89.40 |
| O-2138 | EN26337915 | 601187527 | ANSHIKA | GAGAN | PANDEY | 96.1559696 | 91.8668047 | 98.8647343 | 93.0089717 | 96.16 | 74.0 | 70.0 | 78.83 |
| O-2139 | EN26252279 | 601184009 | TANISHKA | SANTOSH | ZENDE | 96.1559696 | 89.8412698 | 95.7625949 | 99.3029676 | 96.16 | 85.0 | 62.0 | 80.33 |
| O-2140 | EN26144315 | 601177818 | TEJAS | SUNIL | MISHRA | 96.1461976 | 95.7347597 | 95.5393266 | 96.1187684 | 96.15 | 85.0 | 84.0 | 85.20 |
| O-2141 | EN26150596 | 601184896 | DHAWAL | MAHESH | PATIL | 96.1461976 | 95.7347597 | 95.5393266 | 96.1187684 | 96.15 | 80.0 | 56.0 | 66.33 |
| O-2142 | EN26149777 | 601182756 | CHELSEA | JUSTIN | BRITTO | 96.1393231 | 97.6955923 | 93.3302749 | 92.2080672 | 96.14 | 88.0 | 72.0 | 81.33 |
| O-2143 | EN26165209 | 601177946 | NIDHI | PRASHANT | MALTHANE | 96.1393231 | 97.1768359 | 90.5035819 | 95.7511381 | 96.14 | 67.0 | 52.0 | 67.83 |
| O-2144 | EN26132823 | 601181806 | VIKRANT | KISHOR | GHAG | 96.1393231 | 95.7652539 | 98.4472598 | 87.7827575 | 96.14 | 88.0 | 83.0 | 80.0 |
| O-2145 | EN26111655 | 601177958 | RISHI | KUMAR | SAURABH | 96.1393231 | 95.7652539 | 96.3510605 | 94.2583901 | 96.14 | 86.0 | 89.0 | 83.20 |
| O-2146 | EN26111159 | 601179873 | ASHWIKA | NA | DASH | 96.1393231 | 95.7652539 | 95.0382892 | 95.7511381 | 96.13 | 77.0 | 80.0 | 85.20 |
| O-2147 | EN26195346 | * | NIDHI | NILESH | SALI | 96.1362324 | 96.4710410 | 95.8052723 | 93.1498942 | 70.0 | 81.0 | 57.0 | 75.17 |
| O-2148 | EN26216592 | 601187940 | VIHAAN | NILESH | SHAH | 96.1362324 | 94.8085434 | 96.3055609 | 95.7860304 | 96.14 | 94.0 | 89.0 | 89.83 |
| O-2149 | EN26277269 | 601183299 | MAHIMA | KUNJAL | MEHTA | 96.1350237 | 98.2775230 | 91.2643058 | 89.9387307 | 96.14 | 78.0 | 50.0 | 63.17 |
| O-2150 | EN26368976 | 601183322 | VRISHIN | PRAMOD | RAO | 96.1350237 | 96.9519479 | 95.0907479 | 92.4588648 | 96.14 | 72.0 | 72.0 | 76.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2151 | EN26302030 | 601183000 | SIDDHESH | MEGHA | BAUSKAR | 96.1350237 | 96.4086162 | 97.8189665 | 88.5091133 | 96.14 | 76.0 | 80.0 | 80.80 |
| O-2152 | EN26101326 | * | PRANAV | | KAUSHIK | 96.1350237 | 94.1890486 | 95.7304150 | 97.9153019 | 77.33 | 71.0 | 78.0 | 82.80 |
| O-2153 | EN26227527 | 601187664 | AMEY | CHANDRABHAN | REWATKAR | 96.1179887 | 95.1589485 | 97.3215650 | 94.4559071 | 96.12 | 82.0 | 75.0 | 76.83 |
| O-2154 | EN26179012 | 601179497 | NINAD | VIKRANT | MESTA | 96.1179887 | 94.2992511 | 97.3215650 | 96.1791227 | 96.12 | 73.0 | 83.0 | 81.0 |
| O-2155 | EN26293668 | 601182147 | ADVAIT | BHAVESH | PASHTE | 96.1179887 | 91.7927556 | 98.2385756 | 97.5202506 | 96.12 | 94.0 | 85.0 | 86.0 |
| O-2156 | EN26427259 | 601180881 | SAURABH | MADAN | NAINWANI | 96.1132250 | 97.8521390 | 95.8998613 | 81.2204402 | 96.11 | 76.0 | 59.0 | 70.33 |
| O-2157 | EN26242558 | 601180264 | ANANYA | ABHIJIT | PAGE | 96.1132250 | 93.4212866 | 97.9730451 | 94.6481277 | 96.11 | 90.0 | 79.0 | 85.50 |
| O-2158 | EN26251692 | 601178162 | VEDANT | SHUBHKARAN | SHAHU | 96.1115807 | 96.1922693 | 93.1337893 | 96.0731576 | 96.11 | 62.0 | 63.0 | 70.83 |
| O-2159 | EN26331259 | * | GAURI | KIRAN | RAGHORTE | 96.1115807 | 94.7168216 | 96.1999539 | 96.0731576 | 85.0 | 89.0 | 82.0 | 88.60 |
| O-2160 | EN26231085 | 601180273 | HARSHIL | KALPESH | SANGHVI | 96.1115807 | 92.5459156 | 97.2373780 | 97.5063398 | 96.11 | 73.0 | 70.0 | 70.67 |
| O-2161 | EN26369810 | * | VARAD | NILESH | KERKAL | 96.1068782 | 98.2674042 | 71.3843371 | 93.3131545 | 91.0 | 91.33 | 88.33 | 89.79 |
| O-2162 | EN26293878 | * | PRATIKSHA | DEVRAO | BELDAR | 96.1068782 | 97.6133319 | 97.2201927 | 76.8674112 | 78.33 | 95.0 | 73.0 | 80.83 |
| O-2163 | EN26218558 | * | VENKATESH | RAVISHANKAR | SHARMA | 96.1068782 | 95.9537974 | 96.7957416 | 92.1267787 | 76.33 | 70.0 | 92.0 | 79.0 |
| O-2164 | EN26123157 | 601181489 | AKASH | DINESH | RAJPUROHIT | 96.1068782 | 94.3777615 | 96.2112514 | 96.6670146 | 96.11 | 80.0 | 83.0 | 82.0 |
| O-2165 | EN26152864 | * | PRIYANSHI | SANJAY | BHATIA | 96.1046695 | 97.1625740 | 97.7125442 | 78.1728378 | 47.0 | 44.0 | 40.0 | 55.33 |
| O-2166 | EN26288828 | 601181300 | DHRUV | MAHENDRA | KARIYA | 96.1046695 | 96.7282026 | 97.7125442 | 83.9212527 | 96.10 | 83.0 | 88.0 | 85.40 |
| O-2167 | EN26327463 | 601177466 | NEEV | HRISHIKESH | DESAI | 96.1046695 | 94.8961362 | 97.2851788 | 94.4232319 | 96.10 | 77.0 | 68.0 | 78.83 |
| O-2168 | EN26169888 | * | RAGHAV | VIJAY | BAHETI | 96.1046695 | 94.8961362 | 96.2097593 | 95.9330227 | 82.0 | 90.0 | 88.0 | 87.33 |
| O-2169 | EN26246352 | * | SOHAM | LAXMAN | BUGADE | 96.0954149 | 95.8170069 | 96.1194748 | 94.0434454 | 83.0 | 91.0 | 76.0 | 78.83 |
| O-2170 | EN26122651 | * | SHIVAM | RAKESH | PATIL | 96.0954149 | 95.8170069 | 95.1914484 | 95.5248505 | 56.33 | 57.0 | 57.0 | 58.67 |
| O-2171 | EN26180947 | 601187190 | PRATHAMESH | VISHWAS | CHANDORKAI | 96.0954149 | 93.9575170 | 96.5250567 | 96.1744690 | 96.10 | 75.0 | 66.0 | 74.83 |
| O-2172 | EN26298157 | 601187020 | ARVIN | AVINASH | DANGWANI | 96.0954149 | 90.7300474 | 97.7452396 | 96.1744690 | 96.10 | 79.0 | 80.0 | 81.83 |
| O-2173 | EN26283254 | * | JASMEEN | KAUR | PAHWA | 96.0954149 | 73.7162302 | 96.5250567 | 99.6356637 | 79.33 | 87.0 | 76.0 | 79.0 |
| O-2174 | EN26135999 | 601178921 | DAKSH | AKHILESH | RATHI | 96.0852595 | 97.4169600 | 95.7982550 | 89.0211235 | 96.09 | 46.0 | 50.0 | 62.17 |
| O-2175 | EN26157167 | * | RAYYAN | AFZAL HUSSAIN | KHAN | 96.0805719 | 98.3519386 | 19.6112265 | 96.2214318 | 64.0 | 66.0 | 57.0 | 67.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2176 | EN26128463 | 601179762 | SUMEDHA | SACHIN | MORE | 96.0805719 | 97.7391978 | 91.1152587 | 91.6646125 | 96.08 | 56.0 | 50.0 | 73.0 |
| O-2177 | EN26338408 | * | SAISHA | SACHIN | SHRINGARPUI | 96.0805719 | 95.4396591 | 94.4994190 | 95.5734761 | 86.33 | 86.0 | 78.0 | 90.50 |
| O-2178 | EN26110570 | 601186485 | MAULIK | NILESH | PARSHIONIKA | 96.0805719 | 95.4396591 | 93.1647709 | 96.2214318 | 96.08 | 56.0 | 69.0 | 70.0 |
| O-2179 | EN26275488 | 601181250 | SAHEJ SINGH | RAVINDER | KEER | 96.0715243 | 96.3548646 | 97.1015048 | 90.1443504 | 96.07 | 52.0 | 40.0 | 60.67 |
| O-2180 | EN26318567 | 601183949 | POOJA | MAHESH | BIRLA | 96.0715243 | 96.3548646 | 96.0753532 | 92.5259410 | 96.07 | 68.0 | 58.0 | 76.0 |
| O-2181 | EN26272514 | 601182137 | ARYAN | SANTOSH | JAIN | 96.0674946 | 97.2532099 | 96.5516032 | 85.8415772 | 90.53 | 80.0 | 75.0 | 80.0 |
| O-2182 | EN26312493 | 601183327 | ADHIP | AMANDEEP | SINGH | 96.0674946 | 97.2532099 | 94.5415000 | 91.9174911 | 96.07 | 69.0 | 66.0 | 75.17 |
| O-2183 | EN26282086 | * | VEDANT | ANKUSH | PATIL | 96.0674946 | 96.0885428 | 93.1067144 | 97.3689750 | 81.0 | 86.0 | 75.0 | 79.67 |
| O-2184 | EN26142138 | * | PRANAV | MAHENDRA | WALUNJ | 96.0674946 | 93.2084473 | 97.6846980 | 95.2150424 | 71.0 | 75.0 | 70.0 | 71.60 |
| O-2185 | EN26313541 | * | GAJARE | ANISH | BALMUKUND | 96.0674550 | 98.3766007 | 91.4701560 | 89.0665454 | 72.0 | 75.0 | 75.0 | 78.83 |
| O-2186 | EN26102493 | 601180757 | JANHVI | VINAY | MISHRA | 96.0674550 | 98.0757120 | 83.1957176 | 95.5636415 | 96.07 | 89.0 | 85.0 | 89.60 |
| O-2187 | EN26273893 | 601178158 | AARINI | AMIT | MAYEKAR | 96.0674550 | 97.1870408 | 94.6994612 | 91.6136030 | 96.07 | 85.0 | 66.0 | 80.50 |
| O-2188 | EN26104241 | 601178558 | DRISHTI | SHAILENDRA | SHARMA | 96.0674550 | 96.5782660 | 88.4367784 | 97.8273039 | 96.07 | 90.0 | 74.0 | 76.83 |
| O-2189 | EN26166160 | * | PURVA | ABHIJEET | PATIL | 96.0674550 | 94.7834301 | 94.6994612 | 96.8371702 | 79.67 | 79.0 | 85.0 | 84.0 |
| O-2190 | EN26266480 | 601181025 | VEDANT | GAJANAN | DALVI | 96.0674550 | 94.7834301 | 92.5302638 | 98.3171227 | 96.07 | 79.0 | 77.0 | 80.0 |
| O-2191 | EN26392230 | 601182497 | MITESH | HARESH | KATUDIA | 96.0674550 | 93.5798754 | 95.8330418 | 96.8371702 | 96.07 | 85.0 | 56.0 | 76.83 |
| O-2192 | EN26247463 | 601179001 | ANSH | JAYSINGH | KHARWAD | 96.0674550 | 87.1842418 | 97.1240641 | 98.3171227 | 96.07 | 91.0 | 77.0 | 80.83 |
| O-2193 | EN26197977 | 601185343 | SHRAVANI | PARMESHWAR | KALE | 96.0287137 | 96.9665393 | 97.8619119 | 82.2199066 | 96.03 | 57.0 | 54.0 | 57.0 |
| O-2194 | EN26120812 | * | HIMANSHU | ASHOK | SONAWANE | 96.0260116 | 97.1786402 | 97.2887421 | 83.4984861 | 83.0 | 84.0 | 89.0 | 80.80 |
| O-2195 | EN26221898 | 601183106 | SUCHISMITA | . | MEHER | 96.0260116 | 97.1786402 | 92.3135150 | 95.6337737 | 96.03 | 79.0 | 78.0 | 77.80 |
| O-2196 | EN26220007 | 601177694 | GITALI | SACHIN | PAWAR | 96.0260116 | 91.8765483 | 96.8827415 | 98.0388109 | 96.03 | 90.0 | 83.0 | 83.17 |
| O-2197 | EN26363261 | * | DEEP | MAHESH | MHATRE | 96.0219043 | 97.2655008 | 96.1314255 | 89.1715245 | 74.67 | 82.0 | 66.0 | 78.0 |
| O-2198 | EN26344552 | * | BHANDARE | ATHARV | BALAJI | 96.0219043 | 95.1527999 | 98.2193959 | 90.5175764 | 70.67 | 91.0 | 73.0 | 78.83 |
| O-2199 | EN26175518 | 601183885 | ABHINAV | KISHOR | KALE | 96.0219043 | 94.3048931 | 97.8378378 | 93.5841724 | 96.02 | 80.0 | 75.0 | 73.80 |
| O-2200 | EN26291957 | 601179847 | SMITA | SATISH | DIVATE | 96.0219043 | 93.1814167 | 93.0966260 | 99.2510157 | 96.02 | 70.0 | 71.0 | 78.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2201 | EN26119276 | 601178494 | KSHIPRA | SALILESH | UPADHYAY | 96.0186459 | 97.0808498 | 90.8719242 | 94.4559071 | 96.02 | 72.0 | 62.0 | 72.83 |
| O-2202 | EN26168281 | 601177667 | RUTVIK | VIKAS | KOLHE | 96.0186459 | 95.1589485 | 97.3215650 | 93.4204493 | 96.02 | 83.0 | 63.0 | 80.17 |
| O-2203 | EN26282133 | * | BIRAJ | BARUN | HAZRA | 96.0186459 | 93.0154363 | 95.2582913 | 98.5671710 | 63.0 | 60.0 | 54.0 | 73.0 |
| O-2204 | EN26102330 | 601180530 | NAMIT | HEMANT | BORA | 96.0166614 | 97.5707935 | 95.3341034 | 89.7546291 | 96.02 | 94.0 | 79.0 | 82.17 |
| O-2205 | EN26291813 | 601179711 | UMAR | TAUSIF BAIG | MIRZA | 96.0166614 | 96.4541986 | 98.4248661 | 85.4317617 | 96.02 | 73.0 | 60.0 | 77.67 |
| O-2206 | EN26108835 | 601183026 | AARUSH | ANAND | PRABHU | 96.0166614 | 96.4541986 | 96.7832266 | 91.6797928 | 96.02 | 70.0 | 52.0 | 71.33 |
| O-2207 | EN26314899 | 601185032 | SHRAVANI | GANESH | NANDUGADE | 96.0166614 | 95.5266198 | 89.3310931 | 96.6187126 | 96.02 | 64.0 | 65.0 | 71.67 |
| O-2208 | EN26124321 | 601181054 | MANNAN | CHIRAG | KENIA | 96.0166614 | 94.3680213 | 94.2770135 | 96.1391718 | 96.02 | 66.0 | 80.0 | 78.60 |
| O-2209 | EN26133599 | 601180398 | DIYA | RUPESHKUMAR | KHANT | 96.0166614 | 94.3680213 | 93.0659106 | 96.6187126 | 96.02 | 88.0 | 75.0 | 83.60 |
| O-2210 | EN26381447 | 601179710 | ISHAN | KRISHNA | GUPTA | 96.0166614 | 90.1221604 | 93.0659106 | 98.1028387 | 96.02 | 69.0 | 77.0 | 77.40 |
| O-2211 | EN26100690 | 601177400 | ARNAV | GAUTAM | CHHEDA | 96.0159089 | 98.0079545 | 94.3324419 | 85.6579579 | 96.02 | 81.0 | 55.0 | 69.50 |
| O-2212 | EN26367866 | * | AADITYA | | KESARWANI | 96.0159089 | 96.8765000 | 92.5564013 | 95.4398958 | 76.33 | 90.0 | 75.0 | 76.50 |
| O-2213 | EN26118822 | 601183916 | ARYAN | PRAKASH | SHELKE | 96.0159089 | 94.1541521 | 97.5930878 | 94.6924501 | 96.02 | 77.0 | 77.0 | 80.67 |
| O-2214 | EN26489243 | * | NAVEEN | NEERAJ | TRIPATHI | 96.0159089 | 89.1037509 | 96.0296235 | 99.2559830 | 72.33 | 70.0 | 75.0 | 79.17 |
| O-2215 | EN26392875 | * | AUM | ASHUTOSH | SHUKLA | 96.0153643 | 96.9581749 | 90.8978040 | 95.1462714 | 51.33 | 48.0 | 56.0 | 58.0 |
| O-2216 | EN26409113 | 601186830 | KRISHNA | NARESH | TAPDIYA | 96.0153643 | 92.8028246 | 96.2248778 | 96.7253822 | 96.02 | 65.0 | 50.0 | 72.67 |
| O-2217 | EN26222472 | * | SARTHAK | ROHIDAS | INGALE | 96.0153643 | 86.5872585 | 97.1327695 | 97.5789555 | 83.67 | 90.0 | 82.0 | 79.67 |
| O-2218 | EN26263891 | 601182117 | PARTH | ATUL | MODY | 96.0092361 | 96.4710410 | 95.8052723 | 92.0030787 | 96.01 | 81.0 | 72.0 | 77.67 |
| O-2219 | EN26283015 | 601182701 | YASHVI | BHAVESH | PATEL | 96.0092361 | 96.4710410 | 92.6803925 | 95.7860304 | 96.01 | 98.0 | 67.0 | 79.83 |
| O-2220 | EN26285958 | 601182574 | YUG | PRASHANT | GANDHI | 96.0092361 | 95.7321532 | 97.2484125 | 90.7254185 | 96.01 | 66.0 | 52.0 | 68.67 |
| O-2221 | EN26173903 | * | MAHIRA | | PATHANIA | 96.0092361 | 95.7321532 | 89.9903791 | 98.2412931 | 69.33 | 58.0 | 63.0 | 78.0 |
| O-2222 | EN26368124 | 601187125 | NISHIT | RAJENDRA | KHODAKE | 96.0092361 | 93.6848182 | 98.0180874 | 93.1498942 | 96.01 | 82.0 | 80.0 | 83.80 |
| O-2223 | EN26109173 | 601180278 | AKSHAY | GANESH | NO LAST NAM | 96.0041408 | 95.5797101 | 92.9192547 | 97.6915114 | 96.00 | 89.0 | 78.0 | 83.80 |
| O-2224 | EN26269323 | 601184815 | AADYA | SHANKAR | HALDANKAR | 96.0041408 | 83.8543823 | 97.4810214 | 99.0786749 | 96.00 | 75.0 | 66.0 | 77.17 |
| O-2225 | EN26159107 | 601185414 | DHRUV | SACHIN | WAGH | 95.9897611 | 98.4334471 | 95.1194539 | 39.3481229 | 95.99 | 67.0 | 74.0 | 72.17 |

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**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2226 | EN26110559 | 601179850 | MANTHAN | MEHUL | SHAH | 95.9897611 | 97.5836177 | 84.8088737 | 94.5324232 | 95.99 | 76.0 | 54.0 | 73.33 |
| O-2227 | EN26348676 | 601183013 | MEHA | NIKHIL | SHAH | 95.9873991 | 90.1476669 | 98.0271707 | 98.1728687 | 95.99 | 60.0 | 40.0 | 65.0 |
| O-2228 | EN26267904 | * | OM | KRISHNA | PAWAR | 95.9784170 | 97.6903071 | 95.3068592 | 88.5369357 | 70.0 | 66.0 | 76.0 | 79.60 |
| O-2229 | EN26204971 | 601178651 | ASMI | ASHISH | SOMANI | 95.9784170 | 95.5281239 | 95.3068592 | 95.0157214 | 95.98 | 93.0 | 64.0 | 83.17 |
| O-2230 | EN26230930 | 601179501 | ROSHNI | AMITKUMAR | KAPANI | 95.9784170 | 88.8979465 | 97.2089593 | 98.0940181 | 95.98 | 95.0 | 83.0 | 86.83 |
| O-2231 | EN26355484 | * | HITANSH | JITESH | JAIN | 95.9784170 | 88.8979465 | 94.4606188 | 99.3983153 | 85.0 | 96.0 | 80.0 | 80.17 |
| O-2232 | EN26450137 | * | HARSH | SIDHARTH | MORE | 95.9784170 | 85.8662319 | 98.1483638 | 98.0940181 | 79.33 | 70.0 | 78.0 | 80.50 |
| O-2233 | EN26333074 | 601179945 | VEDANT | ANAND | SHIRKE | 95.9770336 | 95.7458287 | 95.0907479 | 95.4105815 | 95.98 | 72.0 | 73.0 | 82.40 |
| O-2234 | EN26241454 | 601179938 | ANANYA | NIRMAL | AGARWAL | 95.9687124 | 97.9542720 | 84.9578821 | 88.1881769 | 95.97 | 53.0 | 56.0 | 73.67 |
| O-2235 | EN26259020 | 601182160 | PAARSHAV | SUNIL | SAMPAT | 95.9687124 | 96.2845969 | 84.9578821 | 95.6866727 | 95.97 | 69.0 | 46.0 | 66.50 |
| O-2236 | EN26102626 | 601179912 | ANUSHKA | MADAN | SINGH | 95.9687124 | 78.4672082 | 97.7173586 | 96.9238869 | 95.97 | 66.0 | 90.0 | 86.60 |
| O-2237 | EN26248115 | 601180004 | MOHAK | MAHESH KUMAR | AMIN | 95.9638704 | 97.8521390 | 78.6814125 | 92.5962804 | 95.96 | 94.0 | 66.0 | 77.67 |
| O-2238 | EN26243585 | 601177459 | SIDDHARTH | SACHIN | TIWARI | 95.9638704 | 96.5612887 | 94.5129974 | 92.5962804 | 95.96 | 75.0 | 69.0 | 76.0 |
| O-2239 | EN26185014 | * | ATHARVA | SIDRAMAPPA | ALAGUNDGI | 95.9638704 | 96.0385477 | 93.4817396 | 95.5869279 | 85.0 | 95.0 | 77.0 | 86.0 |
| O-2240 | EN26149293 | 601180870 | SHLOK | GIRISH | RODIYAL | 95.9638704 | 96.0385477 | 87.7813734 | 97.5143131 | 95.96 | 94.0 | 92.0 | 94.80 |
| O-2241 | EN26239460 | 601180424 | AAYUSH | VIRENDRA | PANCHAL | 95.9638704 | 95.3664521 | 96.8920024 | 92.5962804 | 95.96 | 86.0 | 76.0 | 87.50 |
| O-2242 | EN26160214 | * | RATHOD | PRANAV | ULHAS | 95.9638704 | 94.4561004 | 97.6672238 | 92.5962804 | 79.33 | 80.0 | 77.0 | 83.80 |
| O-2243 | EN26333835 | 601183175 | VIHAAN | NIPOOR | PARIKH | 95.9558175 | 98.7366341 | 81.6917811 | 89.3919610 | 95.96 | 81.0 | 72.0 | 75.83 |
| O-2244 | EN26229585 | * | MANAS | UDAY | PATIL | 95.9558175 | 97.6955923 | 92.1304302 | 92.2080672 | 73.33 | 81.0 | 65.0 | 80.40 |
| O-2245 | EN26154053 | 601179774 | TANAV | MUKESH | DESAI | 95.9558175 | 97.1768359 | 96.9580407 | 85.6547976 | 95.96 | 86.0 | 74.0 | 73.83 |
| O-2246 | EN26342872 | * | SANCHETI | PARTH | SANTOSH | 95.9558175 | 97.1768359 | 96.3510605 | 87.7827575 | 61.67 | 69.0 | 70.0 | 69.50 |
| O-2247 | EN26131194 | * | ARNAV | BHUSHAN | PARANJPE | 95.9558175 | 97.1768359 | 95.0382892 | 90.8317747 | 73.0 | 71.0 | 71.0 | 74.50 |
| O-2248 | EN26135463 | * | NISHTHA | YOGESH | AMBRE | 95.9558175 | 92.1269012 | 96.3510605 | 97.5403183 | 77.67 | 91.0 | 64.0 | 83.50 |
| O-2249 | EN26361696 | * | DHRUV | DEEPAK | SHUKLA | 95.9544923 | 97.4874545 | 97.4565202 | 51.8560528 | 65.33 | 71.0 | 59.0 | 66.50 |
| O-2250 | EN26256923 | * | AMAN | RAMPRAKASH | YADAV | 95.9544923 | 94.9577232 | 93.9231457 | 97.1609267 | 75.0 | 84.0 | 68.0 | 79.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2251 | EN26414917 | 601181241 | AARYAMAN | SUHAS | JADHAV | 95.9544923 | 94.9577232 | 93.1429161 | 97.5561972 | 95.95 | 62.0 | 50.0 | 68.0 |
| O-2252 | EN26236580 | 601186379 | AYUSH | APPARAO | BHORE | 95.9511018 | 97.1657712 | 93.2803862 | 91.8321265 | 95.95 | 55.0 | 46.0 | 65.17 |
| O-2253 | EN26410390 | 601177953 | SAPTARSHI SRIJ | KAMLESH | TIWARI | 95.9511018 | 95.2736899 | 99.4393833 | 78.3267149 | 95.95 | 79.0 | 83.0 | 82.17 |
| O-2254 | EN26124407 | * | TANISH | AMIT | NAUNI | 95.9447134 | 96.7270048 | 94.5415000 | 93.1417947 | 68.67 | 67.0 | 68.0 | 75.67 |
| O-2255 | EN26251112 | * | AARYA | SANJAY | NAVGIRE | 95.9447134 | 96.7270048 | 91.2018522 | 96.6954325 | 74.67 | 89.0 | 65.0 | 79.17 |
| O-2256 | EN26261869 | * | ANSHU | ANIL | CHOKHANI | 95.9447134 | 96.0885428 | 94.5415000 | 95.2150424 | 67.33 | 76.0 | 51.0 | 74.0 |
| O-2257 | EN26176021 | 601181438 | JINELLE | JAMES | LOBO | 95.9433601 | 95.9537974 | 93.8837282 | 95.1536026 | 95.94 | 92.0 | 93.0 | 87.0 |
| O-2258 | EN26391708 | * | PUNEET | NILESH | PATIL | 95.9433601 | 95.9537974 | 93.8837282 | 95.1536026 | 73.0 | 87.0 | 57.0 | 76.50 |
| O-2259 | EN26338472 | * | PRANJAL | SANJAY | SONAR | 95.9433601 | 95.2301430 | 94.8126500 | 95.9816303 | 56.67 | 51.0 | 59.0 | 63.33 |
| O-2260 | EN26142121 | 601182101 | KAIVALYA | SWAROOP | KABRE | 95.9433601 | 93.1913857 | 94.8126500 | 98.1491146 | 95.94 | 78.0 | 49.0 | 77.67 |
| O-2261 | EN26105607 | * | ARNAV | NARESH | PANCHAL | 95.9433601 | 91.6710156 | 98.3195909 | 95.1536026 | 76.67 | 80.0 | 77.0 | 77.83 |
| O-2262 | EN26118636 | * | NIRJA | DEEPAK | VARKUTE | 95.9375120 | 95.7460658 | 97.9936440 | 88.8654899 | 77.0 | 79.0 | 74.0 | 81.50 |
| O-2263 | EN26154087 | 601183348 | ADIT | HITESH | SIDDHPURA | 95.9375120 | 95.7460658 | 96.0753532 | 93.6516445 | 95.94 | 84.0 | 77.0 | 69.50 |
| O-2264 | EN26216799 | 601185206 | KARTHK | GULABCHAND | MAURYA | 95.9375120 | 95.7460658 | 96.0753532 | 93.6516445 | 95.94 | 67.0 | 47.0 | 77.67 |
| O-2265 | EN26374200 | * | GUNTAAS | SINGH | CHHABRA | 95.9375120 | 95.0568595 | 98.3497339 | 90.1443504 | 86.0 | 92.0 | 84.0 | 84.20 |
| O-2266 | EN26281691 | * | GAURAV | DILIP | PANDERE | 95.9365257 | 97.1625740 | 68.3469366 | 96.5740708 | 61.67 | 57.0 | 61.0 | 66.0 |
| O-2267 | EN26362578 | 601183469 | YASH | PRAVIN | WANKHADE | 95.9365257 | 95.6387711 | 98.4271552 | 86.0966126 | 95.94 | 79.0 | 54.0 | 74.0 |
| O-2268 | EN26229600 | 601178369 | KAUSTUBH | SACHIN | GUNJAL | 95.9365257 | 95.6387711 | 96.8017655 | 92.4335307 | 95.94 | 64.0 | 66.0 | 73.20 |
| O-2269 | EN26178351 | 601182157 | SHREYA | VISHAL | MANCHANDA | 95.9365257 | 95.6387711 | 95.4881424 | 94.4232319 | 95.94 | 90.0 | 79.0 | 82.40 |
| O-2270 | EN26194602 | 601178498 | MOHAMMAD | IBRAHIM | MOHAMMAD | 95.9365257 | 94.8961362 | 94.6544295 | 96.5740708 | 95.94 | 80.0 | 82.0 | 81.0 |
| O-2271 | EN26170683 | * | OM | DEVIDAS | DEORE | 95.9338334 | 97.9726871 | 92.0715522 | 87.6899404 | 81.67 | 86.0 | 82.0 | 83.20 |
| O-2272 | EN26174112 | 601177689 | ANUSHKA | YOGESH | WAJGE | 95.9338334 | 97.5149067 | 94.5489517 | 87.6899404 | 95.93 | 82.0 | 53.0 | 70.67 |
| O-2273 | EN26368132 | 601179867 | ARNAV | PANKAJ | JAIN | 95.9338334 | 96.9840354 | 93.5064435 | 92.3254472 | 95.93 | 69.0 | 72.0 | 79.20 |
| O-2274 | EN26102475 | * | NAVNEET | | PANDEY | 95.9338334 | 96.2646663 | 93.5064435 | 94.6682054 | 83.33 | 84.0 | 81.0 | 89.0 |
| O-2275 | EN26209375 | 601178329 | VAIBHAV | LAXMAN | RIJHWANI | 95.9338334 | 96.2646663 | 87.8938257 | 97.1109829 | 95.93 | 85.0 | 76.0 | 76.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2276 | EN26266363 | * | SARTHAK | BALKRISHNA | NARKHEDE | 95.9338334 | 95.4414310 | 92.0715522 | 97.1109829 | 60.67 | 53.0 | 60.0 | 74.0 |
| O-2277 | EN26271010 | * | YAGNYAN | UDAY | SHETTY | 95.9338334 | 92.0830929 | 99.2152337 | 93.5218311 | 73.67 | 83.0 | 70.0 | 76.50 |
| O-2278 | EN26356382 | 601180008 | RAGHAV | ANAND | PANDEY | 95.9271498 | 98.1556905 | 93.1337893 | 84.2234688 | 95.93 | 61.0 | 54.0 | 64.33 |
| O-2279 | EN26255241 | 601183040 | ARNAV | NITIN | PARKHE | 95.9065146 | 97.1870408 | 95.2942411 | 89.0665454 | 95.91 | 75.0 | 73.0 | 81.20 |
| O-2280 | EN26181470 | * | ARYAN |  | SAXENA | 95.9065146 | 96.5782660 | 95.2942411 | 91.6136030 | 83.67 | 94.0 | 79.0 | 83.80 |
| O-2281 | EN26289038 | 601182883 | ISHITA | SWAPNIL | GHARAT | 95.9065146 | 96.5782660 | 93.3594570 | 94.7519418 | 95.91 | 79.0 | 67.0 | 77.0 |
| O-2282 | EN26102050 | 601184972 | VIRAG | JIGAR | GANDHI | 95.9065146 | 96.5782660 | 92.5302638 | 95.5636415 | 95.91 | 87.0 | 58.0 | 77.67 |
| O-2283 | EN26230495 | * | ARYAN | AMISH | GANDHI | 95.9065146 | 95.8260444 | 96.3158631 | 91.6136030 | 76.33 | 89.0 | 71.0 | 81.33 |
| O-2284 | EN26224621 | 601178452 | OM | SURAJ | SUCHAK | 95.9065146 | 95.8260444 | 95.2942411 | 93.7793017 | 95.91 | 73.0 | 68.0 | 74.60 |
| O-2285 | EN26242013 | 601179843 | ADWIKA | SUNILKUMAR | YADAV | 95.9065146 | 94.7834301 | 94.6994612 | 96.2528864 | 95.91 | 81.0 | 84.0 | 82.83 |
| O-2286 | EN26291775 | 601177785 | SAUMYA | SACHIN | BODE | 95.9065146 | 94.7834301 | 93.3594570 | 97.3374851 | 95.91 | 72.0 | 62.0 | 69.67 |
| O-2287 | EN26326823 | * | HARSH | SANDESH | CHAVAN | 95.9054033 | 97.4169600 | 90.3451707 | 93.9155059 | 66.33 | 79.0 | 57.0 | 75.67 |
| O-2288 | EN26110165 | 601180248 | VALUKA | KEYUR | NANDOLA | 95.9054033 | 96.1426603 | 91.9791826 | 96.4832389 | 95.91 | 94.0 | 76.0 | 82.0 |
| O-2289 | EN26369198 | 601181286 | NIKHIL | RAKESH | SHARMA | 95.9054033 | 95.3046074 | 96.4028777 | 93.9155059 | 95.91 | 53.0 | 44.0 | 54.50 |
| O-2290 | EN26189655 | 601184526 | JAINA | RANJIT | JAIN | 95.9054033 | 95.3046074 | 94.1757233 | 96.4832389 | 95.91 | 89.0 | 74.0 | 83.0 |
| O-2291 | EN26393522 | * | SAKSHAM | PRAVINKUMAR | NALE | 95.9054033 | 94.3096587 | 97.7001378 | 92.9282106 | 74.67 | 86.0 | 77.0 | 81.67 |
| O-2292 | EN26198835 | * | ANUJ | RAMESHWAR | KALE | 95.9054033 | 91.6960049 | 93.2152151 | 99.4719118 | 81.0 | 89.0 | 75.0 | 82.50 |
| O-2293 | EN26116917 | * | YASH | DEEPAK | NAGDA | 95.9009755 | 96.5278022 | 91.1152587 | 94.7811389 | 49.0 | 47.0 | 48.0 | 59.17 |
| O-2294 | EN26274856 | 601187547 | ABHINAV | SANTOSH | RAI | 95.9009755 | 96.5278022 | 88.0515547 | 95.5734761 | 95.90 | 58.0 | 89.0 | 81.20 |
| O-2295 | EN26434691 | 601182986 | ALOK | MATAPRASAD | SINGH | 95.9009755 | 95.4396591 | 70.1341691 | 98.1899496 | 95.90 | 85.0 | 83.0 | 76.50 |
| O-2296 | EN26119596 | 601177923 | RIDHAM | JATIN | SHAH | 95.9009755 | 94.0521886 | 98.4118041 | 86.2379829 | 95.90 | 65.0 | 63.0 | 65.67 |
| O-2297 | EN26226600 | 601178572 | KEYAN | VINAL | SHAH | 95.9009755 | 91.9921118 | 97.8976652 | 92.8443145 | 95.90 | 64.0 | 65.0 | 74.33 |
| O-2298 | EN26108117 | * | SAYAM | JAYESH | SHAH | 95.9009755 | 91.9921118 | 95.4854386 | 96.7461352 | 59.0 | 70.0 | 53.0 | 65.83 |
| O-2299 | EN26388209 | * | YUVRAJ | VIJAY | JADHAV | 95.9009755 | 85.2343557 | 95.4854386 | 98.5068845 | 72.67 | 70.0 | 71.0 | 81.0 |
| O-2300 | EN26175474 | * | HARDIK | SHARAD | SOMANI | 95.8890489 | 97.6925187 | 91.2157992 | 91.9461016 | 67.0 | 71.0 | 63.0 | 72.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2301 | EN26302911 | * | ATHARVA | AMOL | PUJARI | 95.8890489 | 95.7347597 | 96.0296235 | 93.8832888 | 74.33 | 77.0 | 74.0 | 78.40 |
| O-2302 | EN26281894 | * | PIYUSH | SANDIP | RAHANE | 95.8883843 | 98.1282686 | 92.3135150 | 90.6551060 | 65.33 | 82.0 | 56.0 | 72.0 |
| O-2303 | EN26339664 | * | ARYA | VARUN | CHOPRA | 95.8883843 | 96.6040462 | 96.0776218 | 90.6551060 | 73.0 | 76.0 | 65.0 | 81.50 |
| O-2304 | EN26102243 | 601185138 | AAHAN | AJIT | NAIR | 95.8883843 | 96.6040462 | 94.5086705 | 94.0269750 | 95.89 | 90.0 | 72.0 | 80.83 |
| O-2305 | EN26279852 | 601183286 | ATHARVA | RAVINDRA | SAWANT | 95.8883843 | 94.3882466 | 97.2887421 | 94.0269750 | 95.89 | 84.0 | 79.0 | 82.67 |
| O-2306 | EN26318907 | * | MANWATKAR | ARNAV | PRASHANT | 95.8883843 | 93.2080925 | 97.6465731 | 94.8768236 | 62.33 | 58.0 | 63.0 | 71.67 |
| O-2307 | EN26312744 | * | SHREYA | SUNIL | CHAVAN | 95.8810790 | 95.8692656 | 96.7985824 | 91.7306556 | 71.0 | 90.0 | 52.0 | 76.33 |
| O-2308 | EN26225520 | 601178686 | TANAYA | SHRIPAD | JADHAV | 95.8810790 | 94.2468990 | 96.1724749 | 96.5032487 | 95.88 | 78.0 | 85.0 | 85.40 |
| O-2309 | EN26296933 | 601181895 | KRISHI | UMESH | SHAH | 95.8699876 | 95.1527999 | 94.8489666 | 96.1243597 | 95.87 | 91.0 | 80.0 | 86.83 |
| O-2310 | EN26255529 | * | AARUSH | | KHANDAL | 95.8627610 | 97.4836942 | 93.0762996 | 89.9309174 | 80.67 | 81.0 | 72.0 | 82.40 |
| O-2311 | EN26253005 | 601179597 | SWARA | AVINASH | KOTHAWADE | 95.8627610 | 94.4039211 | 96.3914940 | 96.2950098 | 95.86 | 74.0 | 71.0 | 83.0 |
| O-2312 | EN26353083 | 601181320 | REHAN | SAMEER | KHAN | 95.8464164 | 97.2798635 | 96.7576792 | 74.0989761 | 95.85 | 88.0 | 64.0 | 73.33 |
| O-2313 | EN26179598 | * | SUKHAD | SHAILESH | KASHETTIWA | 95.8464164 | 95.4197952 | 96.7576792 | 92.7167235 | 72.33 | 76.0 | 71.0 | 80.60 |
| O-2314 | EN26355625 | 601181210 | NILESH | SUDHIR | KUMAR | 95.8464164 | 94.4846416 | 95.7542662 | 95.9317406 | 95.85 | 69.0 | 82.0 | 78.0 |
| O-2315 | EN26247671 | 601186771 | SUKHMAN | SINGH | MATHARU | 95.8464164 | 88.8327645 | 97.8464164 | 96.4402730 | 95.85 | 74.0 | 83.0 | 81.40 |
| O-2316 | EN26269237 | 601185411 | ATHARV | SANTOSH | ANDHALE | 95.8419600 | 97.9158040 | 84.0096618 | 94.9482402 | 95.84 | 90.0 | 66.0 | 76.83 |
| O-2317 | EN26414106 | 601183365 | TANISH | MAHESH | GHOSALKAR | 95.8419600 | 97.5672878 | 84.0096618 | 96.4665286 | 95.84 | 81.0 | 53.0 | 67.17 |
| O-2318 | EN26346431 | * | AKASH | BALIRAM | MULEY | 95.8419600 | 94.6721877 | 97.7570738 | 90.3795721 | 76.0 | 66.0 | 75.0 | 77.17 |
| O-2319 | EN26273975 | 601179171 | DARSH | KARTIK | DALAL | 95.8419600 | 93.4161491 | 95.2035887 | 97.6915114 | 95.84 | 76.0 | 63.0 | 79.33 |
| O-2320 | EN26169794 | * | SHAURYA | ABHIJIT | BHUTKAR | 95.8419600 | 93.4161491 | 94.5100069 | 98.1608006 | 71.67 | 86.0 | 69.0 | 81.17 |
| O-2321 | EN26136793 | 601180258 | ABHINAV | INDRANIL | RAY | 95.8390646 | 95.1589485 | 98.6130215 | 87.9642366 | 95.84 | 89.0 | 90.0 | 87.80 |
| O-2322 | EN26259374 | 601185015 | PRANAV | PRABHAKAR | POOJARI | 95.8390646 | 95.1589485 | 95.2582913 | 95.3270671 | 95.84 | 66.0 | 57.0 | 68.17 |
| O-2323 | EN26241057 | 601181647 | PREESHA | RAVI | JAIN | 95.8390646 | 94.2992511 | 96.1065261 | 96.1791227 | 95.84 | 96.0 | 64.0 | 78.33 |
| O-2324 | EN26254930 | * | MOHAMMED | YAHYA JAMEEL | AHMED | 95.8390646 | 94.2992511 | 96.1065261 | 96.1791227 | 67.67 | 55.0 | 79.0 | 78.67 |
| O-2325 | EN26255125 | * | AKSHAY | ASHISH | MONDKAR | 95.8390646 | 93.0154363 | 97.3215650 | 96.1791227 | 56.67 | 62.0 | 55.0 | 65.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2326 | EN26114934 | 601186078 | JAINAN | DILIP | MEHTA | 95.8346459 | 97.9488257 | 89.3310931 | 90.7592145 | 95.83 | 79.0 | 63.0 | 72.67 |
| O-2327 | EN26329279 | 601178203 | SHIV | SANJAY | VADHER | 95.8346459 | 94.3680213 | 93.0659106 | 96.1391718 | 95.83 | 68.0 | 63.0 | 66.17 |
| O-2328 | EN26214815 | 601187688 | ANIKET | MAHENDRA | SAKPAL | 95.8346459 | 94.3680213 | 89.3310931 | 97.0422486 | 95.83 | 51.0 | 49.0 | 62.33 |
| O-2329 | EN26165340 | * | AOJASWINI | SINGH | RAWAT | 95.8346459 | 81.0108859 | 98.1833456 | 96.1391718 | 74.0 | 65.0 | 87.0 | 76.50 |
| O-2330 | EN26401885 | 601187694 | SAEE | SATISH | GAWDE | 95.8307555 | 97.8586650 | 90.6922389 | 90.7369217 | 95.83 | 77.0 | 60.0 | 75.17 |
| O-2331 | EN26338406 | * | JIYA | AMIT | RATHI | 95.8307555 | 95.8170069 | 96.5250567 | 90.7369217 | 64.0 | 82.0 | 56.0 | 75.67 |
| O-2332 | EN26212896 | 601183137 | ISHA | PREMNATH | GUPTA | 95.8307555 | 94.9577232 | 94.6105726 | 96.1744690 | 95.83 | 71.0 | 73.0 | 79.0 |
| O-2333 | EN26299941 | * | DHRUV | SINGH | CHAUDHARY | 95.8307555 | 92.5723517 | 97.1265553 | 94.8339864 | 78.0 | 82.0 | 79.0 | 78.60 |
| O-2334 | EN26113825 | * | DAS | MONUSHREE | MANOJ | 95.8307555 | 90.7300474 | 94.6105726 | 98.5014092 | 75.67 | 90.0 | 70.0 | 80.67 |
| O-2335 | EN26258555 | 601178694 | AGATSYA | ANANT | RAORANE | 95.8070096 | 96.2845969 | 88.4626955 | 94.2125451 | 95.81 | 82.0 | 63.0 | 69.17 |
| O-2336 | EN26101314 | 601179981 | JASH | NAVNIT | SHAH | 95.8070096 | 95.0473827 | 92.9339651 | 94.2125451 | 95.81 | 51.0 | 47.0 | 63.50 |
| O-2337 | EN26499202 | * | KHYATI | DEVENDRA | DWIVEDI | 95.8070096 | 95.0473827 | 84.9578821 | 96.3033995 | 71.67 | 70.0 | 74.0 | 79.40 |
| O-2338 | EN26274066 | 601187254 | RUDDRA | DEEPAK | SHAH | 95.8070096 | 89.5269254 | 91.0010529 | 97.5218111 | 95.81 | 86.0 | 43.0 | 67.33 |
| O-2339 | EN26333610 | 601178529 | ISHAAN | SACHIN | SAKHARPE | 95.8070096 | 84.8488267 | 94.4344164 | 97.5218111 | 95.81 | 81.0 | 60.0 | 77.33 |
| O-2340 | EN26330776 | 601179459 | ANANYA | AMIT | JAIN | 95.7942112 | 94.5254908 | 96.7331419 | 94.3741755 | 95.79 | 88.0 | 96.0 | 95.60 |
| O-2341 | EN26244704 | * | OM | SANDEEP | SHINDE | 95.7942112 | 94.5254908 | 95.6545356 | 95.7670521 | 60.67 | 74.0 | 60.0 | 61.83 |
| O-2342 | EN26125319 | * | MRUNAL | KESHAV | KALE | 95.7942112 | 90.2847831 | 96.2248778 | 97.1560487 | 67.67 | 72.0 | 65.0 | 77.40 |
| O-2343 | EN26367083 | 601177726 | NEELKANT | KUNAL | SADAVARTE | 95.7937272 | 97.9565134 | 94.4544930 | 83.0710025 | 95.79 | 75.0 | 78.0 | 82.17 |
| O-2344 | EN26242338 | 601183610 | KEYUR | SHRIDHAR | BRAHMANGA | 95.7937272 | 93.6848182 | 95.1779873 | 97.2484125 | 95.79 | 77.0 | 80.0 | 79.17 |
| O-2345 | EN26256679 | * | AACHAL | RAHUL | TOSHNIWAL | 95.7937272 | 86.2189725 | 98.0180874 | 98.2412931 | 88.67 | 91.0 | 85.0 | 82.50 |
| O-2346 | EN26407934 | 601187683 | VIHAAN | PREMAL | SHAH | 95.7931795 | 97.8521390 | 95.8998613 | 75.9645816 | 95.79 | 78.0 | 60.0 | 74.17 |
| O-2347 | EN26333839 | 601179835 | DIGVIJAYSING | PRADIPSING | JADHAV | 95.7931795 | 96.0385477 | 97.3258419 | 87.2764126 | 95.79 | 64.0 | 59.0 | 72.0 |
| O-2348 | EN26267891 | 601182079 | SIYA | HITESH | PAREKH | 95.7931795 | 95.3664521 | 90.3559617 | 97.5143131 | 95.79 | 93.0 | 56.0 | 77.33 |
| O-2349 | EN26348428 | 601179790 | JANVI | JAYESH | TAKSALI | 95.7931795 | 94.4561004 | 96.8920024 | 93.7235518 | 95.79 | 81.0 | 82.0 | 86.40 |
| O-2350 | EN26272334 | 601187801 | SANSKAR | RUPESH | NAGRAL | 95.7931795 | 94.4561004 | 94.5129974 | 96.9346752 | 95.79 | 90.0 | 72.0 | 87.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2351 | EN26101614 | 601181304 | TANISH | ADHIKRAO | GAIKWAD | 95.7931795 | 93.4212866 | 97.3258419 | 94.6481277 | 95.79 | 76.0 | 65.0 | 75.67 |
| O-2352 | EN26202465 | 601184931 | SWARALI | JAGDISH | BHARAMBE | 95.7888266 | 96.7878276 | 93.1337893 | 92.3768539 | 95.79 | 90.0 | 68.0 | 83.50 |
| O-2353 | EN26285844 | 601178887 | MOHD KAIF | ABDUL KARIM | THARA | 95.7868519 | 97.2532099 | 93.1067144 | 91.9174911 | 95.79 | 35.0 | 35.0 | 51.83 |
| O-2354 | EN26171322 | 601182479 | SARTHAK | SACHIN | MHATRE | 95.7868519 | 97.2532099 | 89.8652915 | 95.2150424 | 95.79 | 86.0 | 73.0 | 83.83 |
| O-2355 | EN26226745 | 601177641 | AYUSH | GOPAL | NA | 95.7868519 | 94.3555743 | 96.0850347 | 95.2150424 | 95.79 | 80.0 | 81.0 | 89.0 |
| O-2356 | EN26242881 | 601179004 | HEENAL | UMESH | PATEL | 95.7868519 | 93.2084473 | 94.5415000 | 98.3266681 | 95.79 | 93.0 | 68.0 | 81.67 |
| O-2357 | EN26118038 | * | VIDHI | | MEHTA | 95.7836954 | 96.0172857 | 96.4143892 | 90.5746321 | 80.67 | 93.0 | 75.0 | 86.20 |
| O-2358 | EN26233135 | * | SHRIYOG | JAYDAS | PATIL | 95.7836954 | 95.2736899 | 97.4071479 | 90.5746321 | 70.67 | 82.0 | 61.0 | 71.0 |
| O-2359 | EN26226375 | * | AYUSH | ASHOK | GUNJAL | 95.7805094 | 97.4143578 | 95.0907479 | 86.7134214 | 80.0 | 98.0 | 80.0 | 78.17 |
| O-2360 | EN26328523 | 601184928 | ATHILESHA | PRASANNAN | . | 95.7805094 | 94.1890486 | 95.7304150 | 96.8710262 | 95.78 | 82.0 | 80.0 | 85.40 |
| O-2361 | EN26274339 | 601178691 | TANUSHREE | PRADEEP | SALUNKHE | 95.7805094 | 93.3220300 | 98.2004547 | 94.5898039 | 95.78 | 70.0 | 67.0 | 78.50 |
| O-2362 | EN26116706 | 601186374 | ADVIK | ROHAN | PARULEKAR | 95.7804433 | 97.6903071 | 92.2324444 | 91.0290750 | 95.78 | 90.0 | 48.0 | 78.33 |
| O-2363 | EN26122446 | 601180233 | PRATHAM | SHITALKUMAR | GORAWALA | 95.7804433 | 96.4558829 | 99.1304685 | 76.2004581 | 95.78 | 59.0 | 64.0 | 67.17 |
| O-2364 | EN26127322 | * | PRAVAL | | KANDULA | 95.7804433 | 96.4558829 | 94.4606188 | 93.2494857 | 81.33 | 82.0 | 82.0 | 81.60 |
| O-2365 | EN26135370 | * | BHAKTI | SACHIN | GANGSHETTI | 95.7804433 | 96.4558829 | 92.2324444 | 95.0157214 | 83.67 | 93.0 | 71.0 | 81.0 |
| O-2366 | EN26188781 | 601183356 | DHAIRYA | ADITYA | AGRAWAL | 95.7804433 | 95.5281239 | 96.0521719 | 93.2494857 | 95.78 | 68.0 | 80.0 | 76.0 |
| O-2367 | EN26270870 | 601183246 | JAINAM | HITENDRA | SHAH | 95.7804433 | 91.0989480 | 97.6980707 | 95.8425527 | 95.78 | 85.0 | 57.0 | 73.33 |
| O-2368 | EN26293478 | 601177497 | ISHITA | HIMANSHU | NIRAJ | 95.7804433 | 88.8979465 | 96.0521719 | 98.4550289 | 95.78 | 67.0 | 72.0 | 75.0 |
| O-2369 | EN26118375 | 601186673 | SHARAN | GURDEV | RAJPUT | 95.7800000 | 88.9000000 | 96.9700000 | 99.1000000 | 95.78 | 79.0 | 66.0 | 77.50 |
| O-2370 | EN26143889 | * | SARTHAK | SANTOSH | DHAGE | 95.7690393 | 97.3886740 | 97.1015048 | 78.8681702 | 73.67 | 84.0 | 56.0 | 77.33 |
| O-2371 | EN26134258 | 601179578 | SUYASH | SATISH | PATHAK | 95.7690393 | 95.7460658 | 93.7397098 | 95.5967378 | 95.77 | 86.0 | 66.0 | 81.67 |
| O-2372 | EN26204104 | * | JEEVAK | RAJESH | KAMBLE | 95.7690393 | 89.7308267 | 98.6330742 | 97.6145805 | 86.67 | 94.0 | 77.0 | 90.83 |
| O-2373 | EN26116157 | 601178933 | ARYAN | ATUL | DALVI | 95.7648790 | 98.5672750 | 96.2097593 | 31.1906680 | 95.76 | 89.0 | 74.0 | 74.20 |
| O-2374 | EN26228791 | 601179332 | NARENDRA | YOGESH | SARAF | 95.7648790 | 95.6387711 | 97.2851788 | 89.7292185 | 95.76 | 78.0 | 68.0 | 71.0 |
| O-2375 | EN26305798 | * | RUSHIKA | KISHOR | SULE | 95.7405512 | 97.1768359 | 85.5806896 | 95.7511381 | 77.0 | 78.0 | 78.0 | 80.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2376 | EN26148442 | * | BHARGAVI | SUDHIR | NEVARE | 95.7405512 | 96.4428133 | 61.6684900 | 98.6801708 | 82.33 | 89.0 | 68.0 | 86.0 |
| O-2377 | EN26142276 | * | MEETH | ANIL | LALWANI | 95.7405512 | 90.0236440 | 96.9580407 | 97.5403183 | 67.33 | 75.0 | 65.0 | 74.67 |
| O-2378 | EN26146955 | 601178215 | MURZIN | SCHEZAD | GOLIMAR | 95.7279024 | 95.7347597 | 99.4205582 | 49.3176987 | 95.73 | 83.0 | 84.0 | 84.50 |
| O-2379 | EN26434109 | 601183344 | MANN | PANKAJBHAI | VAGHANI | 95.7279024 | 95.7347597 | 96.9073579 | 90.7700747 | 95.73 | 68.0 | 58.0 | 66.83 |
| O-2380 | EN26389626 | 601185092 | ATHENA | VIKRAM | MEHTA | 95.7216040 | 95.9936407 | 96.5942413 | 90.5175764 | 95.72 | 82.0 | 76.0 | 79.67 |
| O-2381 | EN26269261 | 601178481 | ARGHYA | SUSHIL | RAJPUT | 95.7216040 | 95.9936407 | 85.3382795 | 97.8484367 | 95.72 | 74.0 | 78.0 | 82.60 |
| O-2382 | EN26260749 | 601183619 | SAMPADA | VINOD | KALE | 95.7216040 | 94.3048931 | 97.8378378 | 91.5774598 | 95.72 | 81.0 | 85.0 | 87.40 |
| O-2383 | EN26362248 | * | ARYA | RUSHIKESH | BANDEKAR | 95.7216040 | 94.3048931 | 94.0717188 | 97.3538244 | 82.67 | 76.0 | 80.0 | 86.60 |
| O-2384 | EN26132776 | * | RUTUJA | AMIT | PATIL | 95.7216040 | 91.8883589 | 97.4315492 | 96.1243597 | 76.67 | 91.0 | 63.0 | 75.0 |
| O-2385 | EN26232025 | 601177704 | RAJAS | RAVINDRA | KADAM | 95.7216040 | 91.8883589 | 96.1314255 | 97.8484367 | 95.72 | 91.0 | 90.0 | 87.17 |
| O-2386 | EN26235488 | 601179775 | RANDEEP | DIPENDRA | SINGH | 95.7070884 | 87.1842418 | 94.6994612 | 99.2512770 | 95.71 | 77.0 | 83.0 | 86.80 |
| O-2387 | EN26148214 | * | ANUSHKA | CHETAN | JOSHI | 95.7033017 | 98.5596493 | 71.3843371 | 87.6039384 | 72.33 | 94.0 | 58.0 | 75.50 |
| O-2388 | EN26368546 | * | SHRIYEN | OMPRAKASH | MISHRA | 95.7033017 | 96.6078697 | 89.4130745 | 95.1536026 | 84.67 | 96.0 | 75.0 | 85.0 |
| O-2389 | EN26230510 | * | PIYUSH | RAVINDRA | PINGLE | 95.7030198 | 97.9726871 | 97.1148298 | 72.0215426 | 64.33 | 72.0 | 63.0 | 71.67 |
| O-2390 | EN26132689 | 601183113 | VANSH | VIVEK | INDORIYA | 95.7030198 | 96.2646663 | 99.2152337 | 75.5222158 | 95.70 | 65.0 | 73.0 | 74.60 |
| O-2391 | EN26232901 | * | AAHANA | | SINHA | 95.7030198 | 96.2646663 | 95.5068282 | 90.9482593 | 78.0 | 90.0 | 77.0 | 82.80 |
| O-2392 | EN26284505 | * | SHUBHAM | SHIVKUMAR | GUPTA | 95.7030198 | 95.4414310 | 94.5489517 | 94.6682054 | 75.0 | 91.0 | 66.0 | 81.33 |
| O-2393 | EN26232618 | * | SHINJINI | DEEPAK | GUPTA | 95.7030198 | 92.0830929 | 97.7380265 | 96.4185420 | 84.67 | 91.0 | 78.0 | 87.17 |
| O-2394 | EN26102669 | 601184883 | DAKSHA | SHARMA | SHARMA | 95.6991467 | 95.9365538 | 92.3135150 | 97.0719791 | 95.70 | 72.0 | 84.0 | 83.40 |
| O-2395 | EN26169827 | * | VISHAL | VIJAY | SHINGADE | 95.6987601 | 94.3096587 | 96.8888719 | 93.9155059 | 86.0 | 88.0 | 81.0 | 86.17 |
| O-2396 | EN26167586 | 601177815 | PARTH | RAJESH | KADAM | 95.6987601 | 93.1960814 | 97.2600643 | 94.8913210 | 95.70 | 60.0 | 50.0 | 66.0 |
| O-2397 | EN26361106 | 601187974 | AMEY | AVINASH | SAWANT | 95.6987601 | 90.2456758 | 97.7001378 | 97.0763814 | 95.70 | 72.0 | 55.0 | 71.50 |
| O-2398 | EN26435678 | * | MOHIT | SUNIL | PATIL | 95.6935818 | 96.4078675 | 94.5100069 | 93.0089717 | 89.33 | 93.0 | 83.0 | 84.33 |
| O-2399 | EN26243915 | * | OMESHSINGH | | GUJAR | 95.6826425 | 96.5278022 | 95.4854386 | 90.2348840 | 75.67 | 68.0 | 85.0 | 78.50 |
| O-2400 | EN26270280 | * | VEDIKA | SACHIN | MALODE | 95.6826425 | 94.0521886 | 98.6019650 | 79.7830757 | 63.0 | 67.0 | 62.0 | 70.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2401 | EN26149612 | 601178619 | SIDDHI | SINHA | SINHA | 95.6826425 | 94.0521886 | 91.1152587 | 96.7461352 | 95.68 | 64.0 | 81.0 | 81.40 |
| O-2402 | EN26335794 | 601186194 | ADITYA | VILAS | MAHANGADE | 95.6826425 | 91.9921118 | 95.4854386 | 96.2214318 | 95.68 | 77.0 | 65.0 | 74.83 |
| O-2403 | EN26151234 | 601187673 | SHARAYU | ATUL | GHUTE | 95.6826425 | 91.9921118 | 93.1647709 | 97.3025320 | 95.68 | 51.0 | 53.0 | 63.60 |
| O-2404 | EN26413956 | 601185335 | OJAS | PRASAD | BHOSALE | 95.6826425 | 89.1573053 | 97.1651935 | 95.5734761 | 95.68 | 68.0 | 79.0 | 78.20 |
| O-2405 | EN26414458 | * | RAKSHIT | NITIN | RANA | 95.6826425 | 85.2343557 | 96.2003028 | 97.7779343 | 58.33 | 67.0 | 56.0 | 66.50 |
| O-2406 | EN26259566 | * | PRATHAMESH | BANDU | PAWAR | 95.6763142 | 96.4599331 | 95.6054341 | 90.3839338 | 65.67 | 77.0 | 62.0 | 74.40 |
| O-2407 | EN26169201 | 601182203 | SHANTANU | JITENDRA | PAWAR | 95.6763142 | 95.8692656 | 94.0342587 | 94.9123843 | 95.68 | 76.0 | 72.0 | 81.80 |
| O-2408 | EN26265887 | * | JADHAV | RAGHUVEER | RADHESHYAN | 95.6763142 | 95.8692656 | 90.9391613 | 97.1687340 | 71.67 | 69.0 | 77.0 | 74.33 |
| O-2409 | EN26375267 | 601178646 | RUGVED | ATUL | BRAHMANKA | 95.6763142 | 93.1640087 | 95.6054341 | 97.6963969 | 95.68 | 63.0 | 58.0 | 70.33 |
| O-2410 | EN26311078 | 601177345 | NAKUL | YOGESH | BHOLE | 95.6631314 | 98.2673527 | 86.2893346 | 88.5750289 | 95.66 | 57.0 | 59.0 | 68.20 |
| O-2411 | EN26368887 | * | NAYAN | SURESH | BEDSE | 95.6631314 | 94.3680213 | 98.1833456 | 89.7546291 | 66.0 | 72.0 | 54.0 | 77.83 |
| O-2412 | EN26381174 | 601187100 | MAAHI | NIKHIL | KABRA | 95.6631314 | 92.7018797 | 91.4487731 | 97.0422486 | 95.66 | 82.0 | 69.0 | 79.0 |
| O-2413 | EN26275758 | * | RHUTIK | KANJI | DUBARIYA | 95.6631314 | 92.7018797 | 91.4487731 | 97.0422486 | 82.33 | 80.0 | 88.0 | 83.50 |
| O-2414 | EN26141932 | * | RICHARD |  | JIMMY | 95.6631314 | 81.0108859 | 95.3341034 | 98.1028387 | 76.33 | 66.0 | 80.0 | 81.0 |
| O-2415 | EN26338506 | * | SARTHAK | SHANKAR | LOHAR | 95.6621160 | 97.5836177 | 84.8088737 | 92.7167235 | 75.67 | 84.0 | 69.0 | 76.33 |
| O-2416 | EN26154938 | 601177880 | ANSHUMAN | AJAY | SRIVASTAV | 95.6621160 | 96.7440273 | 95.1194539 | 89.6962457 | 95.66 | 81.0 | 49.0 | 69.33 |
| O-2417 | EN26115291 | 601183083 | NEEL | ANAND | KALYANKAR | 95.6621160 | 95.4197952 | 96.7576792 | 91.3071672 | 95.66 | 98.0 | 77.0 | 88.80 |
| O-2418 | EN26406655 | 601181376 | AGASTYA | SANJAY | JAISWAL | 95.6621160 | 93.2491468 | 96.7576792 | 95.3174061 | 95.66 | 82.0 | 83.0 | 79.60 |
| O-2419 | EN26287468 | 601183301 | RUJAL | HEMAL | ZOBALIA | 95.6584155 | 97.4431598 | 94.0676651 | 88.5116784 | 95.66 | 74.0 | 45.0 | 65.50 |
| O-2420 | EN26293097 | * | ADITYA | PRAVIN | KADAM | 95.6584155 | 97.4431598 | 79.3474044 | 94.3741755 | 66.33 | 68.0 | 65.0 | 74.67 |
| O-2421 | EN26262137 | 601182362 | ADITYA | SANJEEV | JAGTAP | 95.6584155 | 96.9581749 | 90.8978040 | 93.5981997 | 95.66 | 65.0 | 55.0 | 74.0 |
| O-2422 | EN26158506 | * | SASHREEK |  | PATTANAIK | 95.6584155 | 90.2847831 | 96.7331419 | 96.2597967 | 58.33 | 58.0 | 65.0 | 64.80 |
| O-2423 | EN26210954 | 601184950 | AVINASH | ARVIND | MISHRA | 95.6584155 | 90.2847831 | 92.7446264 | 98.2385350 | 95.66 | 48.0 | 54.0 | 64.33 |
| O-2424 | EN26368005 | 601181524 | VIDEHI | ATINKUMAR | SHAH | 95.6554616 | 97.4874545 | 88.6230838 | 93.1222933 | 95.66 | 83.0 | 51.0 | 72.0 |
| O-2425 | EN26244351 | * | PATIL | PRANJAL | SAMADHAN | 95.6554616 | 97.0131299 | 96.5250567 | 76.0637932 | 87.67 | 96.0 | 76.0 | 86.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2426 | EN26193944 | 601182094 | YAJAT | KISHORE | RAUL | 95.6554616 | 93.9575170 | 98.9757338 | 61.0916340 | 95.66 | 49.0 | 62.0 | 66.67 |
| O-2427 | EN26251824 | * | BHUVANESHWA | ATUL | PUTHAN | 95.6554616 | 92.5723517 | 98.9757338 | 76.0637932 | 78.33 | 79.0 | 79.0 | 78.33 |
| O-2428 | EN26334993 | 601187678 | SANSKAR | SAMADHAN | INGLE | 95.6554616 | 84.5157077 | 97.4565202 | 97.1609267 | 95.66 | 97.0 | 90.0 | 91.17 |
| O-2429 | EN26170759 | * | SHRUTI | SANTOSH | SHIRSEKAR | 95.6473810 | 97.0342449 | 87.7813734 | 92.5962804 | 70.67 | 69.0 | 67.0 | 79.33 |
| O-2430 | EN26158662 | * | SHAURYA | | VASTANI | 95.6473810 | 96.0385477 | 95.8998613 | 90.1710465 | 84.0 | 87.0 | 83.0 | 85.33 |
| O-2431 | EN26180193 | * | ATHARV | PRASAD | PATHAK | 95.6473810 | 93.4212866 | 97.3258419 | 93.7235518 | 68.67 | 68.0 | 74.0 | 76.40 |
| O-2432 | EN26147440 | 601181831 | KUSH | VIRENDRA | HANAMSHETH | 95.6473810 | 92.1162121 | 95.8998613 | 97.5143131 | 95.65 | 73.0 | 69.0 | 74.67 |
| O-2433 | EN26360455 | 601184574 | AKSHAY | BHARAT | SHARMA | 95.6189832 | 95.0473827 | 59.7698556 | 97.9317088 | 95.62 | 69.0 | 46.0 | 57.67 |
| O-2434 | EN26354052 | 601178471 | ISHMEET KOUR | RAJVINDER SING | BHATIA | 95.6189832 | 92.9490072 | 92.9339651 | 95.0699458 | 95.62 | 63.0 | 69.0 | 74.17 |
| O-2435 | EN26164649 | * | DETHE | TEJAS | KIRAN | 95.6189832 | 89.5269254 | 74.9247894 | 98.7214200 | 59.0 | 64.0 | 54.0 | 62.0 |
| O-2436 | EN26248196 | * | AKSH | DEEPAK | SHARMA | 95.6189832 | 78.4672082 | 95.8070096 | 97.5218111 | 76.67 | 70.0 | 78.0 | 76.33 |
| O-2437 | EN26431818 | * | AYUSH | PRALHAD | HOLAMBE | 95.6189832 | 70.1902828 | 95.8070096 | 98.4205776 | 58.67 | 70.0 | 43.0 | 59.17 |
| O-2438 | EN26201661 | * | TAPARE | GANESH | GOVINDRAO | 95.6186659 | 99.8959578 | 58.8069824 | 39.7518400 | 73.67 | 85.0 | 78.0 | 76.0 |
| O-2439 | EN26305216 | * | SUDARSHAN | SUDHIR | RANA | 95.6186659 | 99.8304497 | 58.8069824 | 56.4795191 | 52.33 | 55.0 | 47.0 | 61.17 |
| O-2440 | EN26283457 | 601178470 | SIDDH | SAMIR | CHHEDA | 95.6186659 | 97.4143578 | 95.0907479 | 84.6826712 | 95.62 | 73.0 | 67.0 | 72.83 |
| O-2441 | EN26340140 | 601177366 | KYE CLEMENT | BRINSON | DSOUZA | 95.6186659 | 97.4143578 | 94.2584101 | 86.7134214 | 95.62 | 89.0 | 82.0 | 87.17 |
| O-2442 | EN26134727 | 601181820 | SAUMIL | MILIND | SHELAR | 95.6186659 | 95.7458287 | 98.2004547 | 84.6826712 | 95.62 | 91.0 | 65.0 | 77.50 |
| O-2443 | EN26340007 | 601177962 | JUI | KIRAN | BADGUJAR | 95.6186659 | 95.7458287 | 92.3702362 | 96.1504374 | 95.62 | 72.0 | 65.0 | 68.83 |
| O-2444 | EN26432872 | * | PRANSHU | PRASHANT | JADHAV | 95.6186659 | 93.3220300 | 96.3700821 | 96.8710262 | 66.33 | 78.0 | 59.0 | 68.50 |
| O-2445 | EN26100181 | 601182102 | SHRISHTI | SANJAY | GUPTA | 95.6149583 | 96.0885428 | 93.8328773 | 94.2152529 | 95.61 | 86.0 | 62.0 | 77.33 |
| O-2446 | EN26290227 | 601177505 | RISHI | BALAMURUGAN | MUDALIAR | 95.6149583 | 94.3555743 | 94.5415000 | 96.6954325 | 95.61 | 79.0 | 68.0 | 73.0 |
| O-2447 | EN26243045 | 601177912 | SHANTANU | SUKUMAR | LOKARE | 95.6149583 | 91.4930190 | 94.5415000 | 98.7090437 | 95.61 | 71.0 | 63.0 | 77.50 |
| O-2448 | EN26121854 | * | YASH | SHASHIKANT | DHANWALKA | 95.6128536 | 97.0482971 | 95.8052723 | 85.4492977 | 76.0 | 91.0 | 66.0 | 75.17 |
| O-2449 | EN26341078 | * | BANDHIYA | JULI | JAGMAL | 95.6128536 | 82.5938041 | 99.1264191 | 96.5941890 | 84.0 | 78.0 | 84.0 | 87.17 |
| O-2450 | EN26336938 | * | SHREYA | JAYANTRAO | PATIL | 95.5976137 | 95.0078859 | 95.5393266 | 94.6924501 | 77.0 | 83.0 | 69.0 | 75.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2451 | EN26167651 | * | ARNAV | | SINGH | 95.5976137 | 95.0078859 | 94.3324419 | 96.1187684 | 69.33 | 85.0 | 59.0 | 76.33 |
| O-2452 | EN26397365 | * | SHAURYA | KISHOR | PAWAR | 95.5945285 | 99.6140914 | 45.5448571 | 70.5868867 | 85.33 | 90.0 | 84.0 | 83.17 |
| O-2453 | EN26153205 | 601178607 | DEEVYA | NIMISH | SHAH | 95.5945285 | 97.5431759 | 92.2665444 | 87.9642366 | 95.59 | 80.0 | 62.0 | 73.67 |
| O-2454 | EN26145151 | 601187559 | SAKHI | RAKESH | TODANKAR | 95.5945285 | 95.8887361 | 90.8719242 | 96.1791227 | 95.59 | 94.0 | 63.0 | 85.50 |
| O-2455 | EN26250106 | 601187003 | KUNAL | JAYANT | JANBANDHU | 95.5945285 | 91.7927556 | 96.7560752 | 97.5202506 | 95.59 | 75.0 | 63.0 | 75.0 |
| O-2456 | EN26140357 | 601184251 | HITANSH | SACHIN | WARGHANE | 95.5928687 | 95.5237071 | 98.4284946 | 82.0179820 | 95.59 | 80.0 | 76.0 | 80.0 |
| O-2457 | EN26482973 | 601187667 | RAJ | DILIP | GAIKWAD | 95.5928687 | 87.1282564 | 98.7051410 | 96.8377776 | 95.59 | 63.0 | 70.0 | 76.83 |
| O-2458 | EN26396672 | * | MULI | BHAKHAR RAM | SUTHAR | 95.5814221 | 96.3548646 | 91.3619482 | 94.6854539 | 71.0 | 79.0 | 64.0 | 73.33 |
| O-2459 | EN26392623 | 601181485 | ARYAAN | RIZWAN AHMED | SHAIKH | 95.5814221 | 95.0568595 | 96.6611785 | 92.5259410 | 95.58 | 77.0 | 60.0 | 76.83 |
| O-2460 | EN26129347 | 601183519 | SARTHAK | SHAILESH | GANGWAL | 95.5814221 | 94.2719302 | 97.9936440 | 91.3772639 | 95.58 | 73.0 | 54.0 | 71.33 |
| O-2461 | EN26367728 | * | GANGWAL | TANISHKA | VISHAL | 95.5814221 | 94.2719302 | 97.1015048 | 93.6516445 | 71.0 | 74.0 | 78.0 | 79.0 |
| O-2462 | EN26209035 | * | KHUSHAL | DINESH | KHARBANDA | 95.5814221 | 91.1551863 | 96.6611785 | 98.5756404 | 75.33 | 79.0 | 73.0 | 81.0 |
| O-2463 | EN26348331 | * | KRISHNA | TUSHAR | SARODE | 95.5792202 | 94.8961362 | 92.4090097 | 96.5740708 | 74.67 | 74.0 | 76.0 | 73.50 |
| O-2464 | EN26144815 | 601178552 | KRISHA | ATUL | SIROYA | 95.5792202 | 93.2742495 | 96.2097593 | 96.5740708 | 95.58 | 90.0 | 79.0 | 81.33 |
| O-2465 | EN26336914 | 601177412 | SARTHAK | YOGESH | DESHMUKH | 95.5792202 | 92.3949977 | 96.2097593 | 97.5759274 | 95.58 | 76.0 | 80.0 | 82.33 |
| O-2466 | EN26419445 | 601185174 | TANISHA | BABULAL | CHOUDHARY | 95.5773573 | 96.6168341 | 95.1257494 | 89.1691972 | 95.58 | 64.0 | 60.0 | 77.60 |
| O-2467 | EN26168446 | * | ARNAV | NITIN | PATIL | 95.5773573 | 96.0172857 | 91.9956396 | 95.0323133 | 78.0 | 87.0 | 70.0 | 75.83 |
| O-2468 | EN26102980 | 601177896 | ATHARV | AJAY | CHAVAN | 95.5773573 | 94.3587947 | 91.9956396 | 97.8782216 | 95.58 | 79.0 | 74.0 | 82.40 |
| O-2469 | EN26388329 | * | ABHINANDAN | CHANDRASHEKH | SASTE | 95.5511974 | 98.8060831 | 89.7708505 | 83.4984861 | 76.33 | 77.0 | 77.0 | 75.0 |
| O-2470 | EN26274005 | 601177360 | GAUTAM | MAHADEV | CHAVDA | 95.5511974 | 93.2080925 | 96.4733003 | 95.6337737 | 95.55 | 95.0 | 86.0 | 91.33 |
| O-2471 | EN26124078 | * | SHLESHA | SANJAY | GHARE | 95.5511974 | 90.3144784 | 97.6465731 | 96.4113680 | 90.67 | 91.0 | 87.0 | 87.83 |
| O-2472 | EN26246856 | 601181146 | MAHET | RONAK | SHAH | 95.5358718 | 96.4428133 | 96.3510605 | 87.7827575 | 95.54 | 93.0 | 65.0 | 72.33 |
| O-2473 | EN26108664 | * | RUDRANGI | RAVINDRA | SAWANT | 95.5358718 | 96.4428133 | 96.3510605 | 87.7827575 | 69.67 | 77.0 | 63.0 | 68.83 |
| O-2474 | EN26274194 | 601181227 | KAVYAA | BHAVIN | DEDHIA | 95.5358718 | 96.4428133 | 90.5035819 | 95.0488760 | 95.54 | 71.0 | 55.0 | 68.83 |
| O-2475 | EN26116060 | 601179162 | AAIRA | ARIF | ALVI | 95.5358718 | 95.7652539 | 93.3302749 | 95.0488760 | 95.54 | 83.0 | 65.0 | 74.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2476 | EN26267356 | 601177367 | ADITYA | UNMESH | KALE | 95.5358718 | 94.8547835 | 85.5806896 | 98.3272753 | 95.54 | 86.0 | 84.0 | 89.60 |
| O-2477 | EN26222019 | 601185229 | PRATYUSH | DINESH SINGH | KATHAIT | 95.5320057 | 85.8662319 | 98.1483638 | 97.0886223 | 95.53 | 83.0 | 81.0 | 85.60 |
| O-2478 | EN26148932 | 601187605 | DHRUVIL | UTTAM | JAIN | 95.5076994 | 97.8850681 | 97.4335224 | 54.8956042 | 95.51 | 97.0 | 72.0 | 74.50 |
| O-2479 | EN26258869 | * | ARPIT | DHANAJI | MAHAJAN | 95.5076994 | 97.8850681 | 87.7696731 | 88.4412026 | 50.33 | 61.0 | 42.0 | 62.33 |
| O-2480 | EN26240083 | 601187008 | JAY | BUDHIYA | MANGE | 95.5076994 | 96.9665393 | 87.7696731 | 93.8829069 | 95.51 | 95.0 | 71.0 | 79.83 |
| O-2481 | EN26357344 | 601183987 | TIRTH | AVINASH | KADAM | 95.5076994 | 90.0582764 | 98.4987071 | 96.9472425 | 95.51 | 70.0 | 68.0 | 76.67 |
| O-2482 | EN26396567 | * | VINODKUMAR | BHEEMARAM | PRAJAPATI | 95.5042277 | 94.9577232 | 93.9231457 | 95.5248505 | 86.67 | 94.0 | 78.0 | 85.0 |
| O-2483 | EN26153619 | 601183184 | NIHIRA | RAKESH | MORE | 95.5042277 | 93.9575170 | 95.1914484 | 95.5248505 | 95.50 | 81.0 | 78.0 | 85.50 |
| O-2484 | EN26112771 | * | HAJI | AMEEN MOHAM | AYAAN | 95.5042277 | 84.5157077 | 98.4567265 | 94.0434454 | 68.0 | 90.0 | 56.0 | 75.0 |
| O-2485 | EN26167475 | 601179136 | SIDRAT | NUDRAT | RASOOL | 95.5042277 | 79.9374441 | 95.1914484 | 99.1957105 | 95.50 | 90.0 | 69.0 | 76.50 |
| O-2486 | EN26205287 | 601182535 | AARYA | ABHIJIT | KASAR | 95.4990284 | 98.1416711 | 51.3902137 | 95.4425013 | 95.50 | 75.0 | 72.0 | 82.17 |
| O-2487 | EN26279378 | 601183273 | PARTH | PRASHANT | JAYADE | 95.4990284 | 95.9936407 | 96.5942413 | 89.1715245 | 95.50 | 78.0 | 67.0 | 75.83 |
| O-2488 | EN26259451 | 601180272 | SIDDHANT | YOGESH | MAHAPARAL | 95.4990284 | 95.9936407 | 94.8489666 | 92.6161456 | 95.50 | 77.0 | 74.0 | 81.20 |
| O-2489 | EN26343731 | 601182994 | KAVEESH | BHAVESH | VADODARIA | 95.4990284 | 95.9936407 | 85.3382795 | 97.3538244 | 95.50 | 80.0 | 47.0 | 72.67 |
| O-2490 | EN26212599 | 601179985 | ARINDAM | NITIN | CHEDGE | 95.4990284 | 95.1527999 | 91.9660837 | 96.7885533 | 95.50 | 75.0 | 87.0 | 84.40 |
| O-2491 | EN26118845 | 601180037 | BHAVYA | VIKAS | BERIWALA | 95.4990284 | 93.1814167 | 99.0249073 | 87.5110405 | 95.50 | 79.0 | 71.0 | 77.83 |
| O-2492 | EN26358596 | 601188012 | PAREEN | ABHIJIT | PATIL | 95.4986174 | 97.0457489 | 91.4487731 | 91.6797928 | 95.50 | 74.0 | 63.0 | 74.67 |
| O-2493 | EN26313462 | * | VEDANT | SHIVAJI | PAGIRE | 95.4986174 | 96.4541986 | 86.2893346 | 94.6200427 | 83.33 | 86.0 | 72.0 | 83.50 |
| O-2494 | EN26293820 | 601183219 | TANVIR | . | KHAN | 95.4986174 | 95.5266198 | 77.0800518 | 96.6187126 | 95.50 | 52.0 | 54.0 | 65.0 |
| O-2495 | EN26202704 | * | JUI | PRASHANT | BIRWADKAR | 95.4954605 | 96.9581749 | 92.7446264 | 91.6194615 | 65.33 | 80.0 | 57.0 | 74.33 |
| O-2496 | EN26203313 | * | DEVANSH | SUCHIT | SAGALGILE | 95.4954605 | 95.6351362 | 92.7446264 | 95.1462714 | 50.67 | 54.0 | 48.0 | 58.67 |
| O-2497 | EN26223962 | 601177793 | ATHARVA | RAVINDRA | TAWDE | 95.4948805 | 96.1160410 | 80.0136519 | 96.8737201 | 95.49 | 89.0 | 90.0 | 88.50 |
| O-2498 | EN26110509 | 601187296 | KALPIT | KAPIL | MEHTA | 95.4948805 | 95.4197952 | 95.1194539 | 93.6894198 | 95.49 | 81.0 | 55.0 | 74.33 |
| O-2499 | EN26100780 | 601178700 | ADITYA | GOPAL | PADHI | 95.4948805 | 94.4846416 | 95.7542662 | 94.5324232 | 95.49 | 63.0 | 67.0 | 73.33 |
| O-2500 | EN26340262 | 601177713 | GARVIT | RAJESH | BHATT | 95.4948805 | 93.2491468 | 97.4846416 | 92.7167235 | 95.49 | 71.0 | 68.0 | 75.17 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2501 | EN26413451 | 601182194 | RUSHIT | SHAILESHBHAI | ITALIYA | 95.4948805 | 88.8327645 | 96.3003413 | 97.3071672 | 95.49 | 53.0 | 41.0 | 55.33 |
| O-2502 | EN26105410 | * | SAMRUDDHI | RAJENDRAKUMA | RAWATE | 95.4901686 | 94.7834301 | 98.6145126 | 78.8083409 | 72.33 | 85.0 | 67.0 | 75.17 |
| O-2503 | EN26384514 | 601180251 | SHREYA | SANTOSH | ALLEWAR | 95.4901686 | 92.1104191 | 95.8330418 | 96.2528864 | 95.49 | 85.0 | 79.0 | 79.83 |
| O-2504 | EN26444021 | * | AARUSH | ANIL | DEORANKAR | 95.4873006 | 94.2468990 | 97.2868675 | 92.9631817 | 68.67 | 84.0 | 59.0 | 76.83 |
| O-2505 | EN26337558 | 601177757 | TANNMAY | . | KANSAL | 95.4830918 | 97.9158040 | 89.0303658 | 90.3795721 | 95.48 | 71.0 | 64.0 | 65.17 |
| O-2506 | EN26328682 | * | AAYUSH | UMESH | PATIL | 95.4830918 | 97.0738440 | 95.7625949 | 84.9516908 | 76.0 | 72.0 | 82.0 | 76.60 |
| O-2507 | EN26341042 | 601180455 | RUSHIL | DILIP | SHAH | 95.4830918 | 97.0738440 | 91.8840580 | 93.0089717 | 95.48 | 83.0 | 53.0 | 66.67 |
| O-2508 | EN26179090 | 601187097 | DHAIRYA | VILAS | DAMRE | 95.4799000 | 96.2646663 | 98.9497980 | 75.5222158 | 95.48 | 89.0 | 83.0 | 87.0 |
| O-2509 | EN26167637 | 601177892 | KRISHI | NEHAL | SHAH | 95.4799000 | 95.4414310 | 90.2404309 | 96.4185420 | 95.48 | 84.0 | 79.0 | 86.17 |
| O-2510 | EN26257339 | 601186139 | SAHIL | DINESHBHAI | GOJARIYA | 95.4702014 | 95.9537974 | 92.7738928 | 94.2907838 | 95.47 | 75.0 | 57.0 | 70.83 |
| O-2511 | EN26108584 | * | SAMIKSH | SANTOSH | HANDE | 95.4702014 | 95.9537974 | 91.3578958 | 95.1536026 | 70.67 | 76.0 | 69.0 | 73.0 |
| O-2512 | EN26361967 | * | YASH | MADHUKAR | WAYAL | 95.4702014 | 95.2301430 | 96.2112514 | 92.1267787 | 92.67 | 97.0 | 93.0 | 90.0 |
| O-2513 | EN26242931 | 601183302 | OJAS | SWAPNIL | DRAVID | 95.4702014 | 93.1913857 | 94.8126500 | 97.2271510 | 95.47 | 89.0 | 77.0 | 80.17 |
| O-2514 | EN26302440 | 601180717 | MANYA | SANJAY | THORIA | 95.4702014 | 93.1913857 | 94.8126500 | 97.2271510 | 95.47 | 77.0 | 73.0 | 81.33 |
| O-2515 | EN26196098 | 601185378 | SMIT | SANTOSH | MHADE | 95.4702014 | 89.7853390 | 93.8837282 | 99.1232648 | 95.47 | 93.0 | 71.0 | 85.33 |
| O-2516 | EN26380255 | 601185295 | SHREEYA | RAJKUMAR | SINHA | 95.4678311 | 95.4396591 | 94.4994190 | 92.8443145 | 95.47 | 65.0 | 56.0 | 69.83 |
| O-2517 | EN26157095 | * | SAKSHI | ANAND | MUTTHA | 95.4678311 | 94.0521886 | 88.0515547 | 96.7461352 | 70.67 | 81.0 | 66.0 | 78.50 |
| O-2518 | EN26257772 | * | PRASHANT | RAMESHWAR | GUPTA | 95.4678311 | 91.9921118 | 97.6053809 | 91.6646125 | 55.33 | 53.0 | 56.0 | 66.67 |
| O-2519 | EN26337979 | 601180734 | POORVA | SACHIN | JADHAV | 95.4673006 | 96.4599331 | 89.7223863 | 95.7432565 | 95.47 | 87.0 | 58.0 | 76.83 |
| O-2520 | EN26108386 | 601184240 | MOHAMMAD FA | MOHSIN | SHAIKH | 95.4536104 | 98.0079545 | 92.5564013 | 80.0829733 | 95.45 | 89.0 | 52.0 | 74.67 |
| O-2521 | EN26104960 | * | SOHAM | JALINDAR | PATIL | 95.4536104 | 96.3827745 | 87.5608585 | 96.1187684 | 80.0 | 68.0 | 77.0 | 85.20 |
| O-2522 | EN26365889 | * | ADITYA | RAVINDER | SINGH | 95.4536104 | 95.7347597 | 97.5930878 | 83.1104711 | 66.0 | 60.0 | 67.0 | 75.40 |
| O-2523 | EN26112150 | 601185794 | TANEESHA | RAMAN | LUGANI | 95.4536104 | 95.7347597 | 96.0296235 | 90.7700747 | 95.45 | 90.0 | 95.0 | 95.0 |
| O-2524 | EN26112470 | 601178679 | ROYCE LIONEL | ROSHAN LEO | TELLIS | 95.4536104 | 95.0078859 | 96.9073579 | 90.7700747 | 95.45 | 80.0 | 88.0 | 78.60 |
| O-2525 | EN26357278 | 601182549 | DAKSH | SUNIL | PUJARI | 95.4536104 | 93.0124117 | 97.5930878 | 92.9952685 | 95.45 | 85.0 | 71.0 | 78.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2526 | EN26200269 | * | TANUSHREE | SANDEEP | HARDIKAR | 95.4536104 | 89.1037509 | 97.8982377 | 95.4398958 | 84.0 | 90.0 | 75.0 | 86.17 |
| O-2527 | EN26189764 | * | AAYAAN | GOUS | MUJAWAR | 95.4482415 | 96.0385477 | 92.1162121 | 93.7235518 | 76.0 | 86.0 | 71.0 | 77.17 |
| O-2528 | EN26228023 | * | KARTHIKA | VENUGOPAL | NAIR | 95.4482415 | 94.4561004 | 95.2348778 | 94.6481277 | 84.67 | 81.0 | 92.0 | 88.80 |
| O-2529 | EN26167077 | * | TANVI | | SONWANE | 95.4430646 | 97.7127622 | 85.4451694 | 93.1417947 | 81.67 | 90.0 | 78.0 | 81.0 |
| O-2530 | EN26272526 | * | VIDHI | RAJENDRA | BANKAR | 95.4430646 | 96.7270048 | 91.2018522 | 94.2152529 | 74.0 | 87.0 | 61.0 | 78.33 |
| O-2531 | EN26118916 | * | JUI | RAJESH | SAWANT | 95.4430646 | 96.0885428 | 91.2018522 | 95.9622536 | 80.67 | 94.0 | 66.0 | 81.50 |
| O-2532 | EN26263273 | 601177411 | MRUDULA | SHRINIVAS | MARATHE | 95.4430646 | 96.0885428 | 89.8652915 | 96.6954325 | 95.44 | 96.0 | 80.0 | 82.17 |
| O-2533 | EN26110415 | 601179707 | HIMANSHI | DEVENDRA | CHAINANI | 95.4430646 | 89.3811829 | 95.6360065 | 98.3266681 | 95.44 | 91.0 | 89.0 | 94.20 |
| O-2534 | EN26161694 | 601182671 | DIGVIJAY | SAJAN | KAKARANIYA | 95.4397519 | 96.3548646 | 52.3107554 | 98.5756404 | 95.44 | 47.0 | 46.0 | 57.83 |
| O-2535 | EN26221922 | 601177642 | ARJUN | SACHIN | SURYAVANSH | 95.4397519 | 94.2719302 | 96.0753532 | 94.6854539 | 95.44 | 78.0 | 77.0 | 78.50 |
| O-2536 | EN26158071 | * | AVI | ASHISH | GOYAL | 95.4397519 | 94.2719302 | 92.6369797 | 97.6145805 | 78.0 | 90.0 | 63.0 | 78.50 |
| O-2537 | EN26238391 | 601177582 | SHUBHRA | JITENDRA | CHAND | 95.4259951 | 96.4086162 | 94.2584101 | 91.3413741 | 95.43 | 87.0 | 87.0 | 87.40 |
| O-2538 | EN26438496 | * | RAYYAN | FARAN | KAPADIA | 95.4204349 | 97.9565134 | 87.8391380 | 89.1091014 | 43.0 | 52.0 | 35.0 | 57.83 |
| O-2539 | EN26146931 | 601180422 | DEVESH | MILIND | CHAVAN | 95.4204349 | 94.8085434 | 95.8052723 | 93.1498942 | 95.42 | 81.0 | 72.0 | 80.40 |
| O-2540 | EN26112188 | 601182171 | TRISHA | SHYAM | CHOUDHARY | 95.4204349 | 94.8085434 | 95.1779873 | 94.1774100 | 95.42 | 77.0 | 55.0 | 74.17 |
| O-2541 | EN26134488 | * | OMKAR | BHARAT | DOLAS | 95.4204349 | 94.8085434 | 87.8391380 | 98.2412931 | 86.0 | 91.0 | 92.0 | 86.50 |
| O-2542 | EN26432618 | * | DARSHAN | SHIVSHANKAR | CHOUDHARI | 95.4204349 | 90.8447181 | 96.3055609 | 97.2484125 | 79.67 | 85.0 | 66.0 | 78.67 |
| O-2543 | EN26147493 | 601181833 | ARYAN | MATHEW | DSOUZA | 95.4204349 | 88.7973831 | 98.6415240 | 94.1774100 | 95.42 | 70.0 | 80.0 | 78.20 |
| O-2544 | EN26103373 | * | SWAROOP | SANJAY | BELEKAR | 95.4204349 | 86.2189725 | 95.8052723 | 99.2072349 | 94.0 | 95.0 | 90.0 | 93.40 |
| O-2545 | EN26202598 | * | OM | SHAM | RINGNE | 95.4161223 | 97.3526474 | 93.1337893 | 86.3559517 | 62.33 | 76.0 | 57.0 | 71.33 |
| O-2546 | EN26100988 | 601187371 | AASHI | DEEPESH | JAIN | 95.4161223 | 94.7168216 | 96.1999539 | 92.3768539 | 95.42 | 68.0 | 50.0 | 63.50 |
| O-2547 | EN26233995 | 601180869 | ABHAY | SHIVARAJA | NADAR | 95.4161223 | 93.7331899 | 97.2373780 | 92.3768539 | 95.42 | 54.0 | 43.0 | 60.0 |
| O-2548 | EN26302918 | 601181046 | YASHVI | JATIN | BHATT | 95.4161223 | 92.5459156 | 94.9012526 | 97.5063398 | 95.42 | 92.0 | 80.0 | 84.0 |
| O-2549 | EN26223429 | 601185184 | ATHARVA | SANJAY | SAVARKAR | 95.4161223 | 91.0397295 | 97.2373780 | 96.0731576 | 95.42 | 88.0 | 73.0 | 82.33 |
| O-2550 | EN26356599 | 601184729 | SAI | PRAMOD | PATIL | 95.4060578 | 95.2736899 | 96.9711127 | 89.1691972 | 95.41 | 72.0 | 77.0 | 80.20 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2551 | EN26234943 | 601183659 | DURVA | SACHIN | JADHAV | 95.4060578 | 93.3660360 | 77.4429650 | 99.7041190 | 95.41 | 94.0 | 60.0 | 85.50 |
| O-2552 | EN26238332 | 601183207 | PARSHVA | NIRMAL | SHAH | 95.3963666 | 94.3882466 | 96.4733003 | 93.0773465 | 95.40 | 85.0 | 62.0 | 75.17 |
| O-2553 | EN26290772 | * | SMIT | PRADIP | DEOHATE | 95.3963666 | 91.8765483 | 97.6465731 | 94.0269750 | 63.67 | 65.0 | 52.0 | 76.33 |
| O-2554 | EN26140142 | * | RUGVED | SUDEEP | CHIPKAR | 95.3858303 | 98.2363117 | 31.2688026 | 91.8885379 | 59.0 | 62.0 | 50.0 | 66.17 |
| O-2555 | EN26487866 | * | ARYAN | PANDURANG | JARHAD | 95.3858303 | 97.0780686 | 88.4626955 | 88.1881769 | 53.67 | 61.0 | 52.0 | 56.33 |
| O-2556 | EN26211688 | 601187143 | DAKSH | BHAGWANDAS | PAKHALE | 95.3858303 | 97.0780686 | 23.0332431 | 97.5218111 | 95.39 | 61.0 | 60.0 | 67.50 |
| O-2557 | EN26288256 | * | KARUNESH | | BAGAL | 95.3858303 | 95.0473827 | 15.9484055 | 99.1689230 | 79.33 | 81.0 | 88.0 | 83.67 |
| O-2558 | EN26119411 | 601177870 | ARNAV | AKSHAY | PARAB | 95.3858303 | 92.9490072 | 98.7891095 | 61.6614019 | 95.39 | 55.0 | 56.0 | 72.0 |
| O-2559 | EN26101888 | * | AYUSH | PANKAJ | THAKUR | 95.3858303 | 92.9490072 | 96.5967208 | 90.3805656 | 63.67 | 60.0 | 78.0 | 69.60 |
| O-2560 | EN26243460 | * | ADITYA | | KHARE | 95.3858303 | 89.5269254 | 95.8070096 | 94.2125451 | 59.0 | 55.0 | 63.0 | 70.40 |
| O-2561 | EN26156036 | * | REHAN | KHURSHEED | KHAN | 95.3858303 | 89.5269254 | 59.7698556 | 98.9658544 | 57.0 | 54.0 | 56.0 | 70.80 |
| O-2562 | EN26411075 | * | MOHAMMED | FURQUAN QURES | QURESHI | 95.3858303 | 84.8488267 | 94.4344164 | 96.3033995 | 67.33 | 80.0 | 57.0 | 74.33 |
| O-2563 | EN26432365 | * | SHAIKH | SHARIAFAZLE | SHAHALAM | 95.3858303 | 84.8488267 | 88.4626955 | 97.9317088 | 62.67 | 81.0 | 46.0 | 68.33 |
| O-2564 | EN26238375 | * | ZINNIA | | RANA | 95.3858303 | 78.4672082 | 97.7173586 | 95.0699458 | 72.0 | 66.0 | 73.0 | 75.40 |
| O-2565 | EN26141793 | * | SAGAR | RAVINDRA | JAGTAP | 95.3858303 | 78.4672082 | 94.4344164 | 97.5218111 | 65.67 | 65.0 | 59.0 | 70.17 |
| O-2566 | EN26259895 | 601186189 | PARTH | NITIN | GHOSALKAR | 95.3805594 | 97.0808498 | 90.8719242 | 90.9063121 | 95.38 | 74.0 | 51.0 | 74.33 |
| O-2567 | EN26119814 | * | BHARKAR | VEDANT | JAGDISHAPPA | 95.3805594 | 96.4962555 | 97.8182791 | 80.0932294 | 68.33 | 79.0 | 47.0 | 73.67 |
| O-2568 | EN26291401 | 601187880 | KSHITIJ | SHREYAS | MODAK | 95.3805594 | 96.4962555 | 86.6918845 | 95.3270671 | 95.38 | 88.0 | 78.0 | 78.17 |
| O-2569 | EN26102604 | 601181413 | ANAY | SAUMIK | KAMDAR | 95.3805594 | 96.4962555 | 86.6918845 | 95.3270671 | 95.38 | 47.0 | 40.0 | 53.83 |
| O-2570 | EN26119801 | * | PRISHA | PANKAJ | SAWANT | 95.3805594 | 94.2992511 | 89.0493657 | 98.5671710 | 91.67 | 91.0 | 89.0 | 92.80 |
| O-2571 | EN26128413 | 601180265 | VIRAG | PANKAJ | SHAH | 95.3795495 | 94.8961362 | 90.6610152 | 96.5740708 | 95.38 | 83.0 | 62.0 | 73.50 |
| O-2572 | EN26358061 | 601178506 | SARTHAK | HEMESH | BASER | 95.3686007 | 97.5836177 | 95.1194539 | 58.2832765 | 95.37 | 73.0 | 44.0 | 61.0 |
| O-2573 | EN26405270 | 601183132 | TANISH | NILKANTH | MANERIKAR | 95.3686007 | 96.7440273 | 95.7542662 | 79.7372014 | 95.37 | 68.0 | 52.0 | 75.17 |
| O-2574 | EN26231058 | * | MOHAMMAD | HASSAN NAEEM | KHAN | 95.3686007 | 96.7440273 | 84.8088737 | 94.5324232 | 53.67 | 56.0 | 48.0 | 64.50 |
| O-2575 | EN26380171 | 601180289 | NEVIL | ROOPINKUMAR | AGHERA | 95.3686007 | 96.1160410 | 96.7576792 | 79.7372014 | 95.37 | 55.0 | 41.0 | 60.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2576 | EN26143528 | 601177633 | PALASH | DEEPESH | MAROLIA | 95.3686007 | 94.4846416 | 98.4061433 | 74.0989761 | 95.37 | 51.0 | 46.0 | 55.33 |
| O-2577 | EN26115454 | 601179155 | ANVI | NILESH | MADANE | 95.3686007 | 94.4846416 | 94.4197952 | 95.3174061 | 95.37 | 79.0 | 58.0 | 76.17 |
| O-2578 | EN26106046 | 601178334 | TEERTHA | ALANKAR | LOLAP | 95.3686007 | 94.4846416 | 93.4539249 | 95.9317406 | 95.37 | 67.0 | 59.0 | 70.50 |
| O-2579 | EN26278169 | * | MISHRA | KRISHNA | DIWAKAR | 95.3686007 | 88.8327645 | 95.1194539 | 97.6689420 | 71.0 | 62.0 | 72.0 | 77.50 |
| O-2580 | EN26192239 | 601179451 | YUG | BHUPENDRA | SINGH | 95.3610436 | 98.2903014 | 90.0544170 | 79.4257265 | 95.36 | 47.0 | 38.0 | 52.33 |
| O-2581 | EN26152688 | * | VIDIT | | MAHESHWAR | 95.3610436 | 97.4836942 | 97.4335224 | 61.7845703 | 85.0 | 95.0 | 87.0 | 81.80 |
| O-2582 | EN26369878 | * | NISHANT | | GHEVADE | 95.3610436 | 96.9665393 | 96.3914940 | 79.4257265 | 82.33 | 85.0 | 87.0 | 83.80 |
| O-2583 | EN26438379 | 601179680 | ADITYA | NITINCHANDRA | PATIL | 95.3610436 | 94.4039211 | 93.0762996 | 96.9472425 | 95.36 | 64.0 | 60.0 | 72.40 |
| O-2584 | EN26336525 | * | AARYA | RAJARAM | SHINDE | 95.3610436 | 92.5475667 | 95.0870287 | 98.1860986 | 87.67 | 93.0 | 85.0 | 87.0 |
| O-2585 | EN26214048 | * | AADITI | ANIL | JADHAV | 95.3432230 | 95.8260444 | 91.4701560 | 95.5636415 | 79.0 | 90.0 | 69.0 | 78.33 |
| O-2586 | EN26285527 | 601180213 | AARYA | DHANANJAY | CHAVAN | 95.3432230 | 94.7834301 | 88.4367784 | 97.8273039 | 95.34 | 60.0 | 57.0 | 73.50 |
| O-2587 | EN26365554 | * | MUDRA | AJIT | BELWALKAR | 95.3432230 | 93.5798754 | 95.2942411 | 94.7519418 | 82.33 | 80.0 | 78.0 | 86.40 |
| O-2588 | EN26267724 | 601180605 | OM | AVINASH | DESHMUKH | 95.3432230 | 92.1104191 | 96.7217130 | 93.7793017 | 95.34 | 91.0 | 87.0 | 84.67 |
| O-2589 | EN26265789 | 601183904 | MEHAN | AMIT | PARIKH | 95.3347214 | 97.1768359 | 95.7264354 | 83.0010234 | 95.33 | 85.0 | 59.0 | 73.17 |
| O-2590 | EN26301493 | 601178737 | PARV | PARESH | DONDA | 95.3347214 | 97.1768359 | 88.5555987 | 93.3338039 | 95.33 | 90.0 | 56.0 | 76.33 |
| O-2591 | EN26363708 | 601183176 | DEVANSH | MILIND | KALE | 95.3347214 | 94.8547835 | 90.5035819 | 97.0356777 | 95.33 | 76.0 | 71.0 | 79.80 |
| O-2592 | EN26159673 | * | MEET | SACHIN | LADE | 95.3185047 | 97.0692132 | 86.2117154 | 94.1306626 | 78.0 | 98.0 | 67.0 | 74.17 |
| O-2593 | EN26108818 | 601182501 | DHRUV | HITESH | THAKKAR | 95.3185047 | 95.5281239 | 95.3068592 | 92.1936260 | 95.32 | 87.0 | 73.0 | 81.33 |
| O-2594 | EN26338691 | * | MANE | RUTUJA | RAMDAS | 95.3185047 | 91.0989480 | 95.3068592 | 97.0886223 | 67.0 | 55.0 | 69.0 | 78.50 |
| O-2595 | EN26402267 | * | AMAAN | SHAHAZAD | SHAIKH | 95.3169861 | 98.4635679 | 79.3474044 | 78.1640413 | 44.67 | 62.0 | 35.0 | 60.50 |
| O-2596 | EN26223880 | * | SWASTI | SACHIN | PATIL | 95.3169861 | 95.6351362 | 94.9251183 | 92.7213471 | 62.0 | 68.0 | 59.0 | 73.83 |
| O-2597 | EN26367348 | * | TRISHA | | PATRA | 95.3169861 | 94.5254908 | 79.3474044 | 97.5789555 | 64.67 | 58.0 | 61.0 | 75.40 |
| O-2598 | EN26121301 | * | ANSHI | VISHVENDU | MEHTA | 95.3169861 | 92.8028246 | 90.8978040 | 97.1560487 | 77.67 | 74.0 | 73.0 | 85.0 |
| O-2599 | EN26226679 | 601183093 | PRATHAMESH | LAXMIKANT | ZADPE | 95.3151853 | 97.0131299 | 96.1194748 | 69.4404345 | 95.32 | 82.0 | 74.0 | 74.50 |
| O-2600 | EN26152670 | * | PRATHMESH | SHIVRAJ | BIDRALE | 95.3151853 | 96.4391283 | 93.9231457 | 90.7369217 | 53.67 | 49.0 | 48.0 | 68.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2601 | EN26434699 | * | KHOSRE | KISHOR | RADHAKISAN | 95.3151853 | 96.4391283 | 88.6230838 | 94.8339864 | 78.0 | 83.0 | 78.0 | 82.50 |
| O-2602 | EN26277942 | * | PANDA | AARYAN | SHRINIVAS | 95.3151853 | 95.8170069 | 96.5250567 | 84.7150615 | 63.67 | 69.0 | 59.0 | 73.50 |
| O-2603 | EN26112242 | 601178625 | JIVIN | KUNAL | NAKER | 95.3151853 | 95.8170069 | 93.1429161 | 94.0434454 | 95.32 | 83.0 | 70.0 | 78.67 |
| O-2604 | EN26271225 | 601185232 | TANVI | MEGHAN | HARMALKAR | 95.3151853 | 94.9577232 | 95.1914484 | 93.1222933 | 95.32 | 58.0 | 57.0 | 65.67 |
| O-2605 | EN26412432 | 601182582 | KRISHI | MITESH | JAIN | 95.3151853 | 88.1693820 | 96.8275246 | 96.1744690 | 95.32 | 82.0 | 62.0 | 75.50 |
| O-2606 | EN26285429 | * | BHUPESH | PARSHOTAM | BATRA | 95.3151853 | 88.1693820 | 96.1194748 | 97.1609267 | 78.67 | 79.0 | 79.0 | 83.40 |
| O-2607 | EN26102509 | * | AARUSH | GIRISH | THAKARE | 95.3140382 | 95.0777712 | 93.1088797 | 95.7432565 | 68.33 | 72.0 | 69.0 | 66.83 |
| O-2608 | EN26254119 | * | PRANESH | ANKESH | AGRAWAL | 95.3082494 | 98.1416711 | 81.2223989 | 90.5175764 | 83.0 | 92.0 | 79.0 | 83.60 |
| O-2609 | EN26116584 | 601177801 | TANMAY | NIRAJ | KOHLI | 95.3082494 | 97.7707119 | 94.0717188 | 83.9145027 | 95.31 | 82.0 | 79.0 | 83.0 |
| O-2610 | EN26180221 | 601179660 | RIDHIMA | RAJESH | SINGH | 95.3082494 | 96.7002296 | 85.3382795 | 95.4425013 | 95.31 | 88.0 | 77.0 | 84.40 |
| O-2611 | EN26291654 | 601185549 | AARYA | NILESH | PATIL | 95.3082494 | 95.1527999 | 94.8489666 | 93.5841724 | 95.31 | 78.0 | 75.0 | 81.83 |
| O-2612 | EN26340327 | * | OMKAR | | SARKAR | 95.3082494 | 95.1527999 | 93.0966260 | 95.4425013 | 81.0 | 93.0 | 80.0 | 83.33 |
| O-2613 | EN26270636 | 601187894 | ARSHI | AMIT | DHIRAWANI | 95.3082494 | 94.3048931 | 94.0717188 | 96.1243597 | 95.31 | 75.0 | 67.0 | 78.17 |
| O-2614 | EN26134007 | * | AYAN | RAHUL | KULKARNI | 95.3082494 | 91.8883589 | 97.4315492 | 94.4603427 | 68.33 | 65.0 | 69.0 | 76.60 |
| O-2615 | EN26282227 | 601186978 | SHIVAM | NILESH | PANDEY | 95.3082494 | 87.9703233 | 97.8378378 | 96.7885533 | 95.31 | 82.0 | 94.0 | 88.80 |
| O-2616 | EN26224891 | 601185165 | RISHAB | SHAILENDRA | SINGH | 95.3026007 | 97.0457489 | 62.5398159 | 95.1030838 | 95.30 | 92.0 | 67.0 | 77.17 |
| O-2617 | EN26246852 | 601177959 | SHAURYA | MITTUL | MEGHANI | 95.3026007 | 95.5266198 | 96.2196787 | 90.7592145 | 95.30 | 52.0 | 55.0 | 69.40 |
| O-2618 | EN26274698 | 601179987 | ADVAITH | RAVISHANKAR | MANTHA | 95.3026007 | 94.3680213 | 98.1833456 | 87.2204137 | 95.30 | 88.0 | 64.0 | 77.83 |
| O-2619 | EN26331881 | 601181932 | PRATHAM | PINKESH | SHAH | 95.3026007 | 94.3680213 | 95.3341034 | 93.3214323 | 95.30 | 73.0 | 57.0 | 66.83 |
| O-2620 | EN26180959 | * | DHRUVIN | JITEN | BHUPTANI | 95.3026007 | 90.1221604 | 96.2196787 | 95.1030838 | 62.0 | 71.0 | 49.0 | 74.0 |
| O-2621 | EN26326808 | * | V | S | PRISHA | 95.3026007 | 90.1221604 | 93.0659106 | 96.6187126 | 76.33 | 78.0 | 69.0 | 81.80 |
| O-2622 | EN26170389 | * | ABDUR | RAHMAN | LAKHANI | 95.3026007 | 86.2123280 | 97.9488257 | 94.0284924 | 59.0 | 59.0 | 59.0 | 61.33 |
| O-2623 | EN26312098 | 601179442 | VEENA | - | SUBRAMANIA | 95.2958925 | 96.8765000 | 92.5564013 | 90.7700747 | 95.30 | 82.0 | 82.0 | 81.80 |
| O-2624 | EN26190812 | * | ARNAV | MADHURENDRA | KUMAR | 95.2958925 | 96.8765000 | 89.6180484 | 92.9952685 | 74.67 | 75.0 | 73.0 | 77.40 |
| O-2625 | EN26292442 | 601182953 | ESHAN | SANJAY | YEOLE | 95.2958925 | 95.7347597 | 87.5608585 | 96.6982102 | 95.30 | 83.0 | 62.0 | 82.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2626 | EN26171405 | * | ARPIT | SANTOSH KUMAI | VAISHYA | 95.2958925 | 94.1541521 | 91.2157992 | 97.6650895 | 62.67 | 75.0 | 48.0 | 68.83 |
| O-2627 | EN26328107 | * | ISHITA | VINOD | CHAUDHARI | 95.2958925 | 89.1037509 | 96.0296235 | 97.6650895 | 91.0 | 98.0 | 86.0 | 84.83 |
| O-2628 | EN26328943 | 601179656 | OM | SANTOSH | PATIL | 95.2933057 | 98.8440304 | 48.0434783 | 90.3795721 | 95.29 | 64.0 | 47.0 | 72.67 |
| O-2629 | EN26365152 | * | ANANYA | | KAKKAR | 95.2933057 | 97.5672878 | 86.9254658 | 93.0089717 | 80.33 | 73.0 | 78.0 | 82.40 |
| O-2630 | EN26116862 | 601177463 | ANSHUL | SATISH | GAIKWAD | 95.2933057 | 95.5797101 | 89.0303658 | 97.1014493 | 95.29 | 69.0 | 78.0 | 79.0 |
| O-2631 | EN26367717 | * | PAWANI | SHRIKANT | TELHARKAR | 95.2933057 | 94.6721877 | 97.4810214 | 87.0151829 | 71.0 | 79.0 | 57.0 | 71.17 |
| O-2632 | EN26446393 | 601181314 | ASHUTOSH | BRIJANAND | SINGH | 95.2927669 | 94.3777615 | 93.8837282 | 95.9816303 | 95.29 | 92.0 | 79.0 | 83.40 |
| O-2633 | EN26367522 | 601181047 | YASHITA | JAYANT | UPADHYAY | 95.2927669 | 93.1913857 | 95.6198031 | 95.9816303 | 95.29 | 85.0 | 75.0 | 86.17 |
| O-2634 | EN26323603 | 601177707 | SRISHTI | VIKAS | AIRON | 95.2927669 | 91.6710156 | 96.2112514 | 96.6670146 | 95.29 | 84.0 | 89.0 | 88.20 |
| O-2635 | EN26105855 | * | SRIVARDHAN | RAJAN | PANDHARE | 95.2882188 | 97.8521390 | 72.1560400 | 88.7272857 | 72.67 | 91.0 | 71.0 | 68.33 |
| O-2636 | EN26220055 | 601177709 | DIVYA | MAHESH | GODHWANI | 95.2882188 | 96.5612887 | 87.7813734 | 92.5962804 | 95.29 | 92.0 | 59.0 | 75.0 |
| O-2637 | EN26180998 | * | PREMKUMAR | PRAMOD | PATIL | 95.2882188 | 95.3664521 | 92.1162121 | 94.6481277 | 74.0 | 79.0 | 77.0 | 81.50 |
| O-2638 | EN26133593 | * | MRUDUL | GUNWANT | BHUJADE | 95.2882188 | 94.4561004 | 98.7909392 | 78.9481171 | 66.33 | 71.0 | 59.0 | 72.33 |
| O-2639 | EN26258823 | 601178660 | ARYA | SUDHANVA | MANDKE | 95.2882188 | 93.4212866 | 95.8998613 | 94.6481277 | 95.29 | 84.0 | 79.0 | 85.0 |
| O-2640 | EN26125262 | * | SAIRAJ | SATISH | VAYACHAL | 95.2778203 | 96.8276443 | 90.3451707 | 92.9282106 | 75.33 | 79.0 | 71.0 | 81.0 |
| O-2641 | EN26130809 | 601178282 | PARVANI | PANKAJ | PATIL | 95.2778203 | 93.1960814 | 95.0596969 | 96.8323890 | 95.28 | 84.0 | 80.0 | 85.60 |
| O-2642 | EN26202233 | * | KHUSHBOO | MANOJ | LOHIYA | 95.2431067 | 95.2887111 | 96.9515190 | 85.8415772 | 68.0 | 69.0 | 72.0 | 75.40 |
| O-2643 | EN26103432 | * | DURVA | NIKI | VASHI | 95.2431067 | 94.3555743 | 94.5415000 | 95.2150424 | 73.0 | 73.0 | 79.0 | 78.0 |
| O-2644 | EN26109936 | * | SANSKAR | PRASHANT | GANDHAK | 95.2431067 | 93.2084473 | 98.7932365 | 81.0811759 | 83.0 | 96.0 | 73.0 | 81.50 |
| O-2645 | EN26232498 | * | MADHURA | ANIL | WANKHADE | 95.2431067 | 91.4930190 | 96.5516032 | 95.2150424 | 66.0 | 69.0 | 74.0 | 75.80 |
| O-2646 | EN26367007 | * | ARINJAY | ABHAY | PAWAR | 95.2312139 | 96.6040462 | 94.5086705 | 89.3579686 | 77.67 | 85.0 | 72.0 | 80.0 |
| O-2647 | EN26326766 | 601187153 | MANTHAN | SUNIL | PATIL | 95.2312139 | 95.9365538 | 96.0776218 | 87.8199835 | 95.23 | 91.0 | 93.0 | 90.83 |
| O-2648 | EN26184684 | * | KANAV | | HARWANI | 95.2312139 | 95.1451968 | 93.1668043 | 95.6337737 | 71.0 | 57.0 | 74.0 | 77.40 |
| O-2649 | EN26201670 | 601180874 | JAINAM | RITESH | PATEL | 95.2289207 | 96.7282026 | 96.8017655 | 73.8641539 | 95.23 | 58.0 | 39.0 | 58.83 |
| O-2650 | EN26124757 | 601177357 | MIHIR | SAMEER | SAVKAR | 95.2289207 | 96.7282026 | 92.4090097 | 88.0687988 | 95.23 | 85.0 | 61.0 | 76.50 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2651 | EN26334797 | * | ATHARVA | ANANT | LAVAND | 95.2289207 | 93.2742495 | 96.8017655 | 94.4232319 | 65.0 | 75.0 | 63.0 | 71.33 |
| O-2652 | EN26412518 | 601178705 | ADITYA | SANTOSH | SAHU | 95.2289207 | 93.2742495 | 96.2097593 | 95.2534417 | 95.23 | 91.0 | 68.0 | 81.50 |
| O-2653 | EN26144580 | 601180735 | LIAM | NILESH | DABREO | 95.2179107 | 96.4086162 | 90.1159878 | 94.5898039 | 95.22 | 73.0 | 57.0 | 72.67 |
| O-2654 | EN26253137 | 601182852 | RIYA | RAHUL | MAPARA | 95.2179107 | 93.3220300 | 95.7304150 | 96.1504374 | 95.22 | 86.0 | 68.0 | 78.17 |
| O-2655 | EN26364107 | * | PRATIK | MOHAN | SANAP | 95.2142832 | 95.4396591 | 91.1152587 | 93.8725922 | 71.67 | 81.0 | 59.0 | 79.50 |
| O-2656 | EN26292447 | 601181181 | ARNAV | RAMESH | RAMPARIYA | 95.2142832 | 91.9921118 | 97.1651935 | 91.6646125 | 95.21 | 84.0 | 63.0 | 78.67 |
| O-2657 | EN26271975 | * | JUI | MANOHAR | MALI | 95.2142832 | 89.1573053 | 97.6053809 | 92.8443145 | 74.33 | 90.0 | 59.0 | 79.17 |
| O-2658 | EN26285332 | * | NEERJA | SHRIKANT | PRABHU | 95.2061875 | 96.9215454 | 91.3619482 | 90.1443504 | 54.33 | 54.0 | 53.0 | 66.17 |
| O-2659 | EN26102723 | 601179207 | MEET | SURENDRA | PATEL | 95.2061875 | 96.9215454 | 89.4972623 | 91.3772639 | 95.21 | 88.0 | 66.0 | 85.60 |
| O-2660 | EN26148048 | * | HARDIK | ALKESH | PAREEK | 95.2061875 | 94.2719302 | 94.5590994 | 95.5967378 | 90.33 | 95.0 | 82.0 | 84.67 |
| O-2661 | EN26116740 | * | ATHARVA | SANTOSH | SALUNKHE | 95.2061875 | 94.2719302 | 93.7397098 | 96.3165754 | 72.0 | 75.0 | 63.0 | 67.67 |
| O-2662 | EN26100243 | 601178197 | ADITYA | PRATAP | SINGH | 95.2061875 | 92.3421526 | 94.5590994 | 98.1238274 | 95.21 | 84.0 | 82.0 | 85.60 |
| O-2663 | EN26286994 | 601182987 | SANVI | HEMANT | PACHAVE | 95.1990767 | 96.2646663 | 95.5068282 | 87.6899404 | 95.20 | 71.0 | 43.0 | 68.83 |
| O-2664 | EN26199752 | 601181128 | ARTH | AJIT | THANEKAR | 95.1990767 | 96.2646663 | 90.2404309 | 93.5218311 | 95.20 | 73.0 | 71.0 | 75.0 |
| O-2665 | EN26271753 | * | ETHAN | | LOPES | 95.1990767 | 93.4295057 | 96.3454510 | 94.6682054 | 79.0 | 77.0 | 80.0 | 82.40 |
| O-2666 | EN26262520 | 601184828 | ATHARVA | RAVI | CHANDRATRE | 95.1979522 | 96.1160410 | 92.2901024 | 92.7167235 | 95.20 | 71.0 | 56.0 | 72.50 |
| O-2667 | EN26235608 | 601187725 | PRATHMESH | AJITKUMAR | GURAV | 95.1979522 | 95.4197952 | 95.1194539 | 91.3071672 | 95.20 | 80.33 | 94.67 | 89.30 |
| O-2668 | EN26251735 | 601181253 | OM | ASHVIN | AKABRI | 95.1979522 | 93.2491468 | 96.7576792 | 92.7167235 | 95.20 | 69.0 | 51.0 | 67.33 |
| O-2669 | EN26293741 | * | MAITREY | DILIP | PATIL | 95.1979522 | 91.5699659 | 94.4197952 | 96.8737201 | 56.67 | 52.0 | 56.0 | 66.17 |
| O-2670 | EN26378678 | 601179736 | KHUSHI | JAYESH | THAKKAR | 95.1979522 | 88.8327645 | 98.4061433 | 91.3071672 | 95.20 | 75.0 | 80.0 | 78.0 |
| O-2671 | EN26240610 | * | ATHARV | KISHOR | MOGAL | 95.1933808 | 93.6848182 | 95.8052723 | 94.1774100 | 59.0 | 70.0 | 50.0 | 69.17 |
| O-2672 | EN26110139 | 601177935 | DARSHAN | RAJU | SAWANT | 95.1933808 | 92.4340966 | 97.2484125 | 93.1498942 | 95.19 | 60.0 | 46.0 | 58.17 |
| O-2673 | EN26405898 | 601185461 | PURI | ATHARV | SUNIL | 95.1933808 | 77.9257264 | 97.6140081 | 98.9416971 | 95.19 | 97.0 | 92.0 | 92.40 |
| O-2674 | EN26249063 | 601187241 | VEER | VIJAY | DESHMUKH | 95.1740567 | 95.5237071 | 97.2373780 | 84.2234688 | 95.17 | 43.0 | 39.0 | 49.50 |
| O-2675 | EN26133260 | 601187110 | LAKSHYA | YOGESH | CHAVAN | 95.1740567 | 93.7331899 | 97.6331361 | 89.6949205 | 95.17 | 83.0 | 62.0 | 73.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2676 | EN26288716 | 601179950 | DHRITI | NIMISH | THAKKAR | 95.1740567 | 91.0397295 | 96.1999539 | 96.8377776 | 95.17 | 71.0 | 66.0 | 71.50 |
| O-2677 | EN26178946 | 601185565 | ZEHBA | HANIF | NATHANI | 95.1740567 | 87.1282564 | 98.0288942 | 96.8377776 | 95.17 | 85.0 | 79.0 | 85.0 |
| O-2678 | EN26205503 | * | JAISWAL | ADITYA | JITENDRA | 95.1724675 | 96.0172857 | 64.1438916 | 98.4154792 | 73.0 | 68.0 | 82.0 | 81.33 |
| O-2679 | EN26287062 | 601184590 | SHAURYAA | CHITRANG | SHUKAL | 95.1724675 | 92.2175504 | 96.4143892 | 95.8381998 | 95.17 | 67.0 | 67.0 | 71.50 |
| O-2680 | EN26101830 | * | OM | NITIN | PATIL | 95.1577916 | 96.5782660 | 93.3594570 | 90.4310405 | 70.0 | 86.0 | 55.0 | 74.50 |
| O-2681 | EN26225076 | 601179495 | SAMINA | HATIM | BURHANI | 95.1577916 | 96.5782660 | 92.5302638 | 91.6136030 | 95.16 | 76.0 | 78.0 | 77.0 |
| O-2682 | EN26160516 | 601177796 | DIVAM | MANOJ | PAREEK | 95.1577916 | 94.7834301 | 96.3158631 | 89.0665454 | 95.16 | 63.0 | 68.0 | 78.33 |
| O-2683 | EN26121174 | * | ABHINAV | VINESH | PILLAI | 95.1577916 | 94.7834301 | 93.3594570 | 94.7519418 | 72.33 | 68.0 | 72.0 | 71.83 |
| O-2684 | EN26130277 | * | VIRAJ | SANJAY | PATIL | 95.1577916 | 90.1686376 | 97.8098104 | 91.6136030 | 78.33 | 75.0 | 75.0 | 82.60 |
| O-2685 | EN26231697 | 601180969 | NIA | RITESH | JAIN | 95.1577916 | 90.1686376 | 95.8330418 | 96.2528864 | 95.16 | 59.0 | 66.0 | 70.33 |
| O-2686 | EN26271209 | 601177745 | PIYUSH | HARISH | SURYAVANSH | 95.1447135 | 97.8972239 | 81.5790510 | 91.7306556 | 95.14 | 53.0 | 48.0 | 65.50 |
| O-2687 | EN26176838 | 601182099 | RACHIT | RAVINDRA | NAYSE | 95.1447135 | 95.8692656 | 94.0342587 | 91.7306556 | 95.14 | 88.0 | 59.0 | 71.50 |
| O-2688 | EN26429554 | 601182463 | JAY | ARUN | DAVE | 95.1447135 | 93.1640087 | 96.1724749 | 94.9123843 | 95.14 | 76.0 | 63.0 | 80.17 |
| O-2689 | EN26151241 | * | SAKSHI | MANJEET | YADAV | 95.1406289 | 98.9836609 | 81.6917811 | 70.5649857 | 79.33 | 97.0 | 70.0 | 81.0 |
| O-2690 | EN26332665 | 601182499 | EKTA | ANIL | MAHADIK | 95.1406289 | 95.7652539 | 92.1304302 | 94.2583901 | 95.14 | 86.0 | 82.0 | 89.17 |
| O-2691 | EN26245559 | 601177846 | PRATHEE | AMIT | PARIKH | 95.1406289 | 94.8547835 | 96.9580407 | 89.3919610 | 95.14 | 73.0 | 55.0 | 71.33 |
| O-2692 | EN26325742 | 601185585 | DIVYANSHU | VIJAY | MEHTA | 95.1406289 | 92.1269012 | 95.7264354 | 95.7511381 | 95.14 | 76.0 | 59.0 | 72.67 |
| O-2693 | EN26288976 | * | PRASHANT | | PRABAKARAN | 95.1347459 | 96.8765000 | 94.3324419 | 85.6579579 | 74.33 | 84.0 | 64.0 | 81.20 |
| O-2694 | EN26208555 | 601184132 | SHAILESH | SAVJI | PATEL | 95.1347459 | 96.3827745 | 94.9804567 | 87.7665775 | 95.13 | 82.0 | 58.0 | 70.17 |
| O-2695 | EN26150284 | 601179108 | VEER | VIKRANT | MEHTA | 95.1347459 | 95.0078859 | 95.5393266 | 91.9461016 | 95.13 | 73.0 | 70.0 | 77.83 |
| O-2696 | EN26105240 | * | SHAIKH | | PERVEZ | 95.1347459 | 94.1541521 | 94.9804567 | 94.6924501 | 75.0 | 77.0 | 73.0 | 72.83 |
| O-2697 | EN26261207 | 601179864 | NIKHIL | GAJENDRA | SHARMA | 95.1347459 | 93.0124117 | 94.3324419 | 96.6982102 | 95.13 | 70.0 | 60.0 | 72.0 |
| O-2698 | EN26281873 | 601178697 | AAYUSH | KETAN | JAGTAP | 95.1347459 | 91.3906604 | 97.2639375 | 93.8832888 | 95.13 | 69.0 | 56.0 | 70.67 |
| O-2699 | EN26145824 | 601179854 | SARTHAK | HARSH | SHAH | 95.1347459 | 86.0865391 | 97.5930878 | 96.1187684 | 95.13 | 79.0 | 62.0 | 70.83 |
| O-2700 | EN26170340 | 601179778 | VIDHAAN | NIRAJ | JAIN | 95.1330171 | 94.9577232 | 93.1429161 | 94.8339864 | 95.13 | 70.0 | 55.0 | 76.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2701 | EN26274256 | * | VIBHUTE | KAPIL | SANTOSH | 95.1330171 | 94.9577232 | 93.1429161 | 94.8339864 | 74.67 | 81.0 | 61.0 | 78.50 |
| O-2702 | EN26234522 | 601184223 | VEDANT | SAGAR | REDEKAR | 95.1330171 | 93.9575170 | 96.1194748 | 92.0636557 | 95.13 | 72.0 | 55.0 | 74.40 |
| O-2703 | EN26290745 | 601178638 | SUMAID ALI | MUBARAK ALI | SAYYED | 95.1330171 | 90.7300474 | 95.1914484 | 96.7072249 | 95.13 | 94.0 | 81.0 | 85.33 |
| O-2704 | EN26384217 | 601178803 | SHOURYA | SURENDRA | MISHRA | 95.1283815 | 95.8887361 | 92.2665444 | 93.4204493 | 95.13 | 84.0 | 57.0 | 77.0 |
| O-2705 | EN26285169 | 601178587 | DEV | NITIN | GOYAL | 95.1283815 | 95.1589485 | 97.3215650 | 87.9642366 | 95.13 | 59.0 | 41.0 | 56.83 |
| O-2706 | EN26196479 | 601179633 | YASH | JAYANTILAL | VIRANI | 95.1283815 | 95.1589485 | 86.6918845 | 97.5202506 | 95.13 | 72.0 | 64.0 | 70.17 |
| O-2707 | EN26224724 | 601178911 | DHARMIK | JAGDISH | PANDAV | 95.1283815 | 93.0154363 | 96.1065261 | 95.3270671 | 95.13 | 84.0 | 93.0 | 84.17 |
| O-2708 | EN26122722 | * | SHAH | SURAJ | SURENDRA | 95.1268720 | 98.4635679 | 63.4127415 | 82.8043765 | 45.67 | 56.0 | 39.0 | 58.17 |
| O-2709 | EN26182466 | * | ATHARVA | VIDYADHAR | SUMANT | 95.1268720 | 97.7807092 | 88.3254442 | 82.8043765 | 53.33 | 47.0 | 52.0 | 65.33 |
| O-2710 | EN26238300 | * | GAUTAM | KRISHNA | H | 95.1268720 | 96.3800729 | 94.0676651 | 90.2809032 | 74.0 | 92.0 | 72.0 | 79.40 |
| O-2711 | EN26135856 | * | ALIHADI | KASHIFRAZA | SUNDRANI | 95.1268720 | 96.3800729 | 88.3254442 | 93.5981997 | 45.33 | 37.0 | 42.0 | 59.0 |
| O-2712 | EN26237399 | 601178230 | CALISTUS | SUNIL | MARTIN | 95.1268720 | 81.5589354 | 94.9251183 | 97.9436642 | 95.13 | 66.0 | 64.0 | 75.83 |
| O-2713 | EN26384235 | * | SUDHAKAR | VIJAY | PATIL | 95.1210034 | 97.2655008 | 95.5590885 | 81.6322205 | 78.33 | 68.0 | 81.0 | 77.17 |
| O-2714 | EN26175794 | 601181440 | RISHABH | VINOD | MARU | 95.1210034 | 97.2655008 | 93.0966260 | 87.5110405 | 95.12 | 70.0 | 61.0 | 74.67 |
| O-2715 | EN26311718 | * | KRISHNA | ARUN | GUPTA | 95.1113117 | 97.5406137 | 84.9578821 | 81.5433213 | 48.0 | 50.0 | 48.0 | 64.67 |
| O-2716 | EN26322364 | 601187132 | VIHAAN | HARESHKUMAR | SALVI | 95.1113117 | 92.9490072 | 95.8070096 | 90.3805656 | 95.11 | 55.0 | 44.0 | 62.67 |
| O-2717 | EN26258799 | * | AARYAN | ABHAY | DIXIT | 95.1113117 | 92.9490072 | 88.4626955 | 95.0699458 | 53.67 | 52.0 | 54.0 | 60.0 |
| O-2718 | EN26431439 | 601182622 | NEIL | BHAVESH | SONI | 95.1113117 | 89.5269254 | 92.9339651 | 95.0699458 | 95.11 | 74.0 | 90.0 | 84.80 |
| O-2719 | EN26235888 | 601185533 | EESHAN | KUMAR | TALE | 95.1113117 | 89.5269254 | 92.9339651 | 95.0699458 | 95.11 | 57.0 | 57.0 | 67.0 |
| O-2720 | EN26208897 | * | SHRISTI | | SINGH | 95.1113117 | 78.4672082 | 94.4344164 | 96.9238869 | 66.33 | 62.0 | 62.0 | 76.40 |
| O-2721 | EN26114739 | 601178986 | SYON | ASHWIN | PORWAL | 95.1014160 | 97.6133319 | 52.8754827 | 94.2907838 | 95.10 | 86.0 | 61.0 | 78.17 |
| O-2722 | EN26267990 | 601178665 | ARYA | GANESH | BORSE | 95.1014160 | 96.6078697 | 94.8126500 | 85.4886407 | 95.10 | 65.0 | 83.0 | 78.60 |
| O-2723 | EN26259868 | * | KSHITIJ | SACHIN | BHORE | 95.1014160 | 96.6078697 | 92.7738928 | 89.3574088 | 57.67 | 62.0 | 55.0 | 68.33 |
| O-2724 | EN26112036 | * | PARINITA | PANKAJ | BHONDLE | 95.1014160 | 95.2301430 | 94.8126500 | 92.1267787 | 72.33 | 81.0 | 72.0 | 77.0 |
| O-2725 | EN26181516 | 601183110 | GAURI | AMIT | SHINDE | 95.1014160 | 94.3777615 | 94.8126500 | 94.2907838 | 95.10 | 77.0 | 88.0 | 85.80 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2726 | EN26151782 | * | BHARAT | GOPI | NADAR | 95.1014160 | 93.1913857 | 93.8837282 | 96.6670146 | 88.0 | 96.0 | 85.0 | 89.17 |
| O-2727 | EN26282503 | 601177349 | SWAYAM | MANISH | RANE | 95.1014160 | 93.1913857 | 92.7738928 | 97.2271510 | 95.10 | 72.0 | 55.0 | 66.17 |
| O-2728 | EN26285500 | 601177396 | AMIYA | MANDAR | PENDSEY | 95.1014160 | 93.1913857 | 89.4130745 | 98.1491146 | 95.10 | 77.0 | 76.0 | 83.33 |
| O-2729 | EN26184688 | * | SONAKSHI | | DWIVEDI | 95.1014160 | 91.6710156 | 97.2201927 | 94.2907838 | 86.33 | 82.0 | 82.0 | 89.0 |
| O-2730 | EN26446433 | * | MOHAMMED | ANAS IMRAN | INAMDAR | 95.0960832 | 98.5053730 | 89.3310931 | 71.8681088 | 48.0 | 49.0 | 47.0 | 64.33 |
| O-2731 | EN26126386 | 601177381 | AARYAN | TIKARAM | PATIL | 95.0960832 | 97.5707935 | 53.4355420 | 94.0284924 | 95.10 | 75.0 | 59.0 | 76.17 |
| O-2732 | EN26209401 | * | KARUNESH | | MISHRA | 95.0960832 | 97.0457489 | 82.1659841 | 92.5408660 | 74.67 | 85.0 | 78.0 | 78.0 |
| O-2733 | EN26406842 | 601183243 | PRIYANSHI | DEEPAK | JALUTHARIA | 95.0960832 | 94.3680213 | 93.0659106 | 94.0284924 | 95.10 | 87.0 | 59.0 | 73.17 |
| O-2734 | EN26243181 | * | ASHWIN | VILAS | ALEKAR | 95.0960832 | 86.2123280 | 94.2770135 | 96.6187126 | 83.67 | 77.0 | 79.0 | 87.40 |
| O-2735 | EN26109248 | 601187086 | ABHISHEK | KESHAV | AGRAHARI | 95.0867052 | 95.9365538 | 91.2228186 | 94.8768236 | 95.09 | 73.0 | 81.0 | 88.40 |
| O-2736 | EN26400592 | * | SAUMYA | SAUDAGAR | KATE | 95.0867052 | 93.2080925 | 93.9237545 | 97.0719791 | 73.33 | 81.0 | 64.0 | 75.0 |
| O-2737 | EN26116607 | * | GUFRAN | LAIKHODDIN | SHAIKH | 95.0784112 | 97.4680843 | 95.8998613 | 68.2514847 | 43.67 | 51.0 | 38.0 | 51.83 |
| O-2738 | EN26181901 | * | JAIKISHEN | | MAKHIJA | 95.0784112 | 96.5612887 | 90.3559617 | 90.1710465 | 84.0 | 95.0 | 81.0 | 85.67 |
| O-2739 | EN26110399 | 601177759 | ANAY | SACHIN | KOTHANE | 95.0784112 | 95.3664521 | 93.4817396 | 92.5962804 | 95.08 | 76.0 | 80.0 | 68.60 |
| O-2740 | EN26152441 | 601180470 | YASH | PRALHAD | MOUNDEKAR | 95.0784112 | 92.1162121 | 94.5129974 | 96.9346752 | 95.08 | 79.0 | 66.0 | 79.67 |
| O-2741 | EN26116535 | * | VEDANT | PRADEEP | KATKADE | 95.0784112 | 90.2919526 | 96.4368266 | 96.3159205 | 81.33 | 87.0 | 76.0 | 82.33 |
| O-2742 | EN26144425 | 601179994 | JINAL | AMARSHI | KALKANI | 95.0784112 | 90.2919526 | 95.8998613 | 96.9346752 | 95.08 | 88.0 | 89.0 | 82.0 |
| O-2743 | EN26319070 | 601182708 | AKSSHAT | AJAY | SINGH | 95.0750038 | 96.8276443 | 91.9791826 | 90.5403337 | 95.08 | 90.0 | 62.0 | 75.33 |
| O-2744 | EN26398496 | 601187276 | MANOMAY | VIVEK | PATIL | 95.0750038 | 95.3046074 | 91.9791826 | 94.8913210 | 95.08 | 86.0 | 89.0 | 94.0 |
| O-2745 | EN26145802 | * | ABHAY | DEEPAK | SAWANT | 95.0750038 | 94.3096587 | 94.1757233 | 94.8913210 | 70.67 | 74.0 | 67.0 | 75.17 |
| O-2746 | EN26147243 | * | RUGVED | VAIBHAV | NAIK | 95.0750038 | 93.1960814 | 97.2600643 | 91.8490739 | 76.67 | 85.0 | 72.0 | 78.17 |
| O-2747 | EN26254383 | 601177348 | AARAV | RAMESH | YADAV | 95.0750038 | 93.1960814 | 94.1757233 | 96.4832389 | 95.08 | 81.0 | 72.0 | 79.20 |
| O-2748 | EN26345719 | * | SWASTIK | ANTOSHKUMAR | BHARNE | 95.0739490 | 98.5714840 | 88.7582004 | 83.7312216 | 85.33 | 93.0 | 86.0 | 84.17 |
| O-2749 | EN26324888 | * | DHEER | YATIN | KAPADIA | 95.0739490 | 94.4140367 | 93.4241683 | 95.0157214 | 73.67 | 68.0 | 76.0 | 81.50 |
| O-2750 | EN26385909 | 601181143 | ARJUN | SACHIN | NAGARE | 95.0739490 | 92.8807112 | 96.0521719 | 94.1306626 | 95.07 | 98.0 | 81.0 | 79.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2751 | EN26144799 | * | GAUTAM | AMARNATH | YADAV | 95.0739490 | 92.8807112 | 93.4241683 | 96.4442374 | 79.67 | 95.0 | 67.0 | 79.50 |
| O-2752 | EN26102694 | * | SOURISH | | KAPOOR | 95.0655625 | 97.5672878 | 93.7543133 | 82.2532781 | 78.33 | 87.0 | 88.0 | 77.60 |
| O-2753 | EN26364591 | 601188035 | SAMIP | RAJENDRAPRASA | SHARMA | 95.0655625 | 97.0738440 | 92.9192547 | 88.8336784 | 95.07 | 66.0 | 63.0 | 68.33 |
| O-2754 | EN26162804 | * | ATHARVA | KUNDAN | DIGHE | 95.0655625 | 95.5797101 | 95.2035887 | 90.3795721 | 74.33 | 85.0 | 73.0 | 79.33 |
| O-2755 | EN26113939 | 601181138 | DISHITA | SANJAY | SAVLA | 95.0655625 | 93.4161491 | 86.9254658 | 98.8060732 | 95.07 | 75.0 | 69.0 | 83.50 |
| O-2756 | EN26218403 | 601180201 | VYOMI | KALPESH | THAKKAR | 95.0606890 | 96.0885428 | 89.8652915 | 95.2150424 | 95.06 | 79.0 | 68.0 | 78.50 |
| O-2757 | EN26219880 | * | AKSHITA | ASHISH | YADAV | 95.0606890 | 91.4930190 | 93.1067144 | 98.3266681 | 74.0 | 84.0 | 68.0 | 81.67 |
| O-2758 | EN26212706 | 601181059 | RUGVED | SUYOG | NAIK | 95.0252399 | 97.8690609 | 77.6887211 | 92.4588648 | 95.03 | 87.0 | 84.0 | 85.50 |
| O-2759 | EN26103506 | 601177536 | DHRUV | RAVINDRA | DHAMANKAR | 95.0252399 | 92.2238064 | 98.4624870 | 91.3413741 | 95.03 | 72.0 | 62.0 | 71.67 |
| O-2760 | EN26102480 | * | KUSH | DILIP | MAHESHWAR | 95.0222440 | 96.2903282 | 94.6544295 | 86.0966126 | 73.0 | 77.0 | 73.0 | 78.0 |
| O-2761 | EN26260177 | 601180829 | DHEER | JAYESH | MAKWANA | 95.0222440 | 95.6387711 | 92.4090097 | 92.4335307 | 95.02 | 98.0 | 77.0 | 85.67 |
| O-2762 | EN26275421 | * | TARONE | SAGAR | GHANSHAYAN | 95.0222440 | 94.1219743 | 50.5587277 | 99.1207482 | 92.0 | 95.0 | 85.0 | 80.17 |
| O-2763 | EN26251069 | * | PRIYANSHU | SUSHILKANT | TAREKAR | 95.0222440 | 93.2742495 | 97.2851788 | 92.4335307 | 94.0 | 90.0 | 97.0 | 91.80 |
| O-2764 | EN26274913 | * | DEVASHISH | GIRISH | PURANIK | 95.0222440 | 93.2742495 | 96.8017655 | 93.4914352 | 69.33 | 58.0 | 75.0 | 74.83 |
| O-2765 | EN26255021 | 601177705 | MAHEETA | SHITANSHU | ZAVERI | 95.0068259 | 93.2491468 | 93.4539249 | 95.9317406 | 95.01 | 82.0 | 56.0 | 73.0 |
| O-2766 | EN26397922 | * | DEORE | PRATHMESH | PURUSHOTTA | 95.0068259 | 91.5699659 | 97.1126280 | 92.7167235 | 80.0 | 78.0 | 75.0 | 78.50 |
| O-2767 | EN26289842 | 601186600 | SOHAM | MAYUR | SHETH | 95.0068259 | 91.5699659 | 95.7542662 | 95.3174061 | 95.01 | 75.0 | 66.0 | 75.17 |
| O-2768 | EN26151213 | 601123814 | DEVANSH | KOMESH | KSHIRSAGAR | 95.0068259 | 91.5699659 | 90.5938567 | 97.6689420 | 95.01 | 67.0 | 77.0 | 83.83 |
| O-2769 | EN26436570 | 601186655 | DHAWAL | ANKUR | SHAH | 95.0068259 | 78.9761092 | 95.1194539 | 98.3242321 | 95.01 | 58.0 | 51.0 | 60.33 |
| O-2770 | EN26108412 | 601179513 | NEEL | NIHAR | POPAT | 94.9879389 | 98.6254164 | 77.8343608 | 81.4565226 | 94.99 | 72.0 | 55.0 | 76.0 |
| O-2771 | EN26252040 | 601179486 | VARSHITH | UDAYAKUMAR | HEGDE | 94.9879389 | 95.7460658 | 89.4972623 | 94.6854539 | 94.99 | 72.0 | 52.0 | 74.33 |
| O-2772 | EN26174788 | * | OZA | VEDANG | GOPALKUMAI | 94.9879389 | 92.3421526 | 93.7397098 | 98.1238274 | 87.0 | 88.0 | 84.0 | 87.33 |
| O-2773 | EN26310477 | 601180419 | CHOLINA | MADHUR | SHAH | 94.9817832 | 96.4391283 | 94.6105726 | 84.7150615 | 94.98 | 89.0 | 82.0 | 88.50 |
| O-2774 | EN26391017 | * | VEDANT | VINOD | KURHADE | 94.9817832 | 95.8170069 | 93.1429161 | 92.0636557 | 66.67 | 82.0 | 55.0 | 76.50 |
| O-2775 | EN26339492 | 601181176 | DARSH | JAYENDRABHAI | CHAUHAN | 94.9817832 | 95.8170069 | 92.1461470 | 93.1222933 | 94.98 | 69.0 | 53.0 | 59.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2776 | EN26360454 | * | BHUMIKA | VINODKUMAR | SHIMPI | 94.9817832 | 95.8170069 | 88.6230838 | 94.8339864 | 71.0 | 70.0 | 69.0 | 80.83 |
| O-2777 | EN26422824 | * | JAYDIP | SANTOSH | VETAL | 94.9817832 | 93.9575170 | 98.0030247 | 69.4404345 | 51.0 | 53.0 | 47.0 | 52.67 |
| O-2778 | EN26150030 | * | SAPTARSHEE | SURESH | KAMBLE | 94.9817832 | 93.9575170 | 95.1914484 | 93.1222933 | 74.33 | 76.0 | 80.0 | 75.80 |
| O-2779 | EN26171558 | 601181505 | AMOGH | SANTOSH | NAIK | 94.9817832 | 92.5723517 | 95.6795216 | 94.0434454 | 94.98 | 84.0 | 69.0 | 71.83 |
| O-2780 | EN26257641 | * | PRIYANSH | PRITESH | DEDHIA | 94.9817832 | 92.5723517 | 95.6795216 | 94.0434454 | 65.67 | 73.0 | 63.0 | 66.17 |
| O-2781 | EN26214541 | 601182502 | KRISHI | SATISH | GANDHI | 94.9817832 | 88.1693820 | 95.6795216 | 96.7072249 | 94.98 | 88.0 | 69.0 | 81.17 |
| O-2782 | EN26253112 | 601181870 | SUMUKH | SACHIN | GHORPADE | 94.9817021 | 98.0689870 | 85.8444289 | 83.5941758 | 94.98 | 80.0 | 76.0 | 76.80 |
| O-2783 | EN26243250 | 601178475 | DHEER | TEJAS | SAMANI | 94.9780988 | 96.1922693 | 90.5363867 | 92.3768539 | 94.98 | 74.0 | 60.0 | 75.33 |
| O-2784 | EN26263558 | 601180773 | ARNAV | BHARAT | AGARWAL | 94.9780988 | 95.5237071 | 95.5813417 | 88.2463690 | 94.98 | 80.0 | 84.0 | 84.17 |
| O-2785 | EN26150646 | 601180325 | PARTH | ANANT | GHAGRE | 94.9780988 | 95.5237071 | 94.1097364 | 91.1127334 | 94.98 | 71.0 | 52.0 | 72.33 |
| O-2786 | EN26157665 | * | NAMAN | UMASHANKAR | CHAUBEY | 94.9780988 | 95.5237071 | 94.1097364 | 91.1127334 | 70.67 | 86.0 | 64.0 | 76.67 |
| O-2787 | EN26290950 | 601185441 | SIDRAH | MOHAMMED IRF | RAKHANGI | 94.9780988 | 95.5237071 | 78.5330055 | 97.5063398 | 94.98 | 97.0 | 76.0 | 88.0 |
| O-2788 | EN26204694 | * | SWARALI | GANESH | PATIL | 94.9780988 | 94.7168216 | 90.5363867 | 96.0731576 | 82.67 | 76.0 | 92.0 | 83.20 |
| O-2789 | EN26328509 | * | ATHARVA | | DEKATE | 94.9780988 | 92.5459156 | 97.2373780 | 92.3768539 | 82.33 | 88.0 | 84.0 | 85.20 |
| O-2790 | EN26181129 | 601179479 | MAYURESH | DEVESHKUMAR | CHAVAN | 94.9780988 | 91.0397295 | 96.1999539 | 96.0731576 | 94.98 | 89.0 | 81.0 | 86.0 |
| O-2791 | EN26175885 | 601181308 | BHADRAKSHA | DATTATRAYA | NAGARE | 94.9780988 | 91.0397295 | 94.1097364 | 97.9789441 | 94.98 | 58.0 | 71.0 | 75.17 |
| O-2792 | EN26292408 | * | TANISHQ | SANDIP | SHINDE | 94.9780988 | 89.2876354 | 98.0288942 | 94.3902252 | 86.33 | 85.0 | 94.0 | 84.50 |
| O-2793 | EN26441256 | 601186183 | VEDANT | VINOD | KAKADE | 94.9780988 | 87.1282564 | 98.0288942 | 96.0731576 | 94.98 | 96.0 | 88.0 | 88.67 |
| O-2794 | EN26196849 | 601183343 | SHAYAN | FARZAD | BULSARA | 94.9644162 | 96.2646663 | 98.2496634 | 75.5222158 | 94.96 | 67.0 | 61.0 | 63.50 |
| O-2795 | EN26266835 | 601179243 | SHAILEN | PRASHANT | NEHE | 94.9644162 | 96.2646663 | 84.7663012 | 94.6682054 | 94.96 | 74.0 | 64.0 | 81.17 |
| O-2796 | EN26192335 | * | GAURANG | TUKARAM | RAUL | 94.9644162 | 94.5027890 | 93.5064435 | 94.6682054 | 75.0 | 76.0 | 81.0 | 80.17 |
| O-2797 | EN26293204 | 601183308 | PARV | ALPESH | JAIN | 94.9644162 | 92.0830929 | 97.1148298 | 94.6682054 | 94.96 | 73.0 | 57.0 | 70.33 |
| O-2798 | EN26106926 | * | SANVI | SACHIN | TATKARE | 94.9644162 | 92.0830929 | 96.3454510 | 95.5991537 | 78.0 | 94.0 | 65.0 | 80.67 |
| O-2799 | EN26301048 | * | RUJULA | YOGESH | DESHPANDE | 94.9644162 | 92.0830929 | 96.3454510 | 95.5991537 | 73.0 | 79.0 | 74.0 | 75.67 |
| O-2800 | EN26276372 | 601180729 | RUDRA | KALPESH | DAMANIA | 94.9644162 | 90.5866513 | 98.2496634 | 94.6682054 | 94.96 | 88.0 | 49.0 | 78.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2801 | EN26110245 | 601186398 | SHAURRYA | SHASHANK | SHETTY | 94.9624784 | 94.8085434 | 94.4544930 | 93.1498942 | 94.96 | 87.0 | 74.0 | 80.80 |
| O-2802 | EN26166797 | 601177361 | RUCHA | VIJAY | DAKARE | 94.9624784 | 92.4340966 | 95.8052723 | 95.0432942 | 94.96 | 74.0 | 75.0 | 79.50 |
| O-2803 | EN26128992 | 601183715 | AARYAN | AMIT | KHANDELWA | 94.9596377 | 95.0777712 | 94.8375665 | 91.7306556 | 94.96 | 72.0 | 77.0 | 79.20 |
| O-2804 | EN26229165 | * | AYUSH | KANHAIYA | ADGAONKAR | 94.9596377 | 90.1476669 | 94.0342587 | 98.5823981 | 76.33 | 91.0 | 71.0 | 80.50 |
| O-2805 | EN26362614 | * | VIRAAJ | BHAVESH | BOSAMIA | 94.9572138 | 97.1968870 | 96.7355707 | 60.4042681 | 47.0 | 48.0 | 47.0 | 52.0 |
| O-2806 | EN26360085 | 601186797 | NITHYA | - | NATESH | 94.9572138 | 95.4396591 | 96.7355707 | 83.3503539 | 94.96 | 44.0 | 65.0 | 70.40 |
| O-2807 | EN26289524 | 601178194 | DARSH | ANILKUMAR | JOBANPUTRA | 94.9572138 | 95.4396591 | 93.1647709 | 91.6646125 | 94.96 | 73.0 | 73.0 | 73.20 |
| O-2808 | EN26383766 | 601182841 | KARAN | CHETAN | SHAH | 94.9572138 | 94.0521886 | 88.0515547 | 95.5734761 | 94.96 | 76.0 | 53.0 | 67.83 |
| O-2809 | EN26293447 | 601183152 | SHUBH | MAHESH | NAYAK | 94.9572138 | 89.1573053 | 91.1152587 | 97.3025320 | 94.96 | 90.0 | 56.0 | 76.83 |
| O-2810 | EN26110310 | * | ADVAIT | SANDIP | SHIRBHATE | 94.9430074 | 95.7652539 | 96.3510605 | 85.6547976 | 83.0 | 92.0 | 81.0 | 81.17 |
| O-2811 | EN26108741 | * | SUBHAM | BIKASH | DHALI | 94.9427415 | 96.8765000 | 89.6180484 | 90.7700747 | 56.33 | 70.0 | 50.0 | 65.50 |
| O-2812 | EN26348611 | * | MOHIT | SUNIL | KHARAT | 94.9427415 | 95.0078859 | 94.3324419 | 92.9952685 | 69.33 | 78.0 | 67.0 | 79.33 |
| O-2813 | EN26253100 | 601186369 | GUNJAN | ASHISH | AGRAWAL | 94.9408232 | 98.9719131 | 81.2223989 | 72.2416534 | 94.94 | 65.0 | 56.0 | 75.0 |
| O-2814 | EN26107187 | 601179166 | AVANI | ARVIND | TEGGI | 94.9408232 | 97.7707119 | 81.2223989 | 90.5175764 | 94.94 | 65.0 | 70.0 | 75.80 |
| O-2815 | EN26190421 | * | ARNAV | ASHUTOSH | SHIVNEKAR | 94.9408232 | 94.3048931 | 94.0717188 | 94.4603427 | 81.67 | 84.0 | 77.0 | 84.60 |
| O-2816 | EN26177891 | * | PRANAVI | | SINGH | 94.9408232 | 94.3048931 | 94.0717188 | 94.4603427 | 72.0 | 75.0 | 65.0 | 77.0 |
| O-2817 | EN26180509 | * | TANISHA | | SINHA | 94.9408232 | 94.3048931 | 91.9660837 | 96.1243597 | 85.33 | 88.0 | 90.0 | 86.20 |
| O-2818 | EN26267573 | * | JEET | BHARAT | GANDHI | 94.9408232 | 93.1814167 | 96.5942413 | 92.6161456 | 78.67 | 81.0 | 83.0 | 77.60 |
| O-2819 | EN26105105 | 601180448 | JAITRA | KHUSHAL | RANE | 94.9408232 | 87.9703233 | 98.5232291 | 93.5841724 | 94.94 | 77.0 | 84.0 | 83.20 |
| O-2820 | EN26159173 | 601177338 | SAAESHA | KALPESH | SHARMA | 94.9408232 | 85.1404346 | 97.8378378 | 96.7885533 | 94.94 | 83.0 | 74.0 | 81.17 |
| O-2821 | EN26121678 | * | PARTH | SHASHIKANT | BHOSLE | 94.9303758 | 98.0757120 | 92.5302638 | 78.8083409 | 50.67 | 50.0 | 48.0 | 60.0 |
| O-2822 | EN26367419 | * | SIYA | SUNIL | BAGAL | 94.9303758 | 97.1870408 | 92.5302638 | 87.5690994 | 65.33 | 80.0 | 55.0 | 71.83 |
| O-2823 | EN26159669 | 601180817 | PIA | SACHIN | WAINGANKAI | 94.9303758 | 96.5782660 | 92.5302638 | 90.4310405 | 94.93 | 65.0 | 69.0 | 76.20 |
| O-2824 | EN26104247 | 601179140 | KAPIL | SATISH | SHASTRI | 94.9303758 | 94.7834301 | 91.4701560 | 95.5636415 | 94.93 | 72.0 | 72.0 | 80.20 |
| O-2825 | EN26179154 | 601179947 | TANVI | SURAJ | NAIK | 94.9303758 | 92.1104191 | 95.2942411 | 94.7519418 | 94.93 | 86.0 | 79.0 | 79.67 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2826 | EN26235333 | 601187593 | DHARUN | PRAVEEN | VERMA | 94.9173586 | 97.4431598 | 94.9251183 | 64.5185070 | 94.92 | 62.0 | 66.0 | 69.60 |
| O-2827 | EN26171560 | * | TEJAS | | RAVI | 94.9173586 | 96.3800729 | 95.6545356 | 82.8043765 | 55.33 | 56.0 | 58.0 | 60.80 |
| O-2828 | EN26366759 | * | ADVIK | | SETHI | 94.9173586 | 95.6351362 | 79.3474044 | 95.7670521 | 66.33 | 77.0 | 65.0 | 74.60 |
| O-2829 | EN26119427 | 601177875 | AKSHAR | AMRESH | SINGH | 94.9173586 | 81.5589354 | 95.6545356 | 97.1560487 | 94.92 | 76.0 | 69.0 | 81.40 |
| O-2830 | EN26116753 | 601188015 | KASTURI | PURUSHOTTAM | TELI | 94.9146711 | 96.6040462 | 95.0660611 | 83.4984861 | 94.91 | 72.0 | 51.0 | 75.33 |
| O-2831 | EN26268095 | 601177698 | RADHIKA | SUDEEP | MASURKAR | 94.9146711 | 95.9365538 | 95.5924855 | 85.7865400 | 94.91 | 42.0 | 35.0 | 54.0 |
| O-2832 | EN26106490 | 601184552 | ESHA | ASHISH | DOSHI | 94.9146711 | 95.9365538 | 92.3135150 | 93.0773465 | 94.91 | 65.0 | 67.0 | 80.67 |
| O-2833 | EN26256612 | * | DHRUV | DIPESH | BHANDARI | 94.9146711 | 95.1451968 | 93.9237545 | 93.0773465 | 77.67 | 87.0 | 72.0 | 78.83 |
| O-2834 | EN26125352 | 601178437 | JIYA | CHANDRAKANT | PATEL | 94.9146711 | 90.3144784 | 95.0660611 | 97.6224883 | 94.91 | 84.0 | 71.0 | 82.17 |
| O-2835 | EN26221636 | 601183334 | MOKSHIL | ANKIT | SHAH | 94.8934960 | 96.5612887 | 90.3559617 | 88.7272857 | 94.89 | 86.0 | 85.0 | 87.17 |
| O-2836 | EN26300669 | 601180665 | MEHR | SIDDHARTH | NAMBIAR | 94.8934960 | 95.3664521 | 94.5129970 | 90.1710465 | 94.89 | 82.0 | 71.0 | 73.67 |
| O-2837 | EN26140341 | * | UZMA | MOHAMMED MU | SHAIKH | 94.8934960 | 95.3664521 | 87.7813734 | 94.6481277 | 83.33 | 96.0 | 78.0 | 84.67 |
| O-2838 | EN26170770 | * | PIYUSH | SANDEEP | MESTRI | 94.8861284 | 95.5797101 | 94.5100069 | 90.3795721 | 68.0 | 81.0 | 58.0 | 76.83 |
| O-2839 | EN26162950 | 601180232 | HITANSH | JATIN | VORA | 94.8861284 | 94.6721877 | 97.4810214 | 82.2532781 | 94.89 | 80.0 | 71.0 | 76.17 |
| O-2840 | EN26127453 | 601108782 | AARUSHI | SACHIN | VATTAPARAM | 94.8861284 | 94.6721877 | 96.7667357 | 87.0151829 | 94.89 | 66.0 | 48.0 | 74.17 |
| O-2841 | EN26116178 | * | AKSHAYA | VENKATESH | IYER | 94.8861284 | 91.8668047 | 93.7543133 | 97.1014493 | 78.67 | 84.0 | 64.0 | 85.67 |
| O-2842 | EN26171834 | 601177842 | MRIGANK | ASHISH | RAWAT | 94.8860653 | 97.5707935 | 82.1659841 | 89.7546291 | 94.89 | 50.0 | 61.0 | 72.67 |
| O-2843 | EN26182764 | * | ANWESHA | ARVIND | SANGLI | 94.8860653 | 95.5266198 | 91.4487731 | 92.5408660 | 64.67 | 77.0 | 57.0 | 75.50 |
| O-2844 | EN26356846 | 601183191 | DARSH | SATISH | MANTRI | 94.8860653 | 94.3680213 | 86.2893346 | 95.1030838 | 94.89 | 69.0 | 55.0 | 70.83 |
| O-2845 | EN26249710 | * | DEVANSH | SANJAY | PHALE | 94.8860653 | 92.7018797 | 96.2196787 | 92.5408660 | 66.33 | 81.0 | 56.0 | 71.0 |
| O-2846 | EN26397169 | 601179537 | ARIN | ANAND | NYAYATE | 94.8648367 | 95.2301430 | 95.6198031 | 89.3574088 | 94.86 | 84.0 | 80.0 | 79.40 |
| O-2847 | EN26357619 | * | CHAITANYA | UMESH | NIRGUDE | 94.8648367 | 94.3777615 | 95.6198031 | 92.1267787 | 65.33 | 83.0 | 59.0 | 69.67 |
| O-2848 | EN26100279 | 601182327 | GOKUL | RAMAKRISHNAN | IYER | 94.8648367 | 91.6710156 | 91.3578958 | 98.1491146 | 94.86 | 83.0 | 73.0 | 81.80 |
| O-2849 | EN26369100 | 601184901 | ANSHUL | PRAMOD | NAIK | 94.8609201 | 95.8887361 | 97.8182791 | 80.0932294 | 94.86 | 86.0 | 62.0 | 77.33 |
| O-2850 | EN26144074 | * | ANANYA | | VOLLALA | 94.8609201 | 95.8887361 | 93.3898823 | 90.9063121 | 61.67 | 71.0 | 52.0 | 73.20 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2851 | EN26112493 | * | VED | VINOD | MORE | 94.8609201 | 91.7927556 | 95.2582913 | 96.8898059 | 80.67 | 89.0 | 78.0 | 78.17 |
| O-2852 | EN26103444 | * | RATISH | AMOL | RAUT | 94.8609201 | 91.7927556 | 92.2665444 | 98.5671710 | 80.0 | 96.0 | 74.0 | 82.0 |
| O-2853 | EN26174689 | * | KAVYA | UMESH | BHANSARI | 94.8480746 | 96.2845969 | 92.9339651 | 81.5433213 | 44.0 | 37.0 | 49.0 | 57.67 |
| O-2854 | EN26338583 | * | SHOURYA | DILIP KUMAR | GUPTA | 94.8480746 | 96.2845969 | 74.9247894 | 93.3100181 | 68.0 | 65.0 | 68.0 | 74.40 |
| O-2855 | EN26102373 | 601177952 | LESTER | LUKESH | FERNANDES | 94.8480746 | 95.0473827 | 88.4626955 | 91.8885379 | 94.85 | 51.0 | 62.0 | 69.0 |
| O-2856 | EN26196309 | * | JEET | JAYANT | PATIL | 94.8480746 | 89.5269254 | 97.2472924 | 88.1881769 | 58.0 | 61.0 | 53.0 | 71.33 |
| O-2857 | EN26105846 | * | ROHAN | | JADHAV | 94.8480746 | 89.5269254 | 96.5967208 | 90.3805656 | 67.0 | 66.0 | 76.0 | 75.60 |
| O-2858 | EN26250928 | 601178864 | VEDANT | RAHUL | JHA | 94.8480746 | 84.8488267 | 84.9578821 | 97.5218111 | 94.85 | 65.0 | 63.0 | 69.0 |
| O-2859 | EN26338982 | 601183213 | UDAY | RAMPAL | SHARMA | 94.8480746 | 59.5931107 | 97.7173586 | 96.3033995 | 94.85 | 61.0 | 53.0 | 65.33 |
| O-2860 | EN26293511 | * | SADIYA | IBRAHIM | KHAN | 94.8431909 | 96.7270048 | 87.9674455 | 93.1417947 | 88.67 | 98.0 | 86.0 | 89.33 |
| O-2861 | EN26124829 | 601180046 | DRUHI | MANOJ | KACHA | 94.8431909 | 96.0885428 | 63.0849646 | 98.3266681 | 94.84 | 65.0 | 58.0 | 68.67 |
| O-2862 | EN26219119 | 601183186 | VARAD | SUCHIT | SAWANT | 94.8431909 | 95.2887111 | 91.2018522 | 95.2150424 | 94.84 | 93.0 | 65.0 | 76.33 |
| O-2863 | EN26486017 | * | DAKSH | | BUMB | 94.8431909 | 93.2084473 | 95.6360065 | 93.1417947 | 85.33 | 83.0 | 84.0 | 85.40 |
| O-2864 | EN26444480 | 601178706 | YASH | ANNA | SALE | 94.8431909 | 89.3811829 | 97.3479268 | 93.1417947 | 94.84 | 77.0 | 80.0 | 83.17 |
| O-2865 | EN26322343 | * | SHARDUL | NILESH | JOSHI | 94.8431909 | 68.7679787 | 96.9515190 | 99.0458149 | 75.0 | 78.0 | 80.0 | 77.33 |
| O-2866 | EN26299389 | * | SHARVIL | SURESH | SALUNKHE | 94.7981886 | 96.4599331 | 97.2868675 | 64.6032684 | 45.67 | 47.0 | 46.0 | 52.67 |
| O-2867 | EN26143709 | * | ALDEN | ANTHONY | LOBO | 94.7952218 | 97.5836177 | 92.2901024 | 58.2832765 | 57.67 | 71.0 | 52.0 | 68.33 |
| O-2868 | EN26293483 | 601183614 | NAITIK | MAYUR | HEDA | 94.7952218 | 96.1160410 | 93.4539249 | 87.3788396 | 94.80 | 72.0 | 55.0 | 66.20 |
| O-2869 | EN26382692 | * | SUJAL | HASMUKH | PANCHAL | 94.7952218 | 94.4846416 | 97.8464164 | 66.7679181 | 62.0 | 64.0 | 60.0 | 65.83 |
| O-2870 | EN26211362 | 601188000 | SUYASH | VIPINKUMAR | SINGH | 94.7952218 | 94.4846416 | 93.4539249 | 93.6894198 | 94.80 | 92.0 | 94.0 | 92.80 |
| O-2871 | EN26339302 | 601184752 | JAIMAN | JAY | SHASTRI | 94.7952218 | 93.2491468 | 92.2901024 | 95.9317406 | 94.80 | 82.0 | 55.0 | 77.67 |
| O-2872 | EN26243373 | 601183082 | ARYA | VINOD | SANGHVI | 94.7940349 | 94.9944125 | 95.7304150 | 89.9387307 | 94.79 | 76.0 | 55.0 | 73.67 |
| O-2873 | EN26229358 | 601179343 | ATHARVA | SHRIKRISHNA | SHINKAR | 94.7940349 | 94.9944125 | 95.0907479 | 91.3413741 | 94.79 | 87.0 | 85.0 | 85.67 |
| O-2874 | EN26173136 | 601177559 | TANMAY | ANANT | NAGARKAR | 94.7805374 | 96.2903282 | 85.1227800 | 92.4335307 | 94.78 | 79.0 | 79.0 | 77.20 |
| O-2875 | EN26343692 | * | DEVANSH | RAMAKANT | GINDODIA | 94.7805374 | 94.1219743 | 98.7459278 | 78.1728378 | 90.0 | 96.0 | 90.0 | 87.83 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2876 | EN26245002 | 601183167 | SHANAYA | DEEPAK | MENDON | 94.7805374 | 94.1219743 | 95.4881424 | 92.4335307 | 94.78 | 77.0 | 55.0 | 76.33 |
| O-2877 | EN26270115 | 601177964 | ANANYA | NAREN | DALAL | 94.7805374 | 93.2742495 | 95.4881424 | 94.4232319 | 94.78 | 75.0 | 71.0 | 83.50 |
| O-2878 | EN26171528 | 601177924 | CAITLAN | ANAND | PEREIRA | 94.7805374 | 92.3949977 | 90.6610152 | 97.9647599 | 94.78 | 94.0 | 71.0 | 85.33 |
| O-2879 | EN26261820 | * | RAWAT | DISHA | BIRENDRASIN | 94.7805374 | 89.9849371 | 96.8017655 | 97.1100291 | 57.67 | 57.0 | 48.0 | 69.33 |
| O-2880 | EN26255477 | 601183637 | JEET | DHIRAJ | BIDVAI | 94.7789294 | 91.0989480 | 96.0521719 | 95.0157214 | 94.78 | 65.0 | 53.0 | 64.50 |
| O-2881 | EN26180856 | * | YADNIKA | PARAG | NERKAR | 94.7753640 | 97.6212723 | 71.1632796 | 90.5746321 | 64.67 | 68.0 | 62.0 | 78.17 |
| O-2882 | EN26352602 | * | JAY | SATISH | PATIL | 94.7753640 | 96.6168341 | 93.2803862 | 85.7860313 | 66.33 | 73.0 | 62.0 | 76.0 |
| O-2883 | EN26170740 | 601177456 | ANUSHRAY | ANUPAM | KAUSHAL | 94.7753640 | 96.0172857 | 94.2030678 | 87.6275014 | 94.78 | 46.0 | 55.0 | 64.20 |
| O-2884 | EN26138333 | * | JIAAN | ASHOK | HELIYA | 94.7753640 | 96.0172857 | 91.9956396 | 90.5746321 | 64.33 | 60.0 | 61.0 | 71.17 |
| O-2885 | EN26228500 | 601179875 | AVANI | DINESH | ADSARE | 94.7735192 | 96.3548646 | 52.3107554 | 96.9866371 | 94.77 | 81.0 | 73.0 | 80.17 |
| O-2886 | EN26313627 | * | NIKUNJ | NARESHKUMAR | RATHI | 94.7735192 | 95.7460658 | 93.7397098 | 90.1443504 | 60.33 | 84.0 | 46.0 | 72.17 |
| O-2887 | EN26237907 | * | VAISHNAVI | SANDIPBHAI | PATIL | 94.7735192 | 92.3421526 | 97.9936440 | 91.3772639 | 80.0 | 81.0 | 72.0 | 81.50 |
| O-2888 | EN26148633 | 601180505 | AAYUSH | VINOD | SONJE | 94.7721180 | 95.8170069 | 85.9421186 | 94.8339864 | 94.77 | 75.0 | 78.0 | 82.33 |
| O-2889 | EN26349659 | * | VISHWAJIT | PRATAP | MELKUNDE | 94.7721180 | 92.5723517 | 93.9231457 | 95.5248505 | 63.67 | 73.0 | 58.0 | 66.33 |
| O-2890 | EN26303877 | * | KUNAL | KAMALAKAR | CHAUDHARI | 94.7610231 | 96.3827745 | 94.3324419 | 85.6579579 | 59.67 | 69.0 | 49.0 | 72.67 |
| O-2891 | EN26264439 | 601185207 | KENISHA | BHALCHANDRA | SURWE | 94.7610231 | 96.3827745 | 84.8042241 | 93.8832888 | 94.76 | 97.0 | 92.0 | 94.0 |
| O-2892 | EN26436584 | * | RAHIL | BHAVIN | SHAH | 94.7610231 | 94.1541521 | 94.9804567 | 92.9952685 | 81.33 | 97.0 | 64.0 | 82.83 |
| O-2893 | EN26231048 | 601179254 | VEDANT | DEEPAK | SHINDE | 94.7610231 | 94.1541521 | 94.3324419 | 93.8832888 | 94.76 | 65.0 | 68.0 | 70.33 |
| O-2894 | EN26161791 | 601184781 | SHLOK | SUMIT | KOTHARI | 94.7610231 | 91.3906604 | 97.5930878 | 90.7700747 | 94.76 | 75.0 | 74.0 | 79.0 |
| O-2895 | EN26227651 | 601187976 | DAKSHAYANI | SUNIL | PAWAR | 94.7610231 | 91.3906604 | 94.3324419 | 96.6982102 | 94.76 | 91.0 | 74.0 | 82.0 |
| O-2896 | EN26220139 | * | OM | SUNIL | AMBHORE | 94.7610231 | 81.7150106 | 97.5930878 | 96.1187684 | 75.33 | 80.0 | 68.0 | 81.50 |
| O-2897 | EN26138853 | 601179643 | AVANI | ANIRUDDHA | MALGAONKA | 94.7585145 | 96.4710410 | 96.3055609 | 77.5755243 | 94.76 | 77.0 | 93.0 | 81.0 |
| O-2898 | EN26120889 | 601178895 | DHRUVI | NARESH | MAKWANA | 94.7585145 | 94.8085434 | 92.6803925 | 94.1774100 | 94.76 | 69.0 | 66.0 | 74.0 |
| O-2899 | EN26333244 | 601180234 | MOKSH | KULIN | VORA | 94.7585145 | 93.6848182 | 94.4544930 | 94.1774100 | 94.76 | 92.0 | 58.0 | 79.67 |
| O-2900 | EN26259003 | 601180214 | AYUSH | PRAKASH | GORE | 94.7585145 | 88.7973831 | 95.1779873 | 97.8025784 | 94.76 | 87.0 | 59.0 | 91.60 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2901 | EN26276527 | 601187606 | RUDRA | YASHESHCHAND | PATEL | 94.7581450 | 97.9565134 | 96.7904560 | 34.3621320 | 94.76 | 78.0 | 52.0 | 70.0 |
| O-2902 | EN26406859 | * | VARAD | SUNIL | PATIL | 94.7551233 | 96.9665393 | 91.8490217 | 84.7362124 | 71.0 | 81.0 | 64.0 | 75.0 |
| O-2903 | EN26320745 | 601185301 | ADITYA | SANTOSH | PARAB | 94.7551233 | 93.5471421 | 96.3914940 | 92.6942225 | 94.76 | 78.0 | 73.0 | 77.0 |
| O-2904 | EN26263984 | 601177423 | AASHNA | VIKAS | BATHEJA | 94.7551233 | 93.5471421 | 94.0951719 | 95.5269963 | 94.76 | 89.0 | 81.0 | 87.80 |
| O-2905 | EN26301529 | 601178137 | ARIN | VIKRAM | MULAY | 94.7551233 | 93.5471421 | 90.0544170 | 97.5647408 | 94.76 | 64.0 | 63.0 | 73.67 |
| O-2906 | EN26172979 | 601178832 | SWET | NARESH | CHAUHAN | 94.7283486 | 95.5237071 | 93.1337893 | 91.1127334 | 94.73 | 81.0 | 40.0 | 62.17 |
| O-2907 | EN26111953 | * | NISHAD | SARANG | PANDE | 94.7283486 | 93.7331899 | 94.1097364 | 94.3902252 | 77.67 | 75.0 | 76.0 | 82.60 |
| O-2908 | EN26100650 | * | ARCHIT | MANGESH | WALIMBE | 94.7283486 | 93.7331899 | 93.1337893 | 95.2393760 | 86.0 | 95.0 | 83.0 | 84.17 |
| O-2909 | EN26385705 | * | MOKASHI | KARTIK | GOVIND | 94.7283486 | 92.5459156 | 95.5813417 | 94.3902252 | 61.33 | 60.0 | 53.0 | 71.17 |
| O-2910 | EN26400511 | * | NEEV | MAHESH | KANKARIYA | 94.7254335 | 95.9365538 | 96.0776218 | 80.4053124 | 57.0 | 51.0 | 64.0 | 71.50 |
| O-2911 | EN26255679 | * | VAVIYA | ANGEL | HITESH | 94.7254335 | 95.9365538 | 95.5924855 | 83.4984861 | 74.0 | 74.0 | 71.0 | 79.83 |
| O-2912 | EN26274159 | 601177399 | NIMISHA | SANJAY | JAIN | 94.7254335 | 94.3882466 | 87.6995596 | 97.6224883 | 94.73 | 59.0 | 50.0 | 68.50 |
| O-2913 | EN26105756 | 601177933 | MANAS | GOVIND | BHAYEKAR | 94.7254335 | 93.2080925 | 97.2887421 | 87.8199835 | 94.73 | 71.0 | 63.0 | 78.33 |
| O-2914 | EN26369682 | 601179663 | SRIJAN | SANJEEV | SINGH | 94.7254335 | 91.8765483 | 96.0776218 | 94.0269750 | 94.73 | 89.0 | 73.0 | 82.83 |
| O-2915 | EN26285918 | * | AAYUSH | OMPRAKASH | TIWARI | 94.7105213 | 93.4295057 | 94.5489517 | 94.6682054 | 78.0 | 85.0 | 68.0 | 84.67 |
| O-2916 | EN26448374 | 601179653 | DHAVAL | DHARMENDRA | CHOPADE | 94.7100963 | 97.6955923 | 76.5606804 | 90.8317747 | 94.71 | 81.0 | 57.0 | 76.83 |
| O-2917 | EN26222988 | * | ATHANI | ROSHAN | SUBHASH | 94.7100963 | 94.8547835 | 90.5035819 | 95.0488760 | 70.33 | 74.0 | 73.0 | 64.33 |
| O-2918 | EN26316204 | * | AAKANKSHA | NIKHIL | CHAVAN | 94.7100963 | 93.6196492 | 95.7264354 | 92.2080672 | 80.33 | 82.0 | 80.0 | 83.17 |
| O-2919 | EN26220830 | * | JANHAVI | PRAVEEN | DIGHE | 94.7041159 | 95.9936407 | 88.2953542 | 93.5841724 | 87.33 | 83.0 | 87.0 | 87.60 |
| O-2920 | EN26178084 | * | ABHISHEK | INDRAJEET | YADAV | 94.7041159 | 95.1527999 | 93.0966260 | 92.6161456 | 83.67 | 93.0 | 74.0 | 82.67 |
| O-2921 | EN26266372 | * | ATHARVA | YOGESH | NIKAM | 94.7041159 | 94.3048931 | 94.0717188 | 93.5841724 | 68.33 | 88.0 | 60.0 | 70.83 |
| O-2922 | EN26289825 | * | PRANJALI | MUKESH | NATIYE | 94.7041159 | 94.3048931 | 94.0717188 | 93.5841724 | 67.0 | 71.0 | 58.0 | 75.17 |
| O-2923 | EN26188010 | * | SHONE | NINAD | SAWARKAR | 94.7041159 | 93.1814167 | 91.9660837 | 96.7885533 | 70.67 | 64.0 | 75.0 | 77.20 |
| O-2924 | EN26287155 | * | ABHINAV | HEMANT | PURTY | 94.6962055 | 92.8028246 | 96.2248778 | 91.6194615 | 80.67 | 70.0 | 86.0 | 87.20 |
| O-2925 | EN26406989 | * | SHAIKH | AHTESHAM MOH | ASAD | 94.6962055 | 90.2847831 | 95.6545356 | 94.3741755 | 84.0 | 80.0 | 86.0 | 83.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2926 | EN26131066 | 601182139 | SANTHOSH | . | S | 94.6962055 | 90.2847831 | 94.0676651 | 95.7670521 | 94.70 | 64.0 | 57.0 | 67.0 |
| O-2927 | EN26168520 | * | CHHAVI | ALOK | SINGH | 94.6962055 | 81.5589354 | 95.6545356 | 96.7253822 | 75.0 | 74.0 | 75.0 | 85.67 |
| O-2928 | EN26115786 | * | RUDRAKSHI | | RANJAN | 94.6959625 | 98.3766007 | 94.6994612 | 50.7032398 | 62.67 | 78.0 | 59.0 | 71.17 |
| O-2929 | EN26261432 | * | AYUSH | VAIBHAV | PANSARE | 94.6959625 | 97.1870408 | 90.1546428 | 89.0665454 | 68.33 | 74.0 | 57.0 | 75.60 |
| O-2930 | EN26336147 | * | ANANT | DEEPAK | KHANOLKAR | 94.6959625 | 95.8260444 | 94.0976839 | 89.0665454 | 76.0 | 87.0 | 66.0 | 71.67 |
| O-2931 | EN26291606 | 601179540 | ABHA | UDAY | SHELKE | 94.6959625 | 95.8260444 | 92.5302638 | 91.6136030 | 94.70 | 74.0 | 60.0 | 74.33 |
| O-2932 | EN26346753 | * | VEDANT | KAILASH | KACHURE | 94.6959625 | 94.7834301 | 93.3594570 | 92.7821706 | 75.0 | 74.0 | 70.0 | 76.0 |
| O-2933 | EN26174903 | 601178669 | ASHAY | SHARAD | CHAUDHARI | 94.6959625 | 93.5798754 | 92.5302638 | 95.5636415 | 94.70 | 49.0 | 58.0 | 71.50 |
| O-2934 | EN26366038 | 601177612 | MOHAMMED AY | ASIF | KHAN | 94.6959625 | 92.1104191 | 96.3158631 | 91.6136030 | 94.70 | 89.0 | 69.0 | 80.83 |
| O-2935 | EN26181059 | 601184956 | AMAN | SHRIKANT | PAL | 94.6959625 | 92.1104191 | 95.2942411 | 93.7793017 | 94.70 | 87.0 | 66.0 | 71.67 |
| O-2936 | EN26132430 | * | AARUSH | DATTATRAY | HINGE | 94.6959625 | 90.1686376 | 96.3158631 | 93.7793017 | 68.33 | 68.0 | 69.0 | 75.60 |
| O-2937 | EN26157550 | * | CHINMAYI | YATEEN | CHODNEKAR | 94.6959625 | 74.0850885 | 96.3158631 | 98.6809880 | 80.67 | 70.0 | 90.0 | 86.60 |
| O-2938 | EN26221982 | 601179640 | STEVEN | LUKE | RASQUINHA | 94.6900000 | 92.1100000 | 95.8300000 | 92.7800000 | 94.69 | 64.0 | 58.0 | 66.50 |
| O-2939 | EN26123872 | 601182673 | JANVI | AMAR | MEHTA | 94.6756384 | 97.0738440 | 90.6211180 | 88.8336784 | 94.68 | 78.0 | 59.0 | 74.33 |
| O-2940 | EN26410002 | 601177901 | HIYA | VIVEK | SHAH | 94.6756384 | 97.0738440 | 74.4755003 | 94.9482402 | 94.68 | 89.0 | 53.0 | 76.33 |
| O-2941 | EN26131028 | 601178849 | NEVA | MALAY | SHAH | 94.6756384 | 95.5797101 | 86.9254658 | 95.6970324 | 94.68 | 86.0 | 83.0 | 89.80 |
| O-2942 | EN26403342 | * | AKANKSHA | MAHADEV | VISHWANATH | 94.6756384 | 93.4161491 | 91.8840580 | 96.4665286 | 67.33 | 72.0 | 62.0 | 69.67 |
| O-2943 | EN26396013 | * | SHARDUL | ANURUDRA | BAHIR | 94.6756384 | 91.8668047 | 98.0641822 | 84.9516908 | 92.0 | 96.0 | 86.0 | 89.67 |
| O-2944 | EN26140834 | 601177599 | ASHITA | AJAY | AGRAWAL | 94.6694641 | 96.0385477 | 90.3559617 | 90.1710465 | 94.67 | 75.0 | 78.0 | 74.40 |
| O-2945 | EN26200842 | * | ANANYA | | SHARMA | 94.6694641 | 93.4212866 | 95.8998613 | 91.4618968 | 81.33 | 76.0 | 85.0 | 85.80 |
| O-2946 | EN26211236 | * | SHOURYA | RAJESH | YADAO | 94.6694641 | 92.1162121 | 64.2117990 | 99.4274741 | 79.67 | 84.0 | 70.0 | 76.0 |
| O-2947 | EN26125082 | 601181496 | SHUBH | VINAY | SHAH | 94.6595693 | 97.1540897 | 22.9551543 | 96.6670146 | 94.66 | 85.0 | 81.0 | 81.83 |
| O-2948 | EN26164153 | 601179794 | AMAN | MANOJ | YADAV | 94.6595693 | 96.6078697 | 91.3578958 | 87.6039384 | 94.66 | 85.0 | 62.0 | 70.50 |
| O-2949 | EN26273578 | 601180252 | HARSHIT | AMOL | PATIL | 94.6508434 | 91.9921118 | 91.1152587 | 95.5734761 | 94.65 | 64.0 | 56.0 | 70.0 |
| O-2950 | EN26236226 | 601185490 | KRISHNA | SAMADHAN | BADGUJAR | 94.6508434 | 89.1573053 | 97.1651935 | 91.6646125 | 94.65 | 89.0 | 78.0 | 81.50 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2951 | EN26279501 | 601187419 | RUGVED | MANOJKUMAR | CHAKOR | 94.6508434 | 89.1573053 | 93.1647709 | 96.2214318 | 94.65 | 57.0 | 51.0 | 68.50 |
| O-2952 | EN26125563 | * | SARVESH | SHAILESH | BAKSHI | 94.6508434 | 85.2343557 | 88.0515547 | 98.1899496 | 77.33 | 76.0 | 69.0 | 85.17 |
| O-2953 | EN26361643 | 601185394 | AKSHATA | NILESH | DAPSE | 94.6502373 | 95.3046074 | 95.0596969 | 89.0211235 | 94.65 | 76.0 | 49.0 | 67.67 |
| O-2954 | EN26103218 | * | MOHET | ANIL | NICHANI | 94.6480451 | 98.5053730 | 62.5398159 | 83.2230740 | 57.33 | 71.0 | 51.0 | 64.0 |
| O-2955 | EN26112853 | 601187706 | SUMEET | GULAB | WAGH | 94.6480451 | 96.4541986 | 91.4487731 | 89.7546291 | 94.65 | 69.0 | 53.0 | 63.17 |
| O-2956 | EN26203940 | * | RUSTOM | RUZBEH | BHESANIA | 94.6480451 | 92.7018797 | 97.9488257 | 87.2204137 | 67.67 | 79.0 | 62.0 | 74.17 |
| O-2957 | EN26209322 | 601182917 | MOHAMAD KASI | MOHAMMAD IDR | KHAN | 94.6480451 | 81.0108859 | 96.2196787 | 95.6736323 | 94.65 | 84.0 | 72.0 | 77.67 |
| O-2958 | EN26369577 | * | ARYAN | VIPUL | GOLE | 94.6480451 | 81.0108859 | 95.3341034 | 96.1391718 | 85.0 | 96.0 | 81.0 | 83.33 |
| O-2959 | EN26284789 | * | SHUBHAM | DIPAK | CHARPE | 94.6480451 | 74.2973153 | 95.3341034 | 97.0422486 | 71.0 | 83.0 | 69.0 | 79.0 |
| O-2960 | EN26204619 | 601183338 | ATHARVA | SAMADHAN | MORE | 94.6387711 | 95.6387711 | 85.1227800 | 92.4335307 | 94.64 | 94.0 | 68.0 | 77.17 |
| O-2961 | EN26378125 | * | KHAN | REHAN | NADEEM | 94.6049213 | 95.1589485 | 92.2665444 | 93.4204493 | 75.33 | 79.0 | 65.0 | 80.50 |
| O-2962 | EN26244056 | 601181115 | KRUTIKA | MAYUR | PATEL | 94.6049213 | 95.1589485 | 55.1581843 | 98.8919456 | 94.60 | 89.0 | 81.0 | 84.67 |
| O-2963 | EN26301952 | 601183081 | KRISHIV | KINJAL | SONPAL | 94.6049213 | 94.2992511 | 97.8182791 | 86.4320648 | 94.60 | 72.0 | 62.0 | 67.83 |
| O-2964 | EN26176672 | 601179933 | JINAY | RITESH | SHAH | 94.6049213 | 91.7927556 | 95.2582913 | 96.1791227 | 94.60 | 76.0 | 57.0 | 70.67 |
| O-2965 | EN26334688 | * | SARA | AVINASH | FATANGARE | 94.6049213 | 90.3675684 | 94.4215192 | 98.0742779 | 82.67 | 91.0 | 79.0 | 84.20 |
| O-2966 | EN26412838 | * | ABHISARIKA | RAVIKANT | GUPTA | 94.6011366 | 98.3757805 | 70.8973549 | 85.8415772 | 75.33 | 85.0 | 80.0 | 75.0 |
| O-2967 | EN26114270 | * | HARSHAL | SACHIN | KALE | 94.6011366 | 97.2532099 | 89.8652915 | 87.6727706 | 76.0 | 86.0 | 70.0 | 79.60 |
| O-2968 | EN26417155 | 601187027 | RAJ | BRIJESH | SUTHAR | 94.5936573 | 98.2775230 | 93.3759778 | 56.4795191 | 94.59 | 49.0 | 39.0 | 58.83 |
| O-2969 | EN26299908 | 601183287 | DHAIRYA | HITESH | DEDHIA | 94.5936573 | 93.3220300 | 94.2584101 | 95.4105815 | 94.59 | 75.0 | 59.0 | 72.0 |
| O-2970 | EN26229725 | * | SHANTANU | SHASHIKANT | CHINCHORE | 94.5768123 | 97.6212723 | 94.2030678 | 65.9347504 | 68.67 | 64.0 | 72.0 | 75.60 |
| O-2971 | EN26253161 | 601177717 | MOHIT | PARAG | PATIL | 94.5768123 | 96.6168341 | 96.9711127 | 65.9347504 | 94.58 | 60.0 | 68.0 | 78.67 |
| O-2972 | EN26340412 | * | DIVYA | PIYUSH | SURANA | 94.5768123 | 96.6168341 | 85.8444289 | 90.5746321 | 63.0 | 91.0 | 40.0 | 67.0 |
| O-2973 | EN26123795 | 601179395 | ADITYA |  | RAJ | 94.5768123 | 96.0172857 | 91.9956396 | 89.1691972 | 94.58 | 79.0 | 73.0 | 76.60 |
| O-2974 | EN26359379 | 601183340 | PUSHKAR | RAJESH | KOCHAREKAI | 94.5768123 | 93.3660360 | 93.2803862 | 95.0323133 | 94.58 | 93.0 | 80.0 | 84.83 |
| O-2975 | EN26284236 | * | AARUSH | GIRISH | RATHI | 94.5733788 | 94.4846416 | 93.4539249 | 92.7167235 | 80.0 | 92.0 | 72.0 | 79.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-2976 | EN26229655 | * | RITANSHU | RAKESH | CHAUDHARI | 94.5733788 | 91.5699659 | 97.4846416 | 87.3788396 | 86.0 | 84.0 | 87.0 | 81.83 |
| O-2977 | EN26255253 | * | SUPRIYA | PRABHAKAR | IRASHETTI | 94.5705862 | 97.8787763 | 86.9893173 | 81.4565226 | 75.0 | 82.0 | 67.0 | 78.83 |
| O-2978 | EN26341720 | * | PANDHARI | GAURAV | GANESH | 94.5705862 | 96.3548646 | 86.9893173 | 91.3772639 | 46.33 | 52.0 | 38.0 | 62.0 |
| O-2979 | EN26244866 | * | GHARGE | HARSH | SANDEEP | 94.5705862 | 94.2719302 | 93.7397098 | 93.6516445 | 63.0 | 73.0 | 54.0 | 75.83 |
| O-2980 | EN26425333 | * | MANTHAN | JANARDHAN | BARGE | 94.5582957 | 95.8396048 | 79.2096021 | 94.7242484 | 63.33 | 74.0 | 51.0 | 73.50 |
| O-2981 | EN26226501 | 601183310 | JINESH | DILIPKUMAR | SANKLECHA | 94.5582957 | 94.4039211 | 95.7276832 | 89.9309174 | 94.56 | 59.0 | 58.0 | 69.83 |
| O-2982 | EN26324253 | 601186710 | OM | VIKRAM | PAWAR | 94.5397112 | 98.2363117 | 74.9247894 | 52.8279182 | 94.54 | 67.0 | 58.0 | 62.20 |
| O-2983 | EN26391770 | * | MOHAMMAD | SUALEH QURESH | FARAHNAZ | 94.5397112 | 97.5406137 | 15.9484055 | 95.0699458 | 50.33 | 49.0 | 44.0 | 62.0 |
| O-2984 | EN26312110 | * | TOOBA | SIKANDAR | SAYYED | 94.5397112 | 96.2845969 | 74.9247894 | 91.8885379 | 41.67 | 39.0 | 36.0 | 56.67 |
| O-2985 | EN26127448 | 601178837 | VED | BIPIN | SOLANKI | 94.5397112 | 96.2845969 | 68.1107100 | 93.3100181 | 94.54 | 55.0 | 49.0 | 61.50 |
| O-2986 | EN26128275 | * | ZUHA | MD. ASHFAQUE | SAGRI | 94.5397112 | 96.2845969 | 50.5264741 | 95.0699458 | 82.33 | 94.0 | 71.0 | 89.17 |
| O-2987 | EN26171276 | * | SHRITI | SUBRAT | DASH | 94.5397112 | 95.0473827 | 80.4828520 | 93.3100181 | 56.67 | 67.0 | 54.0 | 67.33 |
| O-2988 | EN26393858 | 601187783 | SANJANA | SANTOSH | BAGALE | 94.5397112 | 59.5931107 | 94.4344164 | 97.9317088 | 94.54 | 47.0 | 57.0 | 64.80 |
| O-2989 | EN26138580 | * | NIKHIL | RAMAKANT | KAKUSTE | 94.5391572 | 97.9565134 | 87.8391380 | 80.6234366 | 88.67 | 89.0 | 84.0 | 90.0 |
| O-2990 | EN26206406 | 601179263 | PRISHA | AMIT | GUPTA | 94.5264816 | 96.4599331 | 88.1551487 | 91.7306556 | 94.53 | 84.0 | 87.0 | 84.80 |
| O-2991 | EN26246729 | * | MANTHAN | SANDEEP | NIKAM | 94.5264816 | 96.4599331 | 84.3039968 | 94.1051388 | 78.67 | 84.0 | 74.0 | 84.80 |
| O-2992 | EN26237452 | * | ADITYA | MANOJ | WANI | 94.5264816 | 95.0777712 | 96.1724749 | 84.6977752 | 71.0 | 77.0 | 70.0 | 75.33 |
| O-2993 | EN26279376 | * | SOHAM | SOMESHWAR | VIBHUTE | 94.5264816 | 90.1476669 | 96.7985824 | 94.9123843 | 65.33 | 57.0 | 65.0 | 72.0 |
| O-2994 | EN26391890 | * | YASH | SUSHANT | FATANGARE | 94.5074586 | 97.4874545 | 93.9231457 | 51.8560528 | 58.33 | 58.0 | 51.0 | 69.60 |
| O-2995 | EN26306006 | 601181909 | SIDDHI | ARUN | MUDGALKAR | 94.5074586 | 94.9577232 | 94.6105726 | 89.2073967 | 94.51 | 77.0 | 54.0 | 75.33 |
| O-2996 | EN26292863 | * | ABHINEET | | SINGH | 94.5074586 | 90.7300474 | 95.6795216 | 94.0434454 | 62.0 | 66.0 | 61.0 | 62.0 |
| O-2997 | EN26435535 | 601178655 | OJAS | SACHIN | DESHPANDE | 94.5016522 | 96.1922693 | 95.5813417 | 79.4090525 | 94.50 | 68.0 | 69.0 | 75.67 |
| O-2998 | EN26333337 | * | TEJAS | RAJENDRA | BADGUJAR | 94.5016522 | 96.1922693 | 86.3444248 | 92.3768539 | 57.67 | 68.0 | 53.0 | 61.17 |
| O-2999 | EN26147016 | * | ADITYA | RAJIV | SAPLE | 94.5016522 | 94.7168216 | 91.8658265 | 93.4027511 | 70.33 | 86.0 | 60.0 | 76.50 |
| O-3000 | EN26336865 | * | YADAV | AMIT DILIP | KUMAR | 94.5016522 | 92.5459156 | 91.8658265 | 96.8377776 | 68.0 | 70.0 | 62.0 | 74.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3001 | EN26181725 | 601182904 | NIHIR | SANJAY | PARIHAR | 94.4912483 | 95.4414310 | 92.0715522 | 90.9482593 | 94.49 | 42.0 | 44.0 | 61.67 |
| O-3002 | EN26315901 | 601187743 | DHRUV | DEEPAK | JAIN | 94.4912483 | 93.4295057 | 95.5068282 | 92.3254472 | 94.49 | 64.0 | 57.0 | 65.50 |
| O-3003 | EN26330080 | * | SAMMED | NIRAJ | SAHUJI | 94.4912483 | 93.4295057 | 75.6030006 | 98.5497211 | 76.67 | 76.0 | 67.0 | 78.17 |
| O-3004 | EN26157138 | 601185603 | TANAY | KIRAN | NAIKWADI | 94.4912483 | 88.6670514 | 97.1148298 | 96.4185420 | 94.49 | 86.0 | 74.0 | 83.17 |
| O-3005 | EN26389684 | 601182482 | MOKSH | HITESH | DAVE | 94.4877916 | 97.0692132 | 86.2117154 | 91.0290750 | 94.49 | 79.0 | 60.0 | 73.17 |
| O-3006 | EN26401287 | 601187078 | YASH | KISHOR | MANE | 94.4877916 | 96.4558829 | 64.5044835 | 96.4442374 | 94.49 | 73.0 | 61.0 | 74.0 |
| O-3007 | EN26359006 | 601178925 | KARAN | RAVI | NAIK | 94.4877916 | 92.8807112 | 94.4606188 | 94.1306626 | 94.49 | 84.0 | 75.0 | 70.50 |
| O-3008 | EN26340001 | 601182889 | MEET | YOGESH | PARMAR | 94.4877916 | 91.0989480 | 90.7340554 | 97.6553705 | 94.49 | 70.0 | 55.0 | 71.17 |
| O-3009 | EN26305721 | 601178926 | SANDESH | RAVINDRA | KUMBHAR | 94.4809929 | 96.5612887 | 93.4817396 | 81.2204402 | 94.48 | 62.0 | 45.0 | 66.0 |
| O-3010 | EN26372384 | 601180646 | ARYAN | PRAVEEN | SIKCHI | 94.4809929 | 95.3664521 | 54.9447032 | 96.9346752 | 94.48 | 92.0 | 78.0 | 85.33 |
| O-3011 | EN26285700 | 601182350 | TANVI | NANDAKUMAR | TELANGE | 94.4809929 | 92.1162121 | 95.8998613 | 92.5962804 | 94.48 | 89.0 | 68.0 | 83.50 |
| O-3012 | EN26381324 | 601187370 | AMOGH | SANTOSH | BHIDE | 94.4809929 | 92.1162121 | 90.3559617 | 96.9346752 | 94.48 | 72.0 | 71.0 | 81.0 |
| O-3013 | EN26370330 | 601184273 | NIHAR | SAGAR | KALAMBE | 94.4809929 | 92.1162121 | 78.6814125 | 98.4388891 | 94.48 | 91.0 | 63.0 | 76.83 |
| O-3014 | EN26155191 | * | VANSH | MANOJ | JAISWAL | 94.4809929 | 90.2919526 | 93.4817396 | 96.9346752 | 84.67 | 94.0 | 76.0 | 83.0 |
| O-3015 | EN26165308 | * | GRACY | MITHILESH KUM | SINHA | 94.4790428 | 95.8260444 | 93.3594570 | 89.0665454 | 72.67 | 66.0 | 82.0 | 78.80 |
| O-3016 | EN26220746 | * | SATYAM | DINESH | MANKAR | 94.4790428 | 94.7834301 | 97.1240641 | 78.8083409 | 71.33 | 77.0 | 74.0 | 79.40 |
| O-3017 | EN26430764 | * | ANVI | | KUMAR | 94.4790428 | 94.7834301 | 91.4701560 | 93.7793017 | 85.0 | 85.0 | 81.0 | 88.0 |
| O-3018 | EN26100622 | 601184840 | ARYAN | GAJANAN | AGNIHOTRI | 94.4790428 | 87.1842418 | 95.8330418 | 95.5636415 | 94.48 | 87.0 | 79.0 | 83.60 |
| O-3019 | EN26120929 | * | APURVA | VASANT | ANGRE | 94.4750524 | 97.4431598 | 96.2248778 | 25.4675254 | 52.0 | 63.0 | 42.0 | 65.17 |
| O-3020 | EN26179567 | 601187985 | ATHARVA | PRAKASH | KULWADE | 94.4750524 | 96.3800729 | 92.7446264 | 86.1022736 | 94.48 | 54.0 | 47.0 | 64.17 |
| O-3021 | EN26356835 | * | SANKET | NARENDRA | MOTEGAONK | 94.4750524 | 94.5254908 | 84.6395592 | 95.1462714 | 90.0 | 98.0 | 81.0 | 85.0 |
| O-3022 | EN26173090 | * | ARYAN | JITENDRA | PAL | 94.4750524 | 90.2847831 | 40.9676418 | 98.8243967 | 75.33 | 75.0 | 76.0 | 82.0 |
| O-3023 | EN26202169 | 601179002 | ADITHYA | MANOJ | NAMBIAR | 94.4750524 | 86.5872585 | 97.1327695 | 92.7213471 | 94.48 | 56.0 | 50.0 | 61.17 |
| O-3024 | EN26495950 | * | AYUSH | SHYAM | MISHRA | 94.4750524 | 81.5589354 | 94.9251183 | 96.7253822 | 69.33 | 77.0 | 65.0 | 71.67 |
| O-3025 | EN26152141 | * | SWATI | | PATTANAIK | 94.4720497 | 94.6721877 | 97.1497585 | 79.0372671 | 75.0 | 74.0 | 70.0 | 81.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3026 | EN26389365 | 601187433 | KEYUR | PRAVEEN KUMA | PRAJAPATI | 94.4720497 | 91.8668047 | 96.7667357 | 90.3795721 | 94.47 | 77.0 | 60.0 | 67.50 |
| O-3027 | EN26408969 | 601185522 | TANMAY | VINAY | AGRAWAL | 94.4720497 | 87.3257419 | 95.2035887 | 97.1014493 | 94.47 | 94.0 | 90.0 | 90.50 |
| O-3028 | EN26356342 | * | RUHI | | REDASANI | 94.4720497 | 83.8543823 | 96.7667357 | 96.4665286 | 72.67 | 70.0 | 79.0 | 77.60 |
| O-3029 | EN26246570 | 601187352 | HARSHIT | RITESH | PARAKH | 94.4673823 | 97.6706579 | 84.6579961 | 87.8199835 | 94.47 | 86.0 | 49.0 | 70.50 |
| O-3030 | EN26254262 | * | JAISWAL | SHREYASH | AJAY | 94.4673823 | 97.1786402 | 80.7597027 | 91.9900908 | 72.0 | 73.0 | 65.0 | 75.83 |
| O-3031 | EN26275673 | 601177853 | VIRAJ | VITTHAL | SURYAWANSI | 94.4673823 | 95.1451968 | 93.1668043 | 91.9900908 | 94.47 | 75.0 | 79.0 | 77.20 |
| O-3032 | EN26228419 | 601181043 | MANSI | GIRISH | GHONE | 94.4638756 | 95.9936407 | 94.0717188 | 87.5110405 | 94.46 | 82.0 | 77.0 | 84.50 |
| O-3033 | EN26237096 | 601178198 | AMEYA | ASHUTOSH | CHITRE | 94.4638756 | 95.9936407 | 93.0966260 | 89.1715245 | 94.46 | 85.0 | 86.0 | 87.67 |
| O-3034 | EN26338069 | 601187084 | FAUZAN | MOHAMMED ARI | KAZI | 94.4638756 | 95.1527999 | 88.2953542 | 94.4603427 | 94.46 | 85.0 | 70.0 | 77.0 |
| O-3035 | EN26187567 | * | AARYAN | NILESH | SATAM | 94.4638756 | 87.9703233 | 97.8378378 | 93.5841724 | 65.33 | 75.0 | 52.0 | 76.17 |
| O-3036 | EN26277924 | 601183089 | AMOL | BHARAT | DUBE | 94.4638756 | 87.9703233 | 93.0966260 | 98.6716128 | 94.46 | 79.0 | 75.0 | 79.80 |
| O-3037 | EN26130133 | * | ARIN | SATISH | AGRAWAL | 94.4638756 | 85.1404346 | 97.4315492 | 96.1243597 | 76.0 | 88.0 | 71.0 | 79.50 |
| O-3038 | EN26293029 | 601180842 | RIDA | HAMID | SHAMSHAD | 94.4454247 | 93.6196492 | 94.3183823 | 93.3338039 | 94.45 | 85.0 | 83.0 | 87.80 |
| O-3039 | EN26409355 | * | OMKAR | HEMANT | DHIMTE | 94.4454247 | 93.6196492 | 90.5035819 | 95.7511381 | 70.0 | 68.0 | 71.0 | 74.17 |
| O-3040 | EN26329551 | * | MOHIT | ASHISH | SHRIVASTAV | 94.4454247 | 90.0236440 | 97.8049899 | 90.8317747 | 69.67 | 86.0 | 61.0 | 69.17 |
| O-3041 | EN26333067 | * | GYAN | UMESH | SABOO | 94.4264691 | 96.6078697 | 93.8837282 | 80.2491041 | 77.67 | 77.0 | 74.0 | 81.80 |
| O-3042 | EN26249162 | * | NIMIT | PARAG | MEHTA | 94.4264691 | 95.9537974 | 92.7738928 | 87.6039384 | 73.0 | 65.0 | 72.0 | 77.50 |
| O-3043 | EN26175251 | 601178699 | KEERTHANA | VASUDEVAN | - | 94.4264691 | 94.3777615 | 92.7738928 | 93.3131545 | 94.43 | 69.0 | 57.0 | 80.50 |
| O-3044 | EN26271761 | 601181523 | YUVRAJ | AMIT | VORA | 94.4264691 | 93.1913857 | 96.2112514 | 90.8673416 | 94.43 | 68.0 | 51.0 | 64.67 |
| O-3045 | EN26108221 | 601179114 | TANBIR SINGH | SUKHMINDER | KHURANA | 94.4264691 | 93.1913857 | 93.8837282 | 94.2907838 | 94.43 | 86.0 | 64.0 | 75.0 |
| O-3046 | EN26125291 | 601185235 | ARYA | ANIL | SINGH | 94.4264691 | 93.1913857 | 89.4130745 | 96.6670146 | 94.43 | 68.0 | 52.0 | 68.0 |
| O-3047 | EN26130974 | 601186945 | ATHARV | SANJAY | LOKHANDE | 94.4168070 | 93.1960814 | 95.0596969 | 92.9282106 | 94.42 | 82.0 | 88.0 | 77.0 |
| O-3048 | EN26342522 | * | ASHISH | DAYANAND | PAWAR | 94.3971331 | 97.8690609 | 90.1159878 | 76.8024354 | 60.67 | 72.0 | 50.0 | 67.83 |
| O-3049 | EN26326748 | * | SOHAM | SHRIKANT | ENDAIT | 94.3971331 | 97.8690609 | 72.6137721 | 89.9387307 | 60.0 | 79.0 | 46.0 | 66.83 |
| O-3050 | EN26181721 | 601182923 | AKHILESH | PRAFULLA | ATHALYE | 94.3971331 | 95.7458287 | 94.2584101 | 86.7134214 | 94.40 | 74.0 | 63.0 | 67.0 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3051 | EN26392708 | 601184934 | KIMAYA | DINESH | BODAYE | 94.3971331 | 95.7458287 | 88.6825171 | 93.6148896 | 94.40 | 75.0 | 71.0 | 73.67 |
| O-3052 | EN26391711 | 601185449 | SIMRA | JAVED | MALIK | 94.3971331 | 94.1890486 | 95.7304150 | 89.9387307 | 94.40 | 71.0 | 70.0 | 72.33 |
| O-3053 | EN26322392 | * | SARVESH | SUDIP | ABHYANKAR | 94.3971331 | 92.2238064 | 95.7304150 | 94.5898039 | 67.33 | 80.0 | 62.0 | 69.0 |
| O-3054 | EN26190936 | 601177537 | PRISHA | RASHMIN | VIRA | 94.3971331 | 92.2238064 | 84.5632153 | 99.3564795 | 94.40 | 89.0 | 80.0 | 85.17 |
| O-3055 | EN26244752 | 601178957 | SWANANDI | SUBODH | PATNEKAR | 94.3906546 | 96.0885428 | 94.5415000 | 83.7122009 | 94.39 | 85.0 | 62.0 | 80.17 |
| O-3056 | EN26291601 | 601179021 | DHYAN | MAHESH | PATEL | 94.3906546 | 94.3555743 | 95.6360065 | 87.6727706 | 94.39 | 96.0 | 53.0 | 78.0 |
| O-3057 | EN26112223 | 601177859 | SHARMAN | VIKRANT | PANSARE | 94.3906546 | 91.4930190 | 95.6360065 | 93.1417947 | 94.39 | 87.0 | 66.0 | 83.0 |
| O-3058 | EN26424542 | * | OMKAR | NANDKISHOR | SAWAI | 94.3906546 | 91.4930190 | 94.5415000 | 95.2150424 | 66.0 | 68.0 | 61.0 | 69.83 |
| O-3059 | EN26107092 | 601177520 | ARNAY | ASHISH | JOSHI | 94.3906546 | 89.3811829 | 96.9515190 | 91.9174911 | 94.39 | 80.0 | 73.0 | 76.50 |
| O-3060 | EN26164936 | * | INDRANIL | MANGESH | DESHMUKH | 94.3811959 | 96.2903282 | 75.4334956 | 92.4335307 | 77.67 | 86.0 | 57.0 | 79.83 |
| O-3061 | EN26112082 | * | SUPRIYA | SATYAM | NAVALE | 94.3811959 | 96.2903282 | 68.3469366 | 93.4914352 | 71.0 | 91.0 | 50.0 | 74.33 |
| O-3062 | EN26214680 | * | GAURAV | SURESH | TATHE | 94.3811959 | 93.2742495 | 96.2097593 | 91.1269135 | 76.0 | 96.0 | 69.0 | 77.0 |
| O-3063 | EN26113538 | 601179535 | ADITYA | PRANAV | BRAHMBHAT | 94.3811959 | 86.7061337 | 97.7125442 | 97.1100291 | 94.38 | 81.0 | 80.0 | 85.40 |
| O-3064 | EN26392610 | * | HRIDAANT | JIGAR | ANANDPARA | 94.3726450 | 95.4396591 | 94.4994190 | 86.2379829 | 67.0 | 73.0 | 68.0 | 70.0 |
| O-3065 | EN26455197 | * | HARSHIT | RAJKUMAR | VERMA | 94.3726450 | 95.4396591 | 60.9853154 | 95.5734761 | 65.0 | 65.0 | 62.0 | 77.80 |
| O-3066 | EN26202728 | 601179949 | SRIRAM | LAXMIKANTAM | BALE | 94.3726450 | 94.0521886 | 94.4994190 | 90.2348840 | 94.37 | 80.0 | 60.0 | 73.17 |
| O-3067 | EN26204364 | 601178738 | SHIVANK | RAJU | KATOLE | 94.3726450 | 94.0521886 | 93.1647709 | 91.6646125 | 94.37 | 63.0 | 49.0 | 68.0 |
| O-3068 | EN26139999 | * | SHREYANS | RAJENDRA | JAISWAL | 94.3726450 | 91.9921118 | 91.1152587 | 94.7811389 | 60.67 | 74.0 | 47.0 | 64.67 |
| O-3069 | EN26333294 | * | ASJAD | USUF | PATEL | 94.3726450 | 91.9921118 | 83.5616438 | 96.2214318 | 78.67 | 84.0 | 83.0 | 80.67 |
| O-3070 | EN26115728 | * | ISHITA | DHARMENDRA | PATIL | 94.3726450 | 91.9921118 | 77.5821390 | 96.7461352 | 88.67 | 91.0 | 88.0 | 82.33 |
| O-3071 | EN26161765 | * | NOMAN | ALI NAJIB AHMA | MALIK | 94.3726450 | 89.1573053 | 97.6053809 | 88.4811776 | 57.67 | 74.0 | 43.0 | 62.67 |
| O-3072 | EN26102365 | * | KUMAWAT | ROHIT | SOHANLAL | 94.3726450 | 89.1573053 | 97.1651935 | 90.2348840 | 60.67 | 58.0 | 59.0 | 70.50 |
| O-3073 | EN26277524 | 601182124 | RIVA | AMIT | SOLANKI | 94.3726450 | 79.9661936 | 96.2003028 | 96.2214318 | 94.37 | 55.0 | 53.0 | 73.67 |
| O-3074 | EN26155431 | 601181493 | NACHIKET | SWANAND | KAULGUD | 94.3726450 | 72.4654013 | 97.1651935 | 96.2214318 | 94.37 | 68.0 | 45.0 | 58.17 |
| O-3075 | EN26108601 | 601177492 | HIMANSHU | PRASHANT | SISODIYA | 94.3676533 | 94.2719302 | 97.5954359 | 83.5739174 | 94.37 | 92.0 | 64.0 | 78.33 |

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**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3076 | EN26301971 | * | YAJNA | PANKAJ | NEHETE | 94.3676533 | 94.2719302 | 94.5590994 | 91.3772639 | 98.22 | 98.0 | 98.67 | 97.90 |
| O-3077 | EN26364074 | * | LANDGE | MAYUR | GAJANAN | 94.3676533 | 92.3421526 | 97.5954359 | 90.1443504 | 82.67 | 89.0 | 73.0 | 81.66 |
| O-3078 | EN26296265 | * | DESHMUKH | PRIYANKA | AMOLRAO | 94.3676533 | 92.3421526 | 96.0753532 | 93.6516445 | 90.67 | 93.0 | 88.0 | 89.33 |
| O-3079 | EN26107697 | 601177782 | RISHIT | RAJIV | MEHTA | 94.3667284 | 95.0078859 | 92.5564013 | 91.9461060 | 94.37 | 83.0 | 46.0 | 69.50 |
| O-3080 | EN26384118 | 601180000 | SHREYASH | DINESH | BHADRA | 94.3667284 | 94.1541521 | 93.5301378 | 92.9952685 | 94.37 | 76.0 | 56.0 | 67.83 |
| O-3081 | EN26362721 | 601178668 | CHINMAY | PRALHAD | TONDLE | 94.3667284 | 93.0124117 | 97.2639375 | 85.6579579 | 94.37 | 75.0 | 64.0 | 74.0 |
| O-3082 | EN26316888 | * | VED | GIRISH | PIPADA | 94.3667284 | 86.0865391 | 97.5930878 | 92.9952685 | 68.67 | 62.0 | 76.0 | 79.20 |
| O-3083 | EN26259328 | 601183155 | KALP | PRATIK | SHAH | 94.3667284 | 86.0865391 | 92.5564013 | 98.3748200 | 94.37 | 72.0 | 63.0 | 77.50 |
| O-3084 | EN26417955 | * | RUTUJA | RAJESH | DARADE | 94.3667284 | 81.7150106 | 97.2639375 | 95.4398958 | 78.0 | 91.0 | 72.0 | 79.17 |
| O-3085 | EN26107879 | 601179544 | DHRUV | INDRAVADAN | TAILOR | 94.3470195 | 96.4541986 | 62.5398159 | 94.0284924 | 94.35 | 74.0 | 44.0 | 61.0 |
| O-3086 | EN26262953 | 601187446 | NETANEYA | ABHISHEK | SINGH | 94.3470195 | 95.5266198 | 96.2196787 | 85.4317617 | 94.35 | 66.0 | 57.0 | 71.40 |
| O-3087 | EN26194441 | 601179446 | PARTH | MAHESH | THAKUR | 94.3470195 | 95.5266198 | 89.3310931 | 91.6797928 | 94.35 | 49.0 | 47.0 | 64.83 |
| O-3088 | EN26304293 | * | SNEHAL |  | DE | 94.3470195 | 95.5266198 | 89.3310931 | 91.6797928 | 75.0 | 75.0 | 70.0 | 83.60 |
| O-3089 | EN26408662 | 601187775 | BUSHRA | RAFIQUE | SHAIKH | 94.3470195 | 81.0108859 | 91.4487731 | 97.0422486 | 94.35 | 85.0 | 72.0 | 75.0 |
| O-3090 | EN26274930 | * | SHARWANI | ANAND | GHOTANKAR | 94.3470195 | 81.0108859 | 91.4487731 | 97.0422486 | 72.0 | 80.0 | 66.0 | 74.67 |
| O-3091 | EN26363614 | 601187060 | VAISHNAV | SHRIKANT | THORAT | 94.3470195 | 81.0108859 | 62.5398159 | 98.9779131 | 94.35 | 73.0 | 45.0 | 71.83 |
| O-3092 | EN26195079 | * | YUGANT | SANJAYKUMAR | KALE | 94.3470195 | 74.2973153 | 97.9488257 | 94.0284924 | 68.33 | 70.0 | 70.0 | 74.0 |
| O-3093 | EN26109487 | 601180378 | MUZZAMMIL | SHADAB | KHAN | 94.3460306 | 96.4648219 | 87.7696731 | 88.4412026 | 94.35 | 47.0 | 48.0 | 58.67 |
| O-3094 | EN26110985 | 601182166 | JASH | HAMISH | SHAH | 94.3460306 | 91.4476477 | 97.8619119 | 91.3974760 | 94.35 | 75.0 | 73.0 | 68.33 |
| O-3095 | EN26412076 | * | SHUBHAM | CHANDRASHEKH | KAMTEKAR | 94.3412969 | 94.4846416 | 95.7542662 | 84.0580205 | 83.33 | 80.0 | 84.0 | 85.33 |
| O-3096 | EN26146055 | * | SARTHAK | PRADIP | KSHIRSAGAR | 94.3412969 | 93.2491468 | 94.4197952 | 92.7167235 | 73.33 | 93.0 | 40.0 | 79.50 |
| O-3097 | EN26346052 | * | BHAVESH | JAGANNATH | VISHE | 94.3412969 | 91.5699659 | 96.3003413 | 91.3071672 | 51.33 | 64.0 | 47.0 | 65.50 |
| O-3098 | EN26169714 | * | JODHAJIT |  | CHOWDHURY | 94.3412969 | 88.8327645 | 98.1296928 | 84.0580205 | 75.33 | 74.0 | 77.0 | 80.20 |
| O-3099 | EN26330299 | * | SAHIL | SANTOSH | KESARKAR | 94.3393288 | 96.0172857 | 95.8304135 | 78.3267149 | 66.0 | 66.0 | 55.0 | 76.17 |
| O-3100 | EN26155620 | 601178109 | NIHARIKA | MEHUL | MEHTA | 94.3393288 | 94.3587947 | 98.8554076 | 65.9347504 | 94.34 | 76.0 | 63.0 | 74.50 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3101 | EN26238324 | 601181801 | JIMIT | BHAVESH | MEHTA | 94.3393288 | 93.3660360 | 93.2803862 | 94.1252044 | 94.34 | 90.0 | 65.0 | 77.50 |
| O-3102 | EN26340160 | 601187195 | SOHINI | KAMLESH | PATEL | 94.3393288 | 93.3660360 | 93.2803862 | 94.1252044 | 94.34 | 73.0 | 46.0 | 69.0 |
| O-3103 | EN26101351 | * | MIHIR | ABHIJEET | MAHAJAN | 94.3393288 | 90.6719614 | 96.4143892 | 94.1252044 | 61.33 | 54.0 | 61.0 | 69.17 |
| O-3104 | EN26195640 | 601178236 | BHARGAVI | SHAILESH | PADRE | 94.3393288 | 86.4868021 | 95.8304135 | 97.8782216 | 94.34 | 70.0 | 65.0 | 70.17 |
| O-3105 | EN26285719 | * | GIRIJA | | KANEKAR | 94.3393288 | 83.4618080 | 96.9711127 | 97.8782216 | 85.33 | 93.0 | 85.0 | 86.33 |
| O-3106 | EN26288263 | 601181158 | BHAVYA | SAURABH | PADECHIA | 94.3336390 | 96.4962555 | 96.1065261 | 77.3995109 | 94.33 | 75.0 | 66.0 | 75.0 |
| O-3107 | EN26240286 | * | ARYAMAN | JAYESH | MORE | 94.3336390 | 94.2992511 | 92.2665444 | 94.4559071 | 80.67 | 70.0 | 86.0 | 83.20 |
| O-3108 | EN26293068 | 601180918 | ARNAV | RAJESH | DESHMUKH | 94.3336390 | 85.9735595 | 94.4215192 | 99.2167202 | 94.33 | 71.0 | 57.0 | 77.67 |
| O-3109 | EN26175690 | * | RUTUJA | PRASAD | CHAUK | 94.3099035 | 95.8692656 | 90.9391613 | 90.3839338 | 79.67 | 88.0 | 86.0 | 81.33 |
| O-3110 | EN26149629 | * | REYANSH | | SINGH | 94.2967096 | 96.4710410 | 94.4544930 | 80.6234366 | 72.67 | 77.0 | 63.0 | 81.80 |
| O-3111 | EN26369492 | * | PARTH | OMPRAKASH | SAWADATKAI | 94.2967096 | 88.7973831 | 97.2484125 | 93.1498942 | 82.67 | 92.0 | 65.0 | 78.50 |
| O-3112 | EN26254354 | * | VAJRESH | MANOJ | KUMBHARE | 94.2691204 | 96.5782660 | 88.4367784 | 90.4310405 | 68.67 | 83.0 | 59.0 | 77.83 |
| O-3113 | EN26190829 | 601181340 | SURVI | VIJAY | SHAH | 94.2691204 | 95.8260444 | 88.4367784 | 92.7821706 | 94.27 | 88.0 | 71.0 | 80.40 |
| O-3114 | EN26274014 | 601180502 | KAVYA | VIPUL | BHINDE | 94.2691204 | 94.7834301 | 92.5302638 | 91.6136030 | 94.27 | 75.0 | 56.0 | 71.67 |
| O-3115 | EN26180470 | * | SANVEDANA | VIJAY | LONDHE | 94.2691204 | 94.7834301 | 92.5302638 | 91.6136030 | 63.67 | 69.0 | 50.0 | 78.50 |
| O-3116 | EN26257567 | 601183353 | VANSHI | PRASHANT | BHAGAT | 94.2691204 | 93.5798754 | 95.8330418 | 87.5690994 | 94.27 | 86.0 | 63.0 | 77.0 |
| O-3117 | EN26110358 | 601181551 | MIHIKA | SALIL | MAHAJAN | 94.2691204 | 93.5798754 | 90.1546428 | 95.5636415 | 94.27 | 80.0 | 81.0 | 88.20 |
| O-3118 | EN26292418 | 601185036 | VEDANT | CHINTAN | SHAH | 94.2691204 | 92.1104191 | 94.6994612 | 92.7821706 | 94.27 | 72.0 | 53.0 | 67.50 |
| O-3119 | EN26254562 | 601183341 | SWASTIK | ASHOK | GAUTAM | 94.2531106 | 94.9577232 | 93.9231457 | 89.2073967 | 94.25 | 60.0 | 36.0 | 61.17 |
| O-3120 | EN26102213 | * | ARCHANA | PADMANABHAN | IYER | 94.2531106 | 94.9577232 | 85.9421186 | 94.8339864 | 64.33 | 64.0 | 60.0 | 70.67 |
| O-3121 | EN26413891 | * | MANRAJ | SINGH | CHHABRA | 94.2531106 | 93.9575170 | 97.4565202 | 61.0916340 | 60.0 | 67.0 | 57.0 | 67.40 |
| O-3122 | EN26214693 | 601183284 | TANMAY | PRAFUL | PARMAR | 94.2531106 | 73.7162302 | 96.8275246 | 96.7072249 | 94.25 | 89.0 | 85.0 | 79.67 |
| O-3123 | EN26174940 | 601180295 | SANJEET | CHANDRAKANT | VIKHARANKA | 94.2477571 | 97.0738440 | 94.5100069 | 70.4002761 | 94.25 | 90.0 | 90.0 | 86.50 |
| O-3124 | EN26112512 | 601180489 | FREYAA | NILESH | PAREKH | 94.2477571 | 94.6721877 | 96.7667357 | 79.0372671 | 94.25 | 57.0 | 68.0 | 67.83 |
| O-3125 | EN26411930 | 601187528 | JASH | VATSAL | KOTHARI | 94.2477571 | 94.6721877 | 91.8840580 | 93.0089717 | 94.25 | 88.0 | 53.0 | 73.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3126 | EN26337362 | * | PRANAV | SUDHIR | SHINDE | 94.2477571 | 94.6721877 | 91.8840580 | 93.0089717 | 75.67 | 84.0 | 66.0 | 77.83 |
| O-3127 | EN26339396 | * | ARUSH | AMIT | MANGALE | 94.2477571 | 93.4161491 | 96.3216011 | 87.0151829 | 75.0 | 82.0 | 70.0 | 75.67 |
| O-3128 | EN26292349 | 601180445 | HARSH | MARUTI | KOKITKAR | 94.2477571 | 89.8412698 | 98.0641822 | 84.9516908 | 94.25 | 76.0 | 75.0 | 81.0 |
| O-3129 | EN26348180 | 601182042 | VED | AJIT | JADAHV | 94.2471177 | 97.0692132 | 88.7582004 | 88.5369357 | 94.25 | 53.0 | 42.0 | 55.67 |
| O-3130 | EN26182231 | * | TUSHAR | SACHIN | PATIL | 94.2471177 | 95.5281239 | 94.4606188 | 88.5369357 | 63.67 | 66.0 | 57.0 | 74.17 |
| O-3131 | EN26183454 | 601177994 | KARTHIKA | SURESH | - | 94.2471177 | 94.4140367 | 90.7340554 | 94.1306626 | 94.25 | 89.0 | 84.0 | 82.0 |
| O-3132 | EN26232537 | * | DEVENDRA | ATUL | INGALE | 94.2471177 | 92.8807112 | 95.3068592 | 92.1936260 | 59.33 | 66.0 | 52.0 | 73.17 |
| O-3133 | EN26292292 | * | TANUJ | SANDEEP | BADGUJAR | 94.2437380 | 97.1786402 | 93.1668043 | 76.4175612 | 71.67 | 76.0 | 71.0 | 80.40 |
| O-3134 | EN26343869 | * | ARNAV |  | PATIL | 94.2437380 | 95.9365538 | 94.5086705 | 83.4984861 | 73.67 | 79.0 | 83.0 | 78.60 |
| O-3135 | EN26362533 | 601187128 | KAAVY | VIJAY | MUSADDI | 94.2437380 | 95.9365538 | 93.9237545 | 85.7865400 | 94.24 | 76.0 | 68.0 | 79.83 |
| O-3136 | EN26369644 | * | VANSH | JAMNADAS | KATARIYA | 94.2437380 | 95.1451968 | 91.2228186 | 93.0773465 | 70.0 | 59.0 | 79.0 | 70.40 |
| O-3137 | EN26412015 | * | MAHALE | TANISHKA | SUDAM | 94.2437380 | 94.3882466 | 93.9237545 | 91.9900908 | 74.0 | 78.0 | 74.0 | 78.33 |
| O-3138 | EN26273182 | 601183138 | SHLOK | SANJAY | RANKA | 94.2437380 | 93.2080925 | 95.0660611 | 91.9900908 | 94.24 | 73.0 | 67.0 | 67.67 |
| O-3139 | EN26104098 | * | SOHAM | TATYASAHEB | MANE | 94.2437380 | 87.9679328 | 95.0660611 | 97.0719791 | 55.0 | 59.0 | 47.0 | 68.17 |
| O-3140 | EN26376065 | 601182458 | AARAV | MOHNISH | MAHESHWAR | 94.2326904 | 96.1922693 | 73.0000768 | 94.3902252 | 94.23 | 63.0 | 69.0 | 65.67 |
| O-3141 | EN26259137 | 601183630 | TANISHKA | SHREYAS | KHAMKAR | 94.2326904 | 95.5237071 | 91.8658265 | 89.6949205 | 94.23 | 69.0 | 53.0 | 73.50 |
| O-3142 | EN26284567 | 601177886 | GARGI | TANAJI | NARNAVAR | 94.2326904 | 95.5237071 | 90.5363867 | 91.1127334 | 94.23 | 92.0 | 86.0 | 90.0 |
| O-3143 | EN26143139 | 601180221 | VEDANT | ATMARAM | SAWANT | 94.2326904 | 93.7331899 | 96.7225083 | 86.3559517 | 94.23 | 81.0 | 74.0 | 74.33 |
| O-3144 | EN26289972 | * | BALAJI | GORAKH | BABAR | 94.2326904 | 93.7331899 | 90.5363867 | 95.2393760 | 70.33 | 78.0 | 63.0 | 78.50 |
| O-3145 | EN26369949 | * | ANJALI | MADAN | PARIK | 94.2326904 | 92.5459156 | 93.1337893 | 95.2393760 | 76.67 | 87.0 | 63.0 | 76.17 |
| O-3146 | EN26260124 | * | AAYUSH | JITESH | SANGAR | 94.2326904 | 91.0397295 | 94.9012526 | 95.2393760 | 76.67 | 91.0 | 70.0 | 79.17 |
| O-3147 | EN26107291 | * | AMISHI |  | GUPTA | 94.2307013 | 94.3048931 | 85.3382795 | 96.1243597 | 76.67 | 79.0 | 71.0 | 81.0 |
| O-3148 | EN26257062 | 601177439 | TIRTH | TEJAS | SHAH | 94.2307013 | 93.1814167 | 93.0966260 | 94.4603427 | 94.23 | 65.0 | 40.0 | 61.83 |
| O-3149 | EN26269013 | * | OM | MITHUN | BHISE | 94.2307013 | 91.8883589 | 51.3902137 | 99.6431726 | 66.33 | 78.0 | 51.0 | 65.50 |
| O-3150 | EN26190226 | * | SAUMYA | VINOD | CHANDORKAI | 94.2160225 | 95.7458287 | 93.3759778 | 86.7134214 | 66.0 | 78.0 | 58.0 | 74.67 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3151 | EN26343767 | * | SOHAM | GORAKSHA | NAYKODI | 94.2142883 | 97.4680843 | 11.7101099 | 93.7235518 | 64.33 | 68.0 | 60.0 | 70.17 |
| O-3152 | EN26204360 | * | KUNAL | SATISH | KHOBRAGADI | 94.2142883 | 88.0302976 | 95.8998613 | 95.5869279 | 72.0 | 90.0 | 61.0 | 71.17 |
| O-3153 | EN26363325 | 601187689 | YASHRAJ | RAVINDRA | NAIK | 94.2142883 | 84.6804879 | 97.9730451 | 92.5962804 | 94.21 | 90.0 | 60.0 | 78.17 |
| O-3154 | EN26329869 | * | DEVANSHU | AMIT | KATKORIYA | 94.2112206 | 95.6351362 | 92.7446264 | 88.5116784 | 70.67 | 73.0 | 84.0 | 71.50 |
| O-3155 | EN26450912 | * | EKAS | | KAUR | 94.2112206 | 94.5254908 | 63.4127415 | 96.2597967 | 84.33 | 85.0 | 86.0 | 88.0 |
| O-3156 | EN26411184 | * | MITHIL | RAHUL | KHOBRAGADI | 94.2112206 | 74.8273454 | 95.6545356 | 96.7253822 | 51.0 | 52.0 | 52.0 | 61.17 |
| O-3157 | EN26340236 | * | KARTIK | KUMAR | MOOPANAR | 94.2112206 | 55.8586172 | 99.1270272 | 91.6194615 | 82.0 | 75.0 | 79.0 | 84.83 |
| O-3158 | EN26316862 | 601184407 | ARYA | AMIT | MADHU | 94.1950375 | 95.4414310 | 80.6924409 | 94.6682054 | 94.20 | 70.0 | 53.0 | 59.83 |
| O-3159 | EN26112904 | * | LAKSH | SUNIL | SACHDEV | 94.1950375 | 93.4295057 | 96.3454510 | 89.4595114 | 76.67 | 88.0 | 65.0 | 80.67 |
| O-3160 | EN26302885 | 601177990 | TIANA | JAYESH | GALA | 94.1950375 | 93.4295057 | 90.2404309 | 95.5991537 | 94.20 | 88.0 | 88.0 | 89.20 |
| O-3161 | EN26123761 | 601179764 | UCHIT | MAHESH | DEVDA | 94.1950375 | 93.4295057 | 84.7663012 | 97.1109829 | 94.20 | 85.0 | 45.0 | 68.17 |
| O-3162 | EN26207973 | * | TANISHQ | MAHENDRA | BORATE | 94.1950375 | 92.0830929 | 97.7380265 | 89.4595114 | 70.33 | 75.0 | 77.0 | 78.80 |
| O-3163 | EN26143240 | 601177685 | NITYA | MANISH | BHANUSHALI | 94.1950375 | 92.0830929 | 96.3454510 | 92.3254472 | 94.20 | 68.0 | 57.0 | 72.17 |
| O-3164 | EN26103134 | * | ARYA | AJAY | HAJARE | 94.1948569 | 96.1426603 | 90.3451707 | 89.0211235 | 60.67 | 66.0 | 59.0 | 71.50 |
| O-3165 | EN26156811 | * | GAVI | MEGHRAJ | ANAND | 94.1937425 | 96.2845969 | 68.1107100 | 91.8885379 | 80.67 | 89.0 | 74.0 | 79.33 |
| O-3166 | EN26102431 | * | YASHRAJ | VINOD | DASHPUTE | 94.1937425 | 95.0473827 | 88.4626955 | 88.1881769 | 72.33 | 73.0 | 68.0 | 72.83 |
| O-3167 | EN26108550 | 601177385 | DEV | VIRAL | JOSHI | 94.1937425 | 95.0473827 | 59.7698556 | 95.0699458 | 94.19 | 83.0 | 56.0 | 89.80 |
| O-3168 | EN26145232 | * | BHAVIN | SANJAYKUMAR | SAKLE | 94.1937425 | 95.0473827 | 50.5264741 | 95.6866727 | 82.67 | 87.0 | 74.0 | 80.17 |
| O-3169 | EN26190652 | * | JAINAM | LALIT | MEHTA | 94.1937425 | 89.5269254 | 98.7891095 | 42.9565283 | 65.0 | 70.0 | 64.0 | 74.83 |
| O-3170 | EN26268629 | 601180883 | MOHAMMED HA | IQBAL | SHAIKH | 94.1937425 | 89.5269254 | 97.7173586 | 76.6207882 | 94.19 | 94.0 | 69.0 | 76.67 |
| O-3171 | EN26240805 | 601181929 | RISHABH | GAURANG | PAI RAIKAR | 94.1906967 | 97.7127622 | 89.8652915 | 78.1800323 | 94.19 | 46.0 | 61.0 | 56.33 |
| O-3172 | EN26106760 | 601177635 | LAVANYAMAY | VISHAL | AGRAWAL | 94.1906967 | 96.7270048 | 93.1067144 | 81.0811759 | 94.19 | 70.0 | 74.0 | 70.50 |
| O-3173 | EN26258116 | * | PRATIK | SHASHIKANT | GADAGE | 94.1906967 | 95.2887111 | 93.1067144 | 89.2794499 | 73.0 | 83.0 | 63.0 | 81.20 |
| O-3174 | EN26178141 | 601177569 | KABEEIR | VIKRAM | SANGHVI | 94.1906967 | 93.2084473 | 91.2018522 | 95.9622536 | 94.19 | 69.0 | 60.0 | 63.83 |
| O-3175 | EN26369813 | * | DANKE | ISHWARI | RAMKRISHNA | 94.1906967 | 82.3019715 | 91.2018522 | 99.5229075 | 69.67 | 73.0 | 54.0 | 76.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3176 | EN26266729 | 601178473 | ALIZA | SARFRAZ | TAJ | 94.1781526 | 95.0078859 | 94.3324419 | 87.7665775 | 94.18 | 64.0 | 57.0 | 70.60 |
| O-3177 | EN26275377 | * | KRISH | PRAVIN | PATEL | 94.1781526 | 94.1541521 | 84.8042241 | 96.1187684 | 73.33 | 82.0 | 65.0 | 79.83 |
| O-3178 | EN26163931 | 601184024 | ISHANT | PRASHANT | SHINDE | 94.1781526 | 93.0124117 | 94.3324419 | 92.9952685 | 94.18 | 77.0 | 72.0 | 78.50 |
| O-3179 | EN26108709 | * | SAWANT | DAKSH | SANDEEP | 94.1781526 | 93.0124117 | 94.3324419 | 92.9952685 | 76.33 | 87.0 | 75.0 | 79.83 |
| O-3180 | EN26117700 | 601178492 | ILESH | JAYDEEP | POTDAR | 94.1781526 | 89.1037509 | 95.5393266 | 94.6924501 | 94.18 | 64.0 | 65.0 | 70.60 |
| O-3181 | EN26393010 | * | MOHAMMED | ZAID RAFAT IQB | ANSARI | 94.1399317 | 97.5836177 | 56.8941980 | 84.0580205 | 67.0 | 80.0 | 55.0 | 68.17 |
| O-3182 | EN26106228 | 601187537 | ROHAN | MAHENDRA | SONJE | 94.1399317 | 96.7440273 | 47.2354949 | 93.6894198 | 94.14 | 54.0 | 44.0 | 62.83 |
| O-3183 | EN26114370 | * | NIRBHAY | BHARAT | TAKKAR | 94.1399317 | 94.4846416 | 92.2901024 | 91.3071672 | 90.33 | 88.0 | 92.0 | 89.80 |
| O-3184 | EN26390189 | * | SHREENIVAS | UMESH | NILAPWAR | 94.1399317 | 91.5699659 | 97.1126280 | 84.0580205 | 83.33 | 86.0 | 74.0 | 84.50 |
| O-3185 | EN26134023 | 601184228 | SYED | JAVED | ZAHED | 94.1399317 | 88.8327645 | 95.1194539 | 94.5324232 | 94.14 | 71.0 | 70.0 | 80.0 |
| O-3186 | EN26258774 | 601178012 | AAYUSH | KEDAR | PANAT | 94.1399317 | 88.8327645 | 92.2901024 | 96.4402730 | 94.14 | 79.0 | 70.0 | 85.17 |
| O-3187 | EN26172571 | * | CHOUGULE | JAYDEEP | SARJERAO | 94.1187732 | 94.2719302 | 91.3619482 | 93.6516445 | 53.0 | 59.0 | 41.0 | 64.50 |
| O-3188 | EN26167990 | 601181127 | AYUSH | . | SHARMA | 94.1187732 | 92.3421526 | 93.7397098 | 95.5967378 | 94.12 | 82.0 | 83.0 | 82.40 |
| O-3189 | EN26290923 | 601186744 | SAMIKSHA | JITENDRA | PINGALE | 94.1005655 | 93.0154363 | 96.7560752 | 89.3970656 | 94.10 | 39.0 | 44.0 | 61.0 |
| O-3190 | EN26239836 | * | SIDDHI | LAXMIKANT | JOSHI | 94.1005655 | 90.3675684 | 96.1065261 | 95.3270671 | 81.33 | 87.0 | 82.0 | 84.50 |
| O-3191 | EN26272006 | * | ASHUTOSH | ANAND | SHUKLA | 94.0949981 | 97.0457489 | 91.4487731 | 83.2230740 | 55.33 | 74.0 | 43.0 | 58.0 |
| O-3192 | EN26150331 | * | VAIBHAVI | ASHISH | DAYALA | 94.0949981 | 95.5266198 | 70.7095103 | 94.0284924 | 63.67 | 54.0 | 61.0 | 72.0 |
| O-3193 | EN26100503 | * | MEHERANSH | PRASAD | BHINGE | 94.0949981 | 92.7018797 | 91.4487731 | 93.3214323 | 71.0 | 75.0 | 59.0 | 76.33 |
| O-3194 | EN26347709 | 601187715 | TEJASVI | FULCHAND | KEWAT | 94.0900000 | 90.1200000 | 91.4400000 | 94.6200000 | 94.09 | 57.0 | 55.0 | 66.0 |
| O-3195 | EN26275895 | 601177551 | AASHIKA | JAYAPAL | KANDALA | 94.0758751 | 88.4141870 | 95.7276832 | 97.5647408 | 94.08 | 59.0 | 57.0 | 68.20 |
| O-3196 | EN26330259 | * | SANKET | SACHIN | SALUNKE | 94.0733176 | 95.4396591 | 94.4994190 | 83.3503539 | 54.0 | 46.0 | 64.0 | 57.80 |
| O-3197 | EN26351825 | * | LIZNAMEHER | FIROZ | SHAIKH | 94.0733176 | 94.0521886 | 70.1341691 | 95.5734761 | 54.67 | 46.0 | 51.0 | 70.83 |
| O-3198 | EN26109724 | * | SAURABH | DHANRAJ | CHAUDHARI | 94.0733176 | 94.0521886 | 28.6685213 | 97.7779343 | 83.0 | 94.0 | 63.0 | 82.17 |
| O-3199 | EN26201989 | 601178652 | REHAAN | MOHD IMTIAZ | PUNJANI | 94.0733176 | 89.1573053 | 93.1647709 | 94.7811389 | 94.07 | 94.0 | 82.0 | 87.50 |
| O-3200 | EN26218265 | * | RISHABH | RAJESH | SINHA | 94.0733176 | 72.4654013 | 95.4854386 | 97.3025320 | 67.67 | 68.0 | 66.0 | 73.40 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3201 | EN26109840 | 601178235 | ANANYA | ATUL | CHAVAN | 94.0729324 | 96.2903282 | 75.4334956 | 91.1269135 | 94.07 | 81.0 | 68.0 | 82.67 |
| O-3202 | EN26169939 | * | TANUJ | ABHIMANYU | BHAGYAWAN | 94.0729324 | 95.6387711 | 92.4090097 | 86.0966126 | 81.67 | 96.0 | 70.0 | 78.0 |
| O-3203 | EN26171294 | 601187567 | ARYAN | SUNIL | SHELAR | 94.0729324 | 94.1219743 | 98.4271552 | 68.9774757 | 94.07 | 59.0 | 44.0 | 57.33 |
| O-3204 | EN26303868 | * | PARNIKA | RAHUL | PATHAK | 94.0729324 | 94.1219743 | 88.2054156 | 94.4232319 | 73.0 | 77.0 | 72.0 | 80.67 |
| O-3205 | EN26284682 | * | PUSHAKAL | | SHARMA | 94.0729324 | 93.2742495 | 97.2851788 | 86.0966126 | 68.33 | 64.0 | 79.0 | 75.0 |
| O-3206 | EN26225378 | 601181166 | ANUSH | SATISH | NAIK | 94.0729324 | 93.2742495 | 95.4881424 | 91.1269135 | 94.07 | 54.0 | 51.0 | 58.67 |
| O-3207 | EN26317306 | * | SHRIYA | SAMIR | SABU | 94.0729324 | 92.3949977 | 96.2097593 | 92.4335307 | 67.67 | 61.0 | 62.0 | 77.20 |
| O-3208 | EN26143020 | 601180346 | NEIL | ROHIDAS | PAWAR | 94.0729324 | 84.4992469 | 96.2097593 | 98.6618559 | 94.07 | 83.0 | 87.0 | 87.80 |
| O-3209 | EN26103372 | 601179818 | SHLOK | MAHESH | SONAWANE | 94.0675053 | 96.4391283 | 88.6230838 | 87.3410325 | 94.07 | 84.0 | 73.0 | 77.0 |
| O-3210 | EN26157888 | 601178949 | ROHAN | RIKHIL | ARORA | 94.0675053 | 94.9577232 | 90.6922389 | 92.0636557 | 94.07 | 80.0 | 65.0 | 71.17 |
| O-3211 | EN26273889 | 601183014 | OJAS | GAJANAN | DABIR | 94.0675053 | 90.7300474 | 95.6795216 | 92.0636557 | 94.07 | 62.0 | 50.0 | 63.17 |
| O-3212 | EN26102043 | 601187031 | DIYA | SWATI | JADHAV | 94.0668068 | 90.6719614 | 91.9956396 | 97.3487503 | 94.07 | 89.0 | 69.0 | 82.33 |
| O-3213 | EN26339846 | 601182328 | SAHIL | PRADIP | BAGWE | 94.0668068 | 88.9083547 | 90.4928755 | 98.8009032 | 94.07 | 91.0 | 74.0 | 87.33 |
| O-3214 | EN26242781 | 601182724 | KHUSHI | DHIRAJ | PARMAR | 94.0618232 | 95.0777712 | 88.1551487 | 94.1051388 | 94.06 | 75.0 | 71.0 | 78.83 |
| O-3215 | EN26190724 | 601186890 | AANCHAL | AMIT | GUPTA | 94.0618232 | 93.1640087 | 93.1088797 | 94.1051388 | 94.06 | 85.0 | 78.0 | 85.40 |
| O-3216 | EN26349105 | * | JAYRAJ | VIJAY | GAVANDE | 94.0618232 | 93.1640087 | 93.1088797 | 94.1051388 | 61.33 | 63.0 | 63.0 | 73.67 |
| O-3217 | EN26369452 | 601186786 | BHUVAN | SANJAY | KHAMBE | 94.0618232 | 87.8952550 | 98.0271707 | 91.7306556 | 94.06 | 64.0 | 56.0 | 75.83 |
| O-3218 | EN26195310 | * | BHAVESH | MAYASHANKAR | YADAV | 94.0581104 | 96.4710410 | 85.0336733 | 90.7254185 | 69.33 | 86.0 | 57.0 | 69.67 |
| O-3219 | EN26433277 | * | SHREEYASH | SOPAN | KULAWADE | 94.0581104 | 94.8085434 | 98.3490475 | 58.0296325 | 68.33 | 75.0 | 66.0 | 74.0 |
| O-3220 | EN26290118 | * | ARYAN | ATUL | CHAUDHARI | 94.0581104 | 92.4340966 | 96.7904560 | 87.4581489 | 69.0 | 90.0 | 55.0 | 76.83 |
| O-3221 | EN26301608 | * | MEET | RAKESH | MOTEKAR | 94.0080367 | 95.3664521 | 64.2117990 | 94.6481277 | 75.0 | 72.0 | 81.0 | 81.40 |
| O-3222 | EN26219306 | 601183304 | RISHI | RAJEEV | VERMA | 94.0080367 | 93.4212866 | 90.3559617 | 93.7235518 | 94.01 | 71.0 | 73.0 | 81.40 |
| O-3223 | EN26343654 | * | DURVA | SHARAD | PATIL | 94.0080367 | 84.6804879 | 94.5129974 | 97.5143131 | 79.67 | 74.0 | 86.0 | 85.80 |
| O-3224 | EN26430232 | * | ADITYA | SANJAY | SHARMA | 94.0032188 | 93.5798754 | 92.5302638 | 92.7821706 | 73.0 | 81.0 | 75.0 | 82.50 |
| O-3225 | EN26273881 | 601183016 | VIBHAAN | VINESH | SAWANT | 94.0032188 | 93.5798754 | 83.1957176 | 96.8371702 | 94.00 | 91.0 | 66.0 | 82.50 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3226 | EN26357111 | * | NIKKAM | | SAHIL | 94.0032188 | 92.1104191 | 96.7217130 | 85.7322791 | 99.61 | 99.66 | 100.0 | 98.60 |
| O-3227 | EN26196194 | 601178496 | PARTH | ANIRUDDHA | KULKARNI | 94.0032188 | 92.1104191 | 92.5302638 | 94.7519418 | 94.00 | 93.0 | 57.0 | 77.50 |
| O-3228 | EN26270265 | * | YUVRAJ | RAJESH | BHATTAD | 94.0032188 | 92.1104191 | 91.4701560 | 95.5636415 | 65.0 | 78.0 | 52.0 | 67.50 |
| O-3229 | EN26364284 | 601178614 | ISHAAN | AMOL | NAIK | 94.0032188 | 90.1686376 | 94.6994612 | 93.7793017 | 94.00 | 69.0 | 73.0 | 75.50 |
| O-3230 | EN26171206 | 601182667 | NIDHI | NILESHKUMAR | JOSHI | 94.0032188 | 87.1842418 | 90.1546428 | 98.3171227 | 94.00 | 49.0 | 53.0 | 66.40 |
| O-3231 | EN26340265 | * | ADITYA | ASHOK | TALLA | 93.9909165 | 98.5714840 | 78.0443306 | 81.5457474 | 72.67 | 85.0 | 60.0 | 78.0 |
| O-3232 | EN26270682 | * | SMIT | GANESH | THAKUR | 93.9909165 | 97.6903071 | 93.4241683 | 76.2004581 | 70.33 | 88.0 | 61.0 | 74.50 |
| O-3233 | EN26367986 | 601183126 | DISHA | RAHUL | SHAH | 93.9909165 | 97.0692132 | 86.2117154 | 88.5369357 | 93.99 | 72.0 | 59.0 | 72.50 |
| O-3234 | EN26330893 | * | ADVAIT | ABHIJIT | TANDEL | 93.9909165 | 96.4558829 | 96.6383293 | 76.2004581 | 64.0 | 77.0 | 59.0 | 63.33 |
| O-3235 | EN26291112 | 601181367 | YATEE | SUNIL | JADHAV | 93.9909165 | 91.0989480 | 96.6383293 | 91.0290750 | 93.99 | 82.0 | 53.0 | 73.0 |
| O-3236 | EN26368515 | * | SUHAAN | RAHUL | SHRINGARPUI | 93.9909165 | 91.0989480 | 92.2324444 | 95.8425527 | 65.0 | 77.0 | 57.0 | 67.83 |
| O-3237 | EN26195671 | * | DISHA | DINESH | CHOPADE | 93.9909165 | 81.6738481 | 95.3068592 | 97.6553705 | 72.33 | 62.0 | 78.0 | 75.17 |
| O-3238 | EN26134485 | * | YASHWARDHAN | SHANTANU | BHOYAR | 93.9889579 | 97.9158040 | 91.8840580 | 58.1469979 | 68.67 | 76.0 | 73.0 | 74.40 |
| O-3239 | EN26232545 | * | WAYAL | TANISHQ | GAJANAN | 93.9889579 | 95.5797101 | 84.0096618 | 94.1097308 | 93.67 | 97.0 | 89.0 | 91.67 |
| O-3240 | EN26107443 | 601179013 | SARISH | VIVEK | NAWLE | 93.9889579 | 94.6721877 | 91.8840580 | 91.7080745 | 93.99 | 78.0 | 65.0 | 77.60 |
| O-3241 | EN26155596 | 601177871 | VEDANT | SANTOSH | KAKADE | 93.9889579 | 93.4161491 | 93.7543133 | 91.7080745 | 93.99 | 82.0 | 81.0 | 85.83 |
| O-3242 | EN26271727 | 601181521 | KENISHA | VIKAS | SRIVASTAVA | 93.9788054 | 95.9365538 | 94.5086705 | 80.4053124 | 93.98 | 64.0 | 57.0 | 70.67 |
| O-3243 | EN26214867 | * | SWARAJ | MAHESH | GAIKWAD | 93.9788054 | 94.3882466 | 80.7597027 | 97.0719791 | 74.33 | 85.0 | 72.0 | 78.67 |
| O-3244 | EN26228453 | 601186849 | HARSH | SANTOSH | AROTE | 93.9724337 | 94.1541521 | 95.5393266 | 85.6579579 | 93.97 | 96.0 | 83.0 | 84.33 |
| O-3245 | EN26172917 | * | BHAVIK | MANOJ | KADWE | 93.9724337 | 91.3906604 | 87.5608585 | 97.2296510 | 78.33 | 85.0 | 70.0 | 80.83 |
| O-3246 | EN26129938 | * | JHA | PRINCE | SHAMBHU | 93.9707059 | 86.7445987 | 92.7738928 | 97.7072679 | 79.0 | 82.0 | 70.0 | 76.67 |
| O-3247 | EN26371998 | 601185114 | YASHI | NARESH | SHAH | 93.9637286 | 97.3526474 | 88.8150311 | 79.4090525 | 93.96 | 78.0 | 56.0 | 71.50 |
| O-3248 | EN26107228 | * | SIA | BRIJESH | GUPTA | 93.9637286 | 97.3526474 | 66.2299239 | 89.6949205 | 67.0 | 71.0 | 64.0 | 71.17 |
| O-3249 | EN26339013 | 601187545 | JASKARAN | SINGH | MATTA | 93.9637286 | 93.7331899 | 90.5363867 | 94.3902252 | 93.96 | 75.0 | 63.0 | 74.83 |
| O-3250 | EN26118035 | * | NEHAL | | JAIN | 93.9578436 | 91.0677816 | 84.5632153 | 99.3564795 | 72.33 | 71.0 | 67.0 | 77.80 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3251 | EN26373477 | 601185377 | DHEYRRYA | ANAND | JOSHI | 93.9551486 | 90.2847831 | 98.1648173 | 72.1657484 | 93.96 | 57.0 | 52.0 | 62.67 |
| O-3252 | EN26279149 | * | OMKAR | SANJAY | KUTE | 93.9551486 | 90.2847831 | 94.0676651 | 93.5981997 | 57.0 | 57.0 | 59.0 | 69.33 |
| O-3253 | EN26110603 | * | DEEPAK | RAMNIWAS | KUMAWAT | 93.9551486 | 86.5872585 | 94.9251183 | 94.3741755 | 69.33 | 77.0 | 67.0 | 75.17 |
| O-3254 | EN26162382 | * | ARNAV | JAIDEEP | KESKAR | 93.9486424 | 95.2887111 | 93.8328773 | 85.8415772 | 59.0 | 64.0 | 52.0 | 73.0 |
| O-3255 | EN26149578 | * | SOHAM | VISHAL | IGAVE | 93.9486424 | 95.2887111 | 92.2718024 | 89.2794499 | 74.33 | 89.0 | 58.0 | 75.83 |
| O-3256 | EN26144369 | * | ADHOKSHAJ | PURUSHOTTAM | KANADKHEDI | 93.9486424 | 94.3555743 | 93.1067144 | 90.6440749 | 72.33 | 71.0 | 74.0 | 73.33 |
| O-3257 | EN26364097 | * | NIMISH | PARAG | PATIL | 93.9486424 | 94.3555743 | 89.8652915 | 94.2152529 | 64.0 | 61.0 | 70.0 | 69.80 |
| O-3258 | EN26324551 | * | OMKAR | SANTOSH | CHOTHE | 93.9486424 | 93.2084473 | 85.4451694 | 97.3689750 | 62.33 | 60.0 | 61.0 | 72.33 |
| O-3259 | EN26214791 | 601178863 | SIA | HITESH | MEHTA | 93.9486424 | 91.4930190 | 92.2718024 | 95.9622536 | 93.95 | 79.0 | 51.0 | 70.0 |
| O-3260 | EN26218863 | * | KRUTHIKA | MANOHARA | PADUBIDRI | 93.9374669 | 85.1404346 | 95.5590885 | 97.3538244 | 70.0 | 81.0 | 62.0 | 76.67 |
| O-3261 | EN26199167 | 601178321 | DHANI | NARESH | SHARMA | 93.9372552 | 93.6196492 | 76.5606804 | 97.0356777 | 93.94 | 60.0 | 55.0 | 74.83 |
| O-3262 | EN26334228 | * | KRUPA | ARVIND | CHAVAN | 93.9372552 | 92.1269012 | 95.0382892 | 92.2080672 | 83.67 | 88.0 | 81.0 | 85.50 |
| O-3263 | EN26412545 | * | OM | KHUSHAL | KOLI | 93.9346395 | 93.1960814 | 85.5158426 | 96.4832389 | 79.0 | 90.0 | 83.0 | 81.40 |
| O-3264 | EN26181680 | * | MAYANK | LAXMAN | JADHAV | 93.9346395 | 90.2456758 | 94.1757233 | 95.7064136 | 70.33 | 76.0 | 69.0 | 72.67 |
| O-3265 | EN26117222 | 601178662 | RITAM | MUKESH | KATYAYN | 93.9300000 | 83.4000000 | 95.0500000 | 98.4300000 | 93.93 | 63.0 | 75.0 | 78.60 |
| O-3266 | EN26413512 | * | VIBHOR | VIKRAM | SHAHI | 93.8941980 | 96.1160410 | 88.1672355 | 84.0580205 | 42.0 | 46.0 | 37.0 | 62.0 |
| O-3267 | EN26111977 | * | MAYANK | MANOJ | JAISWAL | 93.8941980 | 93.2491468 | 90.5938567 | 93.6894198 | 84.33 | 83.0 | 92.0 | 87.20 |
| O-3268 | EN26392057 | * | VEDIKA | VIVEK | GORE | 93.8941980 | 93.2491468 | 84.8088737 | 95.3174061 | 66.67 | 63.0 | 61.0 | 75.33 |
| O-3269 | EN26130490 | 601177521 | TAMANNA | JAVED | KHAN | 93.8941980 | 93.2491468 | 56.8941980 | 97.3071672 | 93.89 | 85.0 | 71.0 | 79.50 |
| O-3270 | EN26126252 | 601180753 | AYUSH | JAYESH | DHANDE | 93.8941980 | 91.5699659 | 84.8088737 | 96.4402730 | 93.89 | 95.0 | 71.0 | 80.0 |
| O-3271 | EN26106499 | * | BAHADURI | MUHAMMAD UM | SHAGAF | 93.8941980 | 84.7747440 | 97.1126280 | 91.3071672 | 74.33 | 86.0 | 63.0 | 76.0 |
| O-3272 | EN26217560 | * | VANSH | NARESH | SURTI | 93.8941980 | 84.7747440 | 90.5938567 | 97.3071672 | 63.33 | 59.0 | 65.0 | 75.50 |
| O-3273 | EN26169369 | * | GORDE | SUDARSHAN | BHAGWAN | 93.8941980 | 78.9761092 | 97.4846416 | 92.7167235 | 60.0 | 62.0 | 51.0 | 64.17 |
| O-3274 | EN26140194 | * | ALFIYA | ASIF | QURAISHI | 93.8941980 | 71.0204778 | 96.7576792 | 95.9317406 | 73.0 | 80.0 | 65.0 | 75.67 |
| O-3275 | EN26115934 | 601177807 | SIDDHI | PARESH | GOR | 93.8941980 | 71.0204778 | 84.8088737 | 99.1194539 | 93.89 | 92.0 | 65.0 | 81.83 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3276 | EN26416436 | 601181001 | RISHABH | KALPATARU | MOHANTY | 93.8884805 | 97.0457489 | 91.4487731 | 80.3913333 | 93.89 | 45.0 | 53.0 | 67.67 |
| O-3277 | EN26133983 | * | SINGH | VARUN | JAIPRAKASH | 93.8884805 | 94.3680213 | 89.3310931 | 91.6797928 | 59.0 | 60.0 | 61.0 | 68.14 |
| O-3278 | EN26315850 | * | NEIL | ANIL | PARDESHI | 93.8884805 | 90.1221604 | 93.0659106 | 93.3214323 | 65.0 | 63.0 | 60.0 | 64.50 |
| O-3279 | EN26200346 | 601178867 | SHAKTI | MOHAN | BHANUSHALI | 93.8872860 | 95.4414310 | 95.5068282 | 81.1771495 | 93.89 | 59.0 | 51.0 | 64.50 |
| O-3280 | EN26336636 | * | SHAURYA | SACHIN | GHOLAP | 93.8872860 | 94.5027890 | 90.2404309 | 92.3254472 | 72.0 | 97.0 | 53.0 | 72.50 |
| O-3281 | EN26337698 | * | SHIVAM | VIKAS | SHIVTHARE | 93.8872860 | 93.4295057 | 68.3939219 | 98.0880939 | 60.33 | 68.0 | 52.0 | 71.33 |
| O-3282 | EN26200880 | * | RAJ | SAMIR | SHAH | 93.8872860 | 86.2858242 | 99.3921908 | 89.4595114 | 76.0 | 87.0 | 71.0 | 78.67 |
| O-3283 | EN26107613 | * | SOUMYA |  | CHAUDHARY | 93.8558913 | 95.8396048 | 64.5826097 | 93.8829069 | 78.0 | 85.0 | 78.0 | 81.67 |
| O-3284 | EN26402820 | * | MEET | DEVIDAS | KESWANI | 93.8558913 | 94.4039211 | 91.8490217 | 91.3974760 | 79.0 | 87.0 | 84.0 | 80.50 |
| O-3285 | EN26332584 | * | AARYA | SANDESH | GHATE | 93.8558913 | 94.4039211 | 87.7696731 | 93.8829069 | 68.33 | 85.0 | 51.0 | 71.50 |
| O-3286 | EN26318010 | 601177491 | ARAV | PRANESH | GHOSALKAR | 93.8417347 | 96.7282026 | 59.9047185 | 89.7292185 | 93.84 | 63.0 | 87.0 | 75.33 |
| O-3287 | EN26352338 | * | KAMBLE | SIDDHANT | PARASRAM | 93.8417347 | 94.8961362 | 59.9047185 | 95.9330227 | 71.0 | 74.0 | 65.0 | 74.0 |
| O-3288 | EN26121004 | 601178728 | URVI | SUDEEP | KULKARNI | 93.8417347 | 93.2742495 | 92.4090097 | 93.4914352 | 93.84 | 68.0 | 58.0 | 67.17 |
| O-3289 | EN26167819 | * | RENU | UDAY | PAME | 93.8417347 | 92.3949977 | 94.6544295 | 93.4914352 | 70.67 | 64.0 | 81.0 | 77.80 |
| O-3290 | EN26338951 | 601178687 | AARAV | SURAJ | TODUR | 93.8417347 | 92.3949977 | 92.4090097 | 95.2534417 | 93.84 | 83.0 | 70.0 | 78.0 |
| O-3291 | EN26342474 | 601179865 | JEMEIL | KALPESH | LUNKAD | 93.8402527 | 96.2845969 | 84.9578821 | 81.5433213 | 93.84 | 49.0 | 58.0 | 66.80 |
| O-3292 | EN26186190 | 601180275 | RAJ | DEEPAK | UGALE | 93.8402527 | 89.5269254 | 74.9247894 | 95.6866727 | 93.84 | 62.0 | 56.0 | 73.20 |
| O-3293 | EN26413675 | * | YASHWANT | RAJKISHOR | THAKUR | 93.8402527 | 78.4672082 | 84.9578821 | 96.9238869 | 58.0 | 71.0 | 48.0 | 68.17 |
| O-3294 | EN26321680 | * | SHAURYA | UMESH | KAKLIJ | 93.8303342 | 95.4396591 | 91.1152587 | 86.2379829 | 47.67 | 55.0 | 41.0 | 57.67 |
| O-3295 | EN26295116 | * | SIDDHI | DHARMENDRA | JAUNJALKAR | 93.8303342 | 95.4396591 | 70.1341691 | 92.8443145 | 59.67 | 58.0 | 53.0 | 69.80 |
| O-3296 | EN26134471 | 601182967 | AADESH | SUDAM | NARKE | 93.8303342 | 94.0521886 | 95.4854386 | 83.3503539 | 93.83 | 87.0 | 71.0 | 83.17 |
| O-3297 | EN26257903 | * | JOSHI | HARISH | GANESHLAL | 93.8303342 | 91.9921118 | 93.1647709 | 91.6646125 | 72.33 | 78.0 | 70.0 | 80.67 |
| O-3298 | EN26284587 | 601187716 | ZEYAAN | IJAJ AHMED | HUBLIKAR | 93.8303342 | 91.9921118 | 19.6112265 | 98.5068845 | 93.83 | 67.0 | 44.0 | 62.50 |
| O-3299 | EN26209242 | * | SARABJITSINGH | INDERJEETSINGH | GURBUXSING | 93.8303342 | 79.9661936 | 97.6053809 | 91.6646125 | 54.67 | 61.0 | 47.0 | 63.50 |
| O-3300 | EN26329084 | * | HARSH | YASHWANT | MANE | 93.8059643 | 97.1657712 | 90.4928755 | 74.9279763 | 49.33 | 36.0 | 51.0 | 53.83 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3301 | EN26335102 | 601177700 | YASH | SACHIN | SHINDE | 93.8059643 | 97.1657712 | 64.1438916 | 89.1691972 | 93.81 | 67.0 | 53.0 | 66.83 |
| O-3302 | EN26360375 | * | NINAD | SEEMA | JADHAV | 93.8059643 | 96.0172857 | 91.9956396 | 83.5941758 | 61.67 | 78.0 | 53.0 | 70.83 |
| O-3303 | EN26347060 | 601178936 | ADITYA | NARENDRA | DESALE | 93.8059643 | 95.2736899 | 91.9956396 | 87.6275014 | 93.81 | 88.0 | 81.0 | 83.0 |
| O-3304 | EN26104915 | * | SURYAJIT | SANTOSH | BASALE | 93.8059643 | 83.4618080 | 96.9711127 | 96.6168341 | 75.33 | 81.0 | 70.0 | 79.33 |
| O-3305 | EN26277824 | * | ARYA | NILESH | SAWANT | 93.7940539 | 97.0663516 | 90.9391613 | 75.2549715 | 72.33 | 79.0 | 72.0 | 78.40 |
| O-3306 | EN26115205 | * | ANCHITA | | KEJARIWAL | 93.7940539 | 90.1476669 | 94.8375665 | 94.9123843 | 73.33 | 84.0 | 70.0 | 78.83 |
| O-3307 | EN26432372 | * | MOHAMMED | ARAFAT MOHD S | FAROOQUI | 93.7694824 | 96.4710410 | 61.0506061 | 94.1774100 | 49.33 | 47.0 | 44.0 | 59.17 |
| O-3308 | EN26108305 | * | RUHIE | DHIRAJ DUGAD | JAIN | 93.7694824 | 94.8085434 | 92.6803925 | 89.1091014 | 71.0 | 73.0 | 79.0 | 77.60 |
| O-3309 | EN26434588 | * | AARYA | KRISHNA | RANE | 93.7694824 | 94.8085434 | 61.0506061 | 97.2484125 | 73.67 | 73.0 | 67.0 | 81.17 |
| O-3310 | EN26261194 | 601183156 | MANSI | MANOJ | JAIN | 93.7694824 | 93.6848182 | 81.2045411 | 96.5941890 | 93.77 | 89.0 | 60.0 | 72.0 |
| O-3311 | EN26391224 | * | RONIT | RAVINDRA | PATODKAR | 93.7694824 | 92.4340966 | 92.6803925 | 94.1774100 | 68.0 | 77.0 | 55.0 | 69.33 |
| O-3312 | EN26167584 | * | AVANEESH | | MAHADEVAN | 93.7616003 | 96.4391283 | 70.1244243 | 92.0636557 | 65.33 | 81.0 | 49.0 | 71.17 |
| O-3313 | EN26393696 | * | YUGANK | KAILAS | ATTARDE | 93.7616003 | 94.9577232 | 81.9894136 | 94.0434454 | 61.33 | 74.0 | 52.0 | 67.17 |
| O-3314 | EN26408114 | * | ISHWARI | VINAYAK | SHEWALE | 93.7616003 | 90.7300474 | 92.1461470 | 95.5248505 | 85.33 | 87.0 | 93.0 | 85.67 |
| O-3315 | EN26230359 | 601183643 | SHOURYA | VIJAY | THAKARE | 93.7574660 | 92.2238064 | 91.2643058 | 96.1504374 | 93.76 | 59.0 | 44.0 | 65.17 |
| O-3316 | EN26180575 | 601178059 | SAISH | SACHIN | JADHAV | 93.7445639 | 96.6078697 | 96.7957416 | 37.2925582 | 93.74 | 73.0 | 66.0 | 73.0 |
| O-3317 | EN26156480 | 601179194 | ARNAV | UMESH | BADVE | 93.7445639 | 95.2301430 | 83.0532651 | 92.1267787 | 93.74 | 91.0 | 67.0 | 80.83 |
| O-3318 | EN26144299 | * | RISHITA | | JAIN | 93.7445639 | 95.2301430 | 62.9927287 | 95.1536026 | 78.33 | 82.0 | 66.0 | 81.20 |
| O-3319 | EN26194231 | 601180711 | VEDANT | SANTOSH | ATRE | 93.7445639 | 94.3777615 | 93.8837282 | 87.6039384 | 93.74 | 78.0 | 78.0 | 79.80 |
| O-3320 | EN26280451 | 601183104 | NIRAJA | RAJESH | PANCHAL | 93.7445639 | 94.3777615 | 92.7738928 | 89.3574088 | 93.74 | 92.0 | 74.0 | 81.67 |
| O-3321 | EN26105518 | * | PANCHAL | VARUN | KAMLESH | 93.7445639 | 91.6710156 | 92.7738928 | 94.2907838 | 53.67 | 49.0 | 50.0 | 60.0 |
| O-3322 | EN26102463 | * | VEDANTIKA | VINOD | SHELAR | 93.7445639 | 86.7445987 | 93.8837282 | 96.6670146 | 85.33 | 93.0 | 73.0 | 86.17 |
| O-3323 | EN26276555 | * | ADARSH | RAJESH | YADAV | 93.7377760 | 96.0385477 | 78.6814125 | 88.7272857 | 70.0 | 70.0 | 71.0 | 73.0 |
| O-3324 | EN26291090 | * | AADYA | DINESH | SINGH | 93.7377760 | 88.0302976 | 90.3559617 | 97.5143131 | 69.67 | 84.0 | 63.0 | 75.33 |
| O-3325 | EN26169733 | 601182498 | SARAKSHI | ASHISH | VYAS | 93.7276356 | 95.1451968 | 91.2228186 | 90.6551060 | 93.73 | 78.0 | 83.0 | 86.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3326 | EN26331164 | 601186426 | SHARAYU | SATISH | THOSAR | 93.7276356 | 95.1451968 | 87.6995596 | 93.0773465 | 93.73 | 52.0 | 65.0 | 75.0 |
| O-3327 | EN26182458 | * | NEEL | SANDEEP | PAWAR | 93.7276356 | 94.3882466 | 92.3135150 | 91.9900908 | 69.67 | 66.0 | 68.0 | 76.60 |
| O-3328 | EN26161745 | 601181285 | VANSH | GAURANG | SHAH | 93.7276356 | 94.3882466 | 89.7708505 | 94.0269750 | 93.73 | 79.0 | 68.0 | 77.0 |
| O-3329 | EN26293094 | * | MADHAV | SUKESH | RATHI | 93.7276356 | 94.3882466 | 84.6579961 | 95.6337737 | 81.0 | 87.0 | 63.0 | 81.75 |
| O-3330 | EN26242779 | 601185110 | YAKSH | HITESH | PATEL | 93.7276356 | 93.2080925 | 95.0660611 | 89.3579686 | 93.73 | 96.0 | 67.0 | 81.50 |
| O-3331 | EN26112408 | 601179996 | MITANSH | VIJAYKUMAR | MHALIM | 93.7276356 | 93.2080925 | 80.7597027 | 97.6224883 | 93.73 | 64.0 | 40.0 | 60.0 |
| O-3332 | EN26373426 | 601178888 | DESHNA | KAPILESH | JAIN | 93.7276356 | 91.8765483 | 92.3135150 | 95.6337737 | 93.73 | 83.0 | 58.0 | 78.0 |
| O-3333 | EN26366878 | * | SARVESH | KISAN | PANSARE | 93.7255053 | 94.7168216 | 94.1097364 | 86.3559517 | 73.67 | 81.0 | 67.0 | 77.67 |
| O-3334 | EN26201388 | * | RADHIKA | MAHESH | SANGAREDDI | 93.7255053 | 94.7168216 | 82.8863444 | 94.3902252 | 75.67 | 71.0 | 76.0 | 75.0 |
| O-3335 | EN26292286 | * | HARSH | KAPILDEV | MISHRA | 93.7198237 | 95.8260444 | 90.1546428 | 89.0665454 | 54.0 | 58.0 | 43.0 | 61.83 |
| O-3336 | EN26282922 | * | DARPAN | MAHESH | JAGDALE | 93.7198237 | 94.7834301 | 93.3594570 | 87.5690994 | 57.67 | 59.0 | 52.0 | 67.0 |
| O-3337 | EN26308233 | 601177341 | NILAY | SANDEEP | TATAKE | 93.7198237 | 92.1104191 | 92.5302638 | 93.7793017 | 93.72 | 84.0 | 74.0 | 81.67 |
| O-3338 | EN26141980 | 601177379 | MEET | RAKESH | DARJI | 93.7198237 | 84.0459030 | 94.0976839 | 96.8371702 | 93.72 | 85.0 | 82.0 | 81.0 |
| O-3339 | EN26203782 | 601179132 | MAAHIR | SHRENIK | LAKHANI | 93.7153061 | 97.6903071 | 86.2117154 | 83.7312216 | 93.72 | 78.0 | 47.0 | 63.67 |
| O-3340 | EN26108046 | * | VAISHNAVI | | BALASUBRAM | 93.7153061 | 94.4140367 | 90.7340554 | 92.1936260 | 75.67 | 76.0 | 72.0 | 83.33 |
| O-3341 | EN26180906 | 601178648 | ESHWARI | ASHOK | NAIK | 93.7153061 | 92.8807112 | 92.2324444 | 93.2494857 | 93.72 | 60.0 | 49.0 | 73.33 |
| O-3342 | EN26262347 | 601178178 | GHANASHYAM | MUTHUKUMAR | MUDALIYAR | 93.7153061 | 91.0989480 | 92.2324444 | 95.0157214 | 93.72 | 87.0 | 95.0 | 93.20 |
| O-3343 | EN26138630 | 601179617 | AVANI | SHASHIBHUSHAN | BHAKE | 93.7153061 | 91.0989480 | 90.7340554 | 95.8425527 | 93.72 | 84.0 | 75.0 | 84.80 |
| O-3344 | EN26312632 | * | ANUDISH | | JAIN | 93.7153061 | 88.8979465 | 92.2324444 | 96.4442374 | 86.0 | 74.0 | 93.0 | 86.40 |
| O-3345 | EN26288063 | 601181131 | AADARSH | PUNIT | JAISWAL | 93.7060041 | 97.5672878 | 86.9254658 | 79.0372671 | 93.71 | 57.0 | 50.0 | 62.33 |
| O-3346 | EN26357846 | 601182104 | PARSHVA | CHIRAG | SHAH | 93.7060041 | 97.0738440 | 86.9254658 | 84.9516908 | 93.71 | 65.0 | 35.0 | 59.17 |
| O-3347 | EN26101065 | * | RAUNAK | SACHIN | MADAN | 93.7060041 | 94.6721877 | 95.7625949 | 79.0372671 | 61.33 | 64.0 | 61.0 | 71.50 |
| O-3348 | EN26242172 | 601181180 | GAUTAM | SANDHYA | VERMA | 93.7060041 | 94.6721877 | 90.6211180 | 91.7080745 | 93.71 | 80.0 | 65.0 | 73.50 |
| O-3349 | EN26240100 | * | JADHAV | TRIVENI | SACHIN | 93.7060041 | 93.4161491 | 91.8840580 | 93.0089717 | 70.33 | 82.0 | 60.0 | 77.17 |
| O-3350 | EN26130151 | * | PRATHAM | GANESH | NARKHEDE | 93.7060041 | 91.8668047 | 92.9192547 | 94.1097308 | 64.67 | 75.0 | 54.0 | 73.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3351 | EN26412793 | 601183615 | ADVIK | - | BALGURI | 93.7060041 | 89.8412698 | 90.6211180 | 97.1014493 | 93.71 | 69.0 | 79.0 | 77.0 |
| O-3352 | EN26335156 | * | ATHARV | | GUPTA | 93.7060041 | 83.8543823 | 95.7625949 | 95.6970324 | 75.0 | 78.0 | 73.0 | 79.60 |
| O-3353 | EN26101058 | * | GUPTA | | ISHAN | 93.6866278 | 95.9936407 | 88.2953542 | 89.1715245 | 77.33 | 61.0 | 85.0 | 82.20 |
| O-3354 | EN26310984 | * | ABDUL | WAHAB SHAHID | SHAIKH | 93.6866278 | 93.1814167 | 94.0717188 | 91.5774598 | 77.33 | 94.0 | 65.0 | 74.83 |
| O-3355 | EN26199705 | 601179475 | PARAG | NARENDRA | BAKHTANI | 93.6866278 | 91.8883589 | 90.3939233 | 96.1243597 | 93.69 | 74.0 | 79.0 | 73.83 |
| O-3356 | EN26285823 | * | VYOM | VINOD KUMAR | PATEL | 93.6844271 | 93.0124117 | 96.4684907 | 83.1104711 | 58.0 | 53.0 | 59.0 | 62.33 |
| O-3357 | EN26360388 | * | SHREYASH | SHIRISH | SURYAWANSI | 93.6844271 | 81.7150106 | 97.8982377 | 90.7700747 | 53.0 | 49.0 | 57.0 | 59.33 |
| O-3358 | EN26162851 | 601177429 | SHORYA | SHALIN | AGRAWAAL | 93.6831704 | 92.1269012 | 95.7264354 | 89.3919610 | 93.68 | 79.0 | 41.0 | 66.33 |
| O-3359 | EN26269184 | 601182488 | HARSHAL | YOGESHKUMAR | BHARDWAJ | 93.6831704 | 90.0236440 | 96.3510605 | 90.8317747 | 93.68 | 78.0 | 80.0 | 82.40 |
| O-3360 | EN26100130 | 601179478 | SIDDHANTH | SHINE | KUMAR | 93.6831704 | 90.0236440 | 92.1304302 | 95.7511381 | 93.68 | 82.0 | 84.0 | 84.0 |
| O-3361 | EN26228572 | 601186014 | VAANYA | MAYUR | GARG | 93.6831704 | 87.3310513 | 93.3302749 | 96.4498712 | 93.68 | 88.0 | 74.0 | 82.60 |
| O-3362 | EN26251249 | * | ABHINAV | MOHANDAS | NAIR | 93.6707891 | 94.2719302 | 93.7397098 | 88.8654899 | 76.33 | 73.0 | 73.0 | 76.0 |
| O-3363 | EN26138308 | 601187867 | VIRAJ | UDAY | SHAH | 93.6707891 | 93.3223571 | 86.9893173 | 95.5967378 | 93.67 | 85.0 | 77.0 | 77.50 |
| O-3364 | EN26105910 | * | ARYA | KAUSTUBH | SALASTEKAR | 93.6707891 | 89.7308267 | 93.7397098 | 96.9866371 | 74.33 | 85.0 | 67.0 | 80.67 |
| O-3365 | EN26292202 | 601178722 | SWARA | KAPIL | REGE | 93.6707891 | 89.7308267 | 91.3619482 | 98.1238274 | 93.67 | 79.0 | 58.0 | 75.0 |
| O-3366 | EN26274235 | * | SANAL | | SRIVASTAVA | 93.6609837 | 95.2887111 | 87.9674455 | 91.9174911 | 77.0 | 80.0 | 72.0 | 78.0 |
| O-3367 | EN26197861 | 601181504 | MOHD YASIR | ABDUL RASHID | SHAIKH | 93.6416382 | 95.4197952 | 95.7542662 | 48.9488055 | 93.64 | 59.0 | 72.0 | 63.83 |
| O-3368 | EN26202589 | 601179648 | ARYAN | KALPESH | TRIVEDI | 93.6416382 | 94.4846416 | 95.7542662 | 66.7679181 | 93.64 | 57.0 | 43.0 | 67.50 |
| O-3369 | EN26198973 | 601177764 | HITEN | PRAGNESH | BAPAT | 93.6416382 | 94.4846416 | 84.8088737 | 92.7167235 | 93.64 | 86.0 | 58.0 | 78.33 |
| O-3370 | EN26271533 | * | SIDDHANT | VIJU | PILLAI | 93.6416382 | 93.2491468 | 93.4539249 | 89.6962457 | 67.0 | 64.0 | 70.0 | 74.17 |
| O-3371 | EN26373538 | * | SANSKAR | BAPUSAHEB | SARNAIK | 93.6416382 | 93.2491468 | 88.1672355 | 93.6894198 | 58.67 | 84.0 | 53.0 | 69.50 |
| O-3372 | EN26478362 | * | VISHESH | DATTATRAYA | TAYADE | 93.6408784 | 96.9581749 | 84.6395592 | 78.1640413 | 77.0 | 85.0 | 75.0 | 84.17 |
| O-3373 | EN26244357 | 601182370 | NIRVANN | SATYEN | RAGHWAN | 93.6359075 | 95.1333411 | 54.8724480 | 95.5269963 | 93.64 | 92.0 | 64.0 | 74.17 |
| O-3374 | EN26158865 | * | AARNA | PRAKASH | SINGH | 93.6359075 | 94.4039211 | 84.3155417 | 93.8829069 | 75.0 | 77.0 | 83.0 | 81.20 |
| O-3375 | EN26382446 | * | AASIM | SAMEER | PARKAR | 93.6208480 | 96.1426603 | 88.3246594 | 87.3794581 | 62.0 | 70.0 | 45.0 | 69.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3376 | EN26291970 | 601181525 | JASH | JITEN | ASHAR | 93.6119570 | 95.5266198 | 91.4487731 | 87.2204137 | 93.61 | 63.0 | 42.0 | 61.83 |
| O-3377 | EN26175946 | 601180746 | KAUSTUBH | RUPESH | TAMBE | 93.6119570 | 94.3680213 | 86.2893346 | 91.6797928 | 93.61 | 65.0 | 70.0 | 75.0 |
| O-3378 | EN26259074 | * | SWARUP | SAMEER | DHUMAL | 93.6035310 | 96.2903282 | 85.1227800 | 83.9212527 | 64.33 | 79.0 | 52.0 | 77.83 |
| O-3379 | EN26257350 | * | ARPIT | AJIT | KAMTEKAR | 93.6035310 | 95.6387711 | 88.2054156 | 86.0966126 | 77.67 | 82.0 | 71.0 | 81.33 |
| O-3380 | EN26200653 | * | SHREYAS | SANJAY | SAWANT | 93.6035310 | 93.2742495 | 93.5825130 | 91.1269135 | 59.67 | 71.0 | 54.0 | 65.0 |
| O-3381 | EN26108459 | 601181942 | NEEV | APURVA | SHETH | 93.5949221 | 97.9726871 | 84.7663012 | 72.0215426 | 93.59 | 37.0 | 40.0 | 56.67 |
| O-3382 | EN26121546 | 601184837 | ANAY | AKASH | KAR | 93.5949221 | 94.5027890 | 87.8938257 | 92.3254472 | 93.59 | 78.0 | 76.0 | 82.17 |
| O-3383 | EN26255238 | 601181295 | YUKTA | PRASAD | TALEKAR | 93.5771053 | 95.8887361 | 72.5431759 | 93.4204493 | 93.58 | 80.0 | 55.0 | 75.33 |
| O-3384 | EN26173180 | 601178906 | GAARGI | SAMIR | KSHIRSAGAR | 93.5771053 | 91.7927556 | 94.4215192 | 93.4204493 | 93.58 | 76.0 | 77.0 | 85.40 |
| O-3385 | EN26125625 | * | ANVESH | SANDEEP | SAXENA | 93.5771053 | 91.7927556 | 93.3898823 | 94.4559071 | 66.0 | 69.0 | 73.0 | 72.50 |
| O-3386 | EN26343267 | * | ATHARVA | PRADIPKUMAR | DESHMANE | 93.5645877 | 95.2736899 | 77.4429650 | 93.0156505 | 64.0 | 71.0 | 62.0 | 73.67 |
| O-3387 | EN26381148 | 601177888 | JAI | NILESH | CHOKHADIA | 93.5645877 | 94.3587947 | 90.4928755 | 90.5746321 | 93.56 | 48.0 | 47.0 | 55.33 |
| O-3388 | EN26207766 | * | PARSHV | JIGNESH | KANADIA | 93.5645877 | 92.2175504 | 93.2803862 | 93.0156505 | 72.33 | 79.0 | 65.0 | 74.50 |
| O-3389 | EN26496284 | * | ANOUSHKA | RANJIT | GANGULY | 93.5645877 | 88.9083547 | 98.1741026 | 87.6275014 | 71.0 | 69.0 | 74.0 | 81.0 |
| O-3390 | EN26108769 | * | ATHARVA | SHIRISH | PADIKAR | 93.5072524 | 95.8170069 | 85.9421186 | 89.2073967 | 61.0 | 59.0 | 63.0 | 72.17 |
| O-3391 | EN26317984 | 601185427 | AYAAN | TEJAS | SHAH | 93.5072524 | 93.9575170 | 95.1914484 | 80.9823331 | 93.51 | 68.0 | 56.0 | 69.83 |
| O-3392 | EN26138949 | * | ANSUMAN |  | SAHOO | 93.5072524 | 93.9575170 | 95.1914484 | 80.9823331 | 76.67 | 80.0 | 83.0 | 79.17 |
| O-3393 | EN26280204 | 601177376 | HEET | MANOJ | DAVE | 93.5072524 | 90.7300474 | 88.6230838 | 96.1744690 | 93.51 | 70.0 | 55.0 | 76.33 |
| O-3394 | EN26235425 | * | ATHARV | VIKAS | PATIL | 93.5072524 | 84.5157077 | 96.5250567 | 92.0636557 | 74.0 | 79.0 | 76.0 | 82.83 |
| O-3395 | EN26134124 | 601187154 | AARNAV SINGH | RAVPREET SINGH | BHASIN | 93.4940681 | 96.6078697 | 78.0537870 | 85.4886407 | 93.49 | 66.0 | 43.0 | 68.17 |
| O-3396 | EN26199422 | * | KATKURI | SIDDHESH | MOHAN | 93.4940681 | 95.2301430 | 92.7738928 | 83.2237414 | 88.89 | 96.67 | 96.0 | 94.60 |
| O-3397 | EN26138149 | * | KUNAL | ARUN | SINGH | 93.4800200 | 94.1890486 | 95.0907479 | 84.6826712 | 70.33 | 69.0 | 73.0 | 66.83 |
| O-3398 | EN26165977 | 601177899 | NAINIKA | - | NAVIN | 93.4800200 | 94.1890486 | 84.5632153 | 95.4105815 | 93.48 | 81.0 | 90.0 | 87.0 |
| O-3399 | EN26385414 | * | SAKHARE | KAPIL | DATTATRYA | 93.4790313 | 98.5469581 | 47.5723568 | 82.2760386 | 68.33 | 93.0 | 38.0 | 76.0 |
| O-3400 | EN26397553 | 601183270 | DAKSH | SHAILESH | PARIHAR | 93.4790313 | 90.1476669 | 93.1088797 | 95.7432565 | 93.48 | 72.0 | 86.0 | 82.67 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3401 | EN26228638 | * | KOTKAR | ISHWAR | SUBHASH | 93.4649935 | 91.3906604 | 95.5393266 | 89.3951862 | 79.33 | 81.0 | 68.0 | 82.83 |
| O-3402 | EN26335640 | * | NOKESH | CHETANKUMAR | CHAUDHARY | 93.4627030 | 95.9365538 | 87.6995596 | 89.3579686 | 78.67 | 90.0 | 69.0 | 81.60 |
| O-3403 | EN26142430 | * | AAZAD | AJAY KUMAR | KAUSHIK | 93.4616125 | 94.8085434 | 94.4544930 | 83.0710025 | 60.67 | 62.0 | 61.0 | 73.83 |
| O-3404 | EN26259824 | 601186943 | SHREEJA | HEMANT | PATIL | 93.4616125 | 94.8085434 | 93.6232442 | 85.4492977 | 93.46 | 77.0 | 77.0 | 81.67 |
| O-3405 | EN26197492 | 601187246 | ANWESHA | AMOL | TIDKE | 93.4616125 | 93.6848182 | 89.9903791 | 93.1498942 | 93.46 | 81.0 | 81.0 | 85.20 |
| O-3406 | EN26225546 | * | ADITYA | AMOL | GIRAM | 93.4491576 | 95.0473827 | 98.0633273 | 17.3924489 | 41.67 | 40.0 | 43.0 | 49.67 |
| O-3407 | EN26292390 | * | SOHAM | SHAILESH | POTKAR | 93.4491576 | 95.0473827 | 50.5264741 | 94.2125451 | 58.33 | 59.0 | 55.0 | 64.50 |
| O-3408 | EN26461225 | * | MOHIT | AKHILESH | RANE | 93.4491576 | 84.8488267 | 74.9247894 | 96.3033995 | 76.0 | 95.0 | 71.0 | 78.50 |
| O-3409 | EN26124987 | * | ATHARVA | SACHIN | SURVE | 93.4491576 | 59.5931107 | 95.8070096 | 95.6866727 | 61.0 | 63.0 | 55.0 | 65.0 |
| O-3410 | EN26429958 | * | RAJPUROHIT | ANURAG SINGH | SINGH | 93.4464908 | 94.0521886 | 50.4243406 | 95.5734761 | 56.0 | 69.0 | 42.0 | 64.33 |
| O-3411 | EN26222794 | 601178195 | RAKSHIT | AMIT | VAKHARIA | 93.4464908 | 91.9921118 | 83.5616438 | 93.8725922 | 93.45 | 69.0 | 51.0 | 71.0 |
| O-3412 | EN26329755 | * | RUSHIKESH | ISHWAR | ABHANG | 93.4464908 | 89.1573053 | 95.4854386 | 90.2348840 | 63.67 | 70.0 | 59.0 | 70.0 |
| O-3413 | EN26384765 | * | ALOK | | SINGH | 93.4464908 | 85.2343557 | 95.4854386 | 92.8443145 | 71.0 | 73.0 | 65.0 | 73.60 |
| O-3414 | EN26261682 | * | RATUL | RAJESH | WANDHARE | 93.4463876 | 94.3048931 | 90.3939233 | 91.5774598 | 81.67 | 88.0 | 71.0 | 85.0 |
| O-3415 | EN26160396 | 601178685 | SALONI | TUSHAR | BUTALA | 93.4463876 | 93.1814167 | 93.0966260 | 91.5774598 | 93.45 | 83.0 | 63.0 | 79.0 |
| O-3416 | EN26174666 | * | CHAUHAN | YUG | TARACHAND | 93.4463876 | 91.8883589 | 96.1314255 | 89.1715245 | 53.0 | 55.0 | 48.0 | 66.17 |
| O-3417 | EN26179864 | 601187236 | RAJ | ANIL | MATELE | 93.4426230 | 94.4561004 | 92.1162121 | 87.2764126 | 93.44 | 67.0 | 61.0 | 70.0 |
| O-3418 | EN26202854 | * | GAURAV | JAYWANT | SONAWANE | 93.4426230 | 94.4561004 | 90.3559617 | 88.7272857 | 81.67 | 86.0 | 80.0 | 85.50 |
| O-3419 | EN26117852 | 601181147 | VEER | PARAS | GALA | 93.4426230 | 90.2919526 | 94.5129974 | 92.5962804 | 93.44 | 81.0 | 80.0 | 86.20 |
| O-3420 | EN26105038 | 601178882 | KRISHA | GOVIND | JAJU | 93.4426230 | 90.2919526 | 93.4817396 | 93.7235518 | 93.44 | 96.0 | 82.0 | 82.50 |
| O-3421 | EN26135674 | * | SATYAM | GAJANAN | INGALE | 93.4329298 | 96.5782660 | 79.6935134 | 90.4310405 | 53.0 | 46.0 | 57.0 | 65.0 |
| O-3422 | EN26384782 | * | JOSHI | PRIYA | CHANDRAKA | 93.4329298 | 94.7834301 | 79.6935134 | 94.7519418 | 62.33 | 66.0 | 57.0 | 71.0 |
| O-3423 | EN26171737 | 601180432 | AARYA | MAHESH | VICHARE | 93.4329298 | 93.5798754 | 93.3594570 | 89.0665454 | 93.43 | 69.0 | 72.0 | 70.67 |
| O-3424 | EN26304996 | * | EKANSH | | SHARMA | 93.4329298 | 92.1104191 | 91.4701560 | 93.7793017 | 74.67 | 85.0 | 73.0 | 87.0 |
| O-3425 | EN26381312 | 601177567 | ROYCE | REMMY | DCOSTA | 93.4329298 | 92.1104191 | 90.1546428 | 94.7519418 | 93.43 | 73.0 | 61.0 | 70.33 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3426 | EN26414803 | * | SWARAD | VINAY | PATIL | 93.4329298 | 90.1686376 | 94.0976839 | 92.7821706 | 57.67 | 57.0 | 58.0 | 68.80 |
| O-3427 | EN26374090 | * | YASH | YOGESH | MOHIRE | 93.4296473 | 95.5237071 | 94.1097364 | 79.4090525 | 61.67 | 67.0 | 57.0 | 76.83 |
| O-3428 | EN26455872 | 601187079 | HETVI | PRAGNESH | BHATT | 93.4296473 | 95.5237071 | 88.8150311 | 88.2463690 | 93.43 | 86.0 | 74.0 | 89.20 |
| O-3429 | EN26150428 | * | VAISHNAVI | | AGRAWAL | 93.4296473 | 93.7331899 | 82.8863444 | 95.2393760 | 84.67 | 95.0 | 78.0 | 83.83 |
| O-3430 | EN26242754 | 601185423 | TANVI | SANJAY | MORE | 93.4296473 | 91.0397295 | 96.1999539 | 89.6949205 | 93.43 | 85.0 | 80.0 | 80.20 |
| O-3431 | EN26193843 | * | SHARVARI | SACHIN | ALVE | 93.4294534 | 95.2887111 | 77.2679436 | 94.2152529 | 68.33 | 73.0 | 62.0 | 73.50 |
| O-3432 | EN26148791 | * | SAKSHI | | | 93.4294534 | 94.3555743 | 91.2018522 | 90.6440749 | 82.67 | 72.0 | 87.0 | 87.40 |
| O-3433 | EN26148949 | * | KAMBLE | ARYAN | PRAVIN | 93.4220277 | 95.7652539 | 90.5035819 | 85.6547976 | 45.33 | 47.0 | 41.0 | 57.0 |
| O-3434 | EN26130886 | 601179751 | PARTH | RATNAKAR | DESHMUKH | 93.4220277 | 94.8547835 | 96.3510605 | 70.5649857 | 93.42 | 73.0 | 60.0 | 75.60 |
| O-3435 | EN26152132 | * | AKHILESH | DINESH | GORLE | 93.4220277 | 87.3310513 | 93.3302749 | 95.7511381 | 77.33 | 79.0 | 73.0 | 77.50 |
| O-3436 | EN26368330 | * | SIDDHESH | SHAILESH | PANDE | 93.4220277 | 87.3310513 | 93.3302749 | 95.7511381 | 75.33 | 75.0 | 79.0 | 78.80 |
| O-3437 | EN26279559 | * | RIJA | AYESHA REHAN | SHAIKH | 93.4220277 | 83.9114938 | 96.3510605 | 94.2583901 | 73.33 | 84.0 | 62.0 | 74.83 |
| O-3438 | EN26200895 | * | SARVESH | NITESH | HARALKAR | 93.4220277 | 79.2462152 | 95.7264354 | 96.4498712 | 78.67 | 88.0 | 64.0 | 81.50 |
| O-3439 | EN26141983 | 601185368 | NIRVAAN | SAHIL | KHULLAR | 93.4202865 | 92.8807112 | 92.2324444 | 92.1936260 | 93.42 | 63.0 | 47.0 | 63.67 |
| O-3440 | EN26127440 | * | ADITI | RAVINDRA | DESAI | 93.4202865 | 91.0989480 | 93.4241683 | 93.2494857 | 75.67 | 76.0 | 79.0 | 81.17 |
| O-3441 | EN26259789 | * | CHINMAY | RAVINDRA | SANGVEKAR | 93.4202865 | 88.8979465 | 97.2089593 | 89.7907690 | 57.0 | 61.0 | 58.0 | 66.0 |
| O-3442 | EN26272892 | * | JANHAVI | RAJENDRA | KATARKAR | 93.4180802 | 97.3886740 | 41.6701765 | 87.1884213 | 79.67 | 91.0 | 72.0 | 83.50 |
| O-3443 | EN26230323 | * | KEVAL | VARDHAMAN | KASLIWAL | 93.3993174 | 96.1160410 | 56.8941980 | 91.3071672 | 58.33 | 72.0 | 45.0 | 64.50 |
| O-3444 | EN26339529 | * | NAHUSH | MAHESH | JAGTAP | 93.3993174 | 95.4197952 | 88.1672355 | 84.0580205 | 59.67 | 55.0 | 60.0 | 71.20 |
| O-3445 | EN26370370 | 601182725 | BHUMI | NITESH | BHUTADA | 93.3993174 | 94.4846416 | 88.1672355 | 89.6962457 | 93.40 | 71.0 | 49.0 | 71.33 |
| O-3446 | EN26221138 | 601178878 | MEETH | PRAVEEN | SHETTY | 93.3993174 | 93.2491468 | 88.1672355 | 92.7167235 | 93.40 | 74.0 | 76.0 | 74.40 |
| O-3447 | EN26154440 | 601183043 | BHAVYA | DINESH | BHADRA | 93.3993174 | 78.9761092 | 93.4539249 | 96.4402730 | 93.40 | 95.0 | 76.0 | 82.33 |
| O-3448 | EN26284782 | * | PREMANSHU | LILADHAR | KASARE | 93.3927676 | 88.4141870 | 90.0544170 | 98.5797538 | 78.67 | 81.0 | 69.0 | 77.0 |
| O-3449 | EN26266284 | * | POORVA | MANOJ | PETHE | 93.3927676 | 84.0299487 | 94.0951719 | 98.9502528 | 70.33 | 70.0 | 74.0 | 74.80 |
| O-3450 | EN26138743 | * | SOHAM | VASANT | SABALE | 93.3747412 | 95.5797101 | 89.0303658 | 88.8336784 | 45.67 | 35.0 | 50.0 | 61.50 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3451 | EN26387329 | 601179688 | UDIT | NEELKANTH | KORALLI | 93.3747412 | 94.6721877 | 89.0303658 | 91.7080745 | 93.37 | 66.0 | 56.0 | 71.83 |
| O-3452 | EN26114290 | 601181112 | MAHIYA | DHIRENDRA | MANGORIYA | 93.3747412 | 94.6721877 | 80.1725328 | 94.9482402 | 93.37 | 57.0 | 54.0 | 66.0 |
| O-3453 | EN26113505 | * | SAMIKSHA | CHANDRASHEKH | SHINDE | 93.3747412 | 93.4161491 | 95.7625949 | 82.2532781 | 68.67 | 74.0 | 69.0 | 72.17 |
| O-3454 | EN26372618 | 601186828 | RISHI | NITESH | KOTHARI | 93.3700000 | 87.3200000 | 93.7500000 | 95.6900000 | 93.37 | 75.0 | 58.0 | 61.17 |
| O-3455 | EN26393115 | 601179292 | HARSHIL | MUKESH | KATUDIA | 93.3688303 | 95.6387711 | 94.6544295 | 68.9774757 | 93.37 | 60.0 | 48.0 | 69.50 |
| O-3456 | EN26230667 | * | ARYA | NINAD | VICHARE | 93.3688303 | 94.8961362 | 80.8771500 | 91.1269135 | 86.67 | 93.0 | 83.0 | 88.33 |
| O-3457 | EN26107399 | * | SHREYA | SUDESH | SHINDE | 93.3688303 | 94.1219743 | 94.6544295 | 83.9212527 | 87.33 | 93.0 | 87.0 | 90.60 |
| O-3458 | EN26182298 | * | AARY | NAINESH | SHAH | 93.3688303 | 93.2742495 | 96.8017655 | 81.3605633 | 56.0 | 62.0 | 51.0 | 64.67 |
| O-3459 | EN26227346 | * | ARYAN | ANIL | SURYAWANSI | 93.3688303 | 93.2742495 | 95.4881424 | 86.0966126 | 67.0 | 64.0 | 76.0 | 78.33 |
| O-3460 | EN26103375 | 601177690 | DIYA | RAHUL | HARIYA | 93.3688303 | 89.9849371 | 96.2097593 | 93.4914352 | 93.37 | 77.0 | 74.0 | 81.0 |
| O-3461 | EN26147675 | * | PARTH | PRANAY | PADMAWAR | 93.3688303 | 86.7061337 | 97.7125442 | 94.4232319 | 76.67 | 87.0 | 73.0 | 81.33 |
| O-3462 | EN26361289 | 601187628 | AMOGH | RAVINDRA | BHANDEKAR | 93.3554944 | 91.7927556 | 93.3898823 | 93.4204493 | 93.36 | 66.0 | 58.0 | 71.50 |
| O-3463 | EN26196437 | 601183236 | HRUTU | RAKESH | SINGH | 93.3554944 | 90.3675684 | 94.4215192 | 94.4559071 | 93.36 | 87.0 | 53.0 | 73.33 |
| O-3464 | EN26106232 | * | VIRENDRA | S | SAMALE | 93.3529772 | 96.1426603 | 81.9340272 | 89.0211235 | 71.67 | 72.0 | 64.0 | 78.67 |
| O-3465 | EN26293030 | * | AYUSH | AJEET | SINGH | 93.3529772 | 95.3046074 | 95.0596969 | 78.3866524 | 80.67 | 79.0 | 77.0 | 80.83 |
| O-3466 | EN26336491 | * | ATHARV | MAHENDRA | PATIL | 93.3529772 | 93.1960814 | 96.4028777 | 83.7555488 | 87.0 | 89.0 | 84.0 | 85.67 |
| O-3467 | EN26182648 | * | KANISHK | JITENDRA | NAIK | 93.3319332 | 97.0457489 | 62.5398159 | 88.5750289 | 65.0 | 85.0 | 48.0 | 63.83 |
| O-3468 | EN26313359 | 601182875 | TANISH | VIKAS KUMAR | JAIN | 93.3319332 | 96.4541986 | 43.3161819 | 92.5408660 | 93.33 | 57.0 | 58.0 | 69.80 |
| O-3469 | EN26459160 | * | GARGI | SACHIN | BANE | 93.3319332 | 95.5266198 | 93.0659106 | 83.2230740 | 44.33 | 41.0 | 47.0 | 58.83 |
| O-3470 | EN26154499 | 601182687 | HITANSH | PURAV | CHOVATIA | 93.3319332 | 94.3680213 | 98.1833456 | 48.8466520 | 93.33 | 72.0 | 64.0 | 70.50 |
| O-3471 | EN26334559 | * | AKSHARA | | BHARGODEO | 93.3319332 | 94.3680213 | 94.2770135 | 85.4317617 | 62.0 | 68.0 | 60.0 | 72.80 |
| O-3472 | EN26148810 | 601180254 | HARSH | VIKAS | SHINGATE | 93.3319332 | 94.3680213 | 70.7095103 | 93.3214323 | 93.33 | 89.0 | 74.0 | 87.80 |
| O-3473 | EN26104793 | * | BHARGAV | LAXMI NARAYAN | MOTOORU | 93.3319332 | 90.1221604 | 82.1659841 | 94.6200427 | 56.0 | 49.0 | 67.0 | 68.60 |
| O-3474 | EN26295965 | 601177446 | DHRUMIL | KUMESH | KARIYA | 93.2955692 | 90.2847831 | 94.0676651 | 91.6194615 | 93.30 | 85.0 | 56.0 | 67.83 |
| O-3475 | EN26170807 | 601184925 | EEBA | ARIF | SIDDIQUI | 93.2955692 | 90.2847831 | 40.9676418 | 97.5789555 | 93.30 | 62.0 | 68.0 | 77.40 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3476 | EN26120732 | * | ASHUTOSH | | ROUT | 93.2955692 | 86.5872585 | 96.7331419 | 88.5116784 | 57.67 | 65.0 | 57.0 | 67.60 |
| O-3477 | EN26425811 | * | ADITYA | SURESH | BANKAR | 93.2955692 | 81.5589354 | 97.1327695 | 90.2809032 | 88.0 | 96.0 | 80.0 | 82.33 |
| O-3478 | EN26243623 | 601181850 | GAURESH | UDAY | BAGWE | 93.2955692 | 81.5589354 | 94.9251183 | 94.3741755 | 93.30 | 40.0 | 49.0 | 61.17 |
| O-3479 | EN26254795 | * | VEDANT | MILIND | BHAGAT | 93.2764930 | 97.1657712 | 64.1438916 | 85.7860313 | 77.33 | 89.0 | 69.0 | 85.0 |
| O-3480 | EN26143764 | 601186770 | SHREYANSH | RUPESH | AGARWAL | 93.2764930 | 96.0172857 | 93.2803862 | 74.9279763 | 93.28 | 91.0 | 81.0 | 80.0 |
| O-3481 | EN26262887 | 601181832 | HANISHA | BHAVESH | PARAKHIYA | 93.2764930 | 90.6719614 | 94.2030678 | 93.0156505 | 93.28 | 74.0 | 56.0 | 75.17 |
| O-3482 | EN26178618 | 601179765 | AMEY | SANDEEP | SALVI | 93.2488151 | 96.4086162 | 84.5632153 | 86.7134214 | 93.25 | 68.0 | 56.0 | 71.33 |
| O-3483 | EN26107038 | * | KHUSHMIT | SUDARSHAN | TONDON | 93.2488151 | 94.1890486 | 94.2584101 | 84.6826712 | 67.0 | 73.0 | 71.0 | 75.17 |
| O-3484 | EN26272556 | 601178469 | PRADNESH | VIKAS | PANDILWAR | 93.2488151 | 93.3220300 | 77.6887211 | 97.4182112 | 93.25 | 75.0 | 69.0 | 83.0 |
| O-3485 | EN26195888 | * | MEET | MITUL | PATEL | 93.2371610 | 92.0830929 | 95.5068282 | 89.4595114 | 72.0 | 67.0 | 83.0 | 75.20 |
| O-3486 | EN26211650 | * | ARYA | NAVNATH | DABHADE | 93.2331350 | 96.6078697 | 93.8837282 | 54.2114602 | 42.67 | 36.0 | 42.0 | 55.17 |
| O-3487 | EN26371475 | 601178196 | PARTH | AMIT | PATIL | 93.2331350 | 96.6078697 | 86.7793898 | 76.8674112 | 93.23 | 71.0 | 68.0 | 73.80 |
| O-3488 | EN26179834 | 601178054 | KUSH | DEVANG | TRIVEDI | 93.2331350 | 95.2301430 | 71.3843371 | 92.1267787 | 93.23 | 58.0 | 54.0 | 62.33 |
| O-3489 | EN26178751 | 601179658 | VIDYA | KUMARI | SAHU | 93.2331350 | 93.1913857 | 86.7793898 | 93.3131545 | 93.23 | 73.0 | 77.0 | 81.60 |
| O-3490 | EN26106274 | 601182103 | FREHAN | FIRDOSH | RANDELIA | 93.2331350 | 93.1913857 | 71.3843371 | 95.9816303 | 93.23 | 35.0 | 46.0 | 63.0 |
| O-3491 | EN26148910 | 601186140 | RAHIL | ANAND | SAMANT | 93.2331350 | 89.7853390 | 96.2112514 | 89.3574088 | 93.23 | 74.0 | 80.0 | 80.80 |
| O-3492 | EN26167415 | 601181396 | ARPIT | SUNIL | SINGH | 93.2331350 | 86.7445987 | 92.7738928 | 95.9816303 | 93.23 | 80.0 | 66.0 | 76.17 |
| O-3493 | EN26388401 | 601184622 | PRATHAM | PANKAJ | HOLANI | 93.2331350 | 83.0845771 | 97.2201927 | 92.1267787 | 93.23 | 72.0 | 67.0 | 74.50 |
| O-3494 | EN26192835 | * | SHRINAND | SACHIN | BAVISKAR | 93.2287366 | 94.3882466 | 93.9237545 | 85.7865400 | 60.33 | 68.0 | 54.0 | 67.80 |
| O-3495 | EN26205495 | * | ATHARV | DILIP | SAWANT | 93.2287366 | 93.2080925 | 87.6995596 | 94.8768236 | 68.33 | 73.0 | 70.0 | 74.60 |
| O-3496 | EN26215269 | * | ONKAR | RAM | DESHMUKH | 93.2287366 | 90.3144784 | 94.5086705 | 93.0773465 | 74.67 | 79.0 | 79.0 | 76.67 |
| O-3497 | EN26203358 | 601178600 | TANISH | RAKESH | SHINDE | 93.2033865 | 95.8692656 | 94.8375665 | 64.6032684 | 93.20 | 94.0 | 68.0 | 78.33 |
| O-3498 | EN26254572 | 601179614 | SAMEER | SACHIN | VISHWAS | 93.2033865 | 95.8692656 | 89.7223863 | 84.6977752 | 93.20 | 76.0 | 55.0 | 75.67 |
| O-3499 | EN26340323 | * | NIHARIKA | NAGENDRA | RAM | 93.2033865 | 90.1476669 | 92.0574916 | 95.7432565 | 80.0 | 90.0 | 69.0 | 84.17 |
| O-3500 | EN26292441 | * | AKASH | AZAD | YADAV | 93.2033865 | 90.1476669 | 92.0574916 | 95.7432565 | 76.0 | 83.0 | 72.0 | 80.33 |

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| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3501 | EN26229452 | * | ASTHA | SWAPNIL | PHOPHALIYA | 93.2033865 | 87.8952550 | 94.8375665 | 94.9123843 | 68.33 | 65.0 | 67.0 | 78.0 |
| O-3502 | EN26138893 | * | TANAYA | SACHIN | JOSHI | 93.2033865 | 87.8952550 | 94.0342587 | 95.7432565 | 89.67 | 91.0 | 91.0 | 92.50 |
| O-3503 | EN26157106 | * | MEHTA | HEET | YOGESH | 93.2033865 | 85.0758023 | 94.0342587 | 97.1687340 | 55.67 | 49.0 | 49.0 | 63.0 |
| O-3504 | EN26119053 | 601177395 | NAINESH | VINODBHAI | DERIYA | 93.2009875 | 95.7347597 | 87.5608585 | 85.6579579 | 93.20 | 89.0 | 58.0 | 76.17 |
| O-3505 | EN26109345 | * | ARISHA | VIKAS | SINGHVI | 93.2009875 | 95.0078859 | 95.5393266 | 65.0483440 | 62.67 | 63.0 | 68.0 | 76.67 |
| O-3506 | EN26339967 | 601186215 | BHAVIK | SANDESH | PAWAR | 93.2009875 | 89.1037509 | 92.5564013 | 94.6924501 | 93.20 | 59.0 | 57.0 | 70.67 |
| O-3507 | EN26317070 | * | NAISHA | NIRAJ KUMAR | PANDIT | 93.1944731 | 93.9575170 | 92.1461470 | 89.2073967 | 55.33 | 68.0 | 46.0 | 63.67 |
| O-3508 | EN26347726 | 601177984 | ZAINAB | MASUM | SHIRAZI | 93.1944731 | 90.7300474 | 93.9231457 | 92.0636557 | 93.19 | 66.0 | 57.0 | 85.60 |
| O-3509 | EN26101246 | * | SUJITA | ARUN | KARKAR | 93.1944731 | 88.1693820 | 92.1461470 | 95.5248505 | 69.67 | 80.0 | 61.0 | 77.17 |
| O-3510 | EN26392997 | * | PRANAV | ROMI | NARULA | 93.1944731 | 73.7162302 | 93.9231457 | 97.5561972 | 80.0 | 80.0 | 77.0 | 80.20 |
| O-3511 | EN26117522 | * | ADITYA | ATUL | SAWANT | 93.1708179 | 95.9936407 | 69.0372726 | 91.5774598 | 65.0 | 61.0 | 68.0 | 72.40 |
| O-3512 | EN26242001 | * | RUGVED | PRADEEP | WALAVALKA | 93.1708179 | 95.1527999 | 90.3939233 | 87.5110405 | 77.67 | 87.0 | 74.0 | 78.50 |
| O-3513 | EN26196380 | 601185455 | JUDITH | OLVIN | SERRAO | 93.1708179 | 94.3048931 | 69.0372726 | 95.4425013 | 93.17 | 92.0 | 63.0 | 82.0 |
| O-3514 | EN26388037 | * | SOUMIL | SUNJJOY | SARPOTTDAR | 93.1708179 | 93.1814167 | 60.5864688 | 97.3538244 | 71.0 | 75.0 | 69.0 | 74.67 |
| O-3515 | EN26109686 | 601177378 | ADITI | CHIRAG | SOLANKI | 93.1708179 | 91.8883589 | 96.5942413 | 85.8929518 | 93.17 | 83.0 | 68.0 | 78.50 |
| O-3516 | EN26297686 | * | PUSHPAK | MANOJ | RAWAL | 93.1708179 | 91.8883589 | 90.3939233 | 94.4603427 | 64.0 | 54.0 | 70.0 | 71.0 |
| O-3517 | EN26170568 | 601181838 | HARSH | BHARGAV | VADIA | 93.1708179 | 90.1042219 | 96.1314255 | 90.5175764 | 93.17 | 60.0 | 61.0 | 74.17 |
| O-3518 | EN26363967 | 601181869 | NITYA | PRADEEP | KAWA | 93.1708179 | 87.9703233 | 91.9660837 | 96.7885533 | 93.17 | 79.0 | 59.0 | 77.67 |
| O-3519 | EN26370541 | * | YASHASVI |  | MUDGAL | 93.1708179 | 85.1404346 | 94.0717188 | 96.7885533 | 79.33 | 77.0 | 93.0 | 85.17 |
| O-3520 | EN26252675 | * | ANUSH | UDAY | SHANTALWA | 93.1691360 | 95.7321532 | 91.4950933 | 83.0710025 | 66.33 | 81.0 | 48.0 | 72.50 |
| O-3521 | EN26109743 | * | PRASIDHI |  | JAIN | 93.1691360 | 93.6848182 | 81.2045411 | 95.0432942 | 61.0 | 61.0 | 56.0 | 80.0 |
| O-3522 | EN26162902 | 601180410 | KUSHAL | DILEEP | MISHRA | 93.1691360 | 92.4340966 | 69.3515490 | 97.8025784 | 93.17 | 78.0 | 68.0 | 67.83 |
| O-3523 | EN26133719 | 601181159 | SHIVAM | MAHESH | MUNOT | 93.1691360 | 90.8447181 | 95.1779873 | 90.7254185 | 93.17 | 75.0 | 68.0 | 66.0 |
| O-3524 | EN26256319 | * | SANSKRUTI | SANTOSH | SONAWANE | 93.1691360 | 90.8447181 | 92.6803925 | 94.1774100 | 47.0 | 42.0 | 46.0 | 61.83 |
| O-3525 | EN26338992 | 601178611 | AAYETRI | BIDYUT | GHOSH | 93.1663509 | 95.2887110 | 82.1616502 | 91.9174911 | 93.17 | 80.0 | 96.0 | 90.60 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3526 | EN26285067 | 601178732 | MANAS | RAJENDRA | SINKAR | 93.1663509 | 93.2084473 | 89.8652915 | 93.1417947 | 93.17 | 82.0 | 72.0 | 80.83 |
| O-3527 | EN26391592 | * | OM | CHANDRASHEKH | GUPTA | 93.1663509 | 86.3677822 | 95.1098014 | 93.1417947 | 54.67 | 49.0 | 53.0 | 64.83 |
| O-3528 | EN26232788 | 601177715 | MAANYA | DHARMENDRA | VAIDYA | 93.1635295 | 96.5782660 | 88.4367784 | 83.7555105 | 93.16 | 82.0 | 54.0 | 67.33 |
| O-3529 | EN26281834 | 601177918 | MOHAMMED AQ | ALTAF | ASHRAFI | 93.1635295 | 95.8260444 | 86.1136380 | 89.0665454 | 93.16 | 74.0 | 56.0 | 70.17 |
| O-3530 | EN26299065 | 601182811 | JASH | NIKHIL | KANUGA | 93.1635295 | 93.5798754 | 90.1546428 | 91.6136030 | 93.16 | 64.0 | 79.0 | 75.80 |
| O-3531 | EN26455955 | * | MOHAMMAD | HUSAIN MOHAM | FAROOQUI | 93.1635295 | 90.1686376 | 94.6994612 | 90.4310405 | 69.33 | 74.0 | 69.0 | 77.0 |
| O-3532 | EN26240325 | 601178186 | ADITYA | PANKAJ | CHANGEDIA | 93.1635295 | 87.1842418 | 96.3158631 | 89.0665454 | 93.16 | 85.0 | 83.0 | 85.80 |
| O-3533 | EN26261458 | 601178960 | SWANAND | JITENDRA | MAHESHMALI | 93.1600000 | 84.0500000 | 95.2900000 | 93.7700000 | 93.16 | 73.0 | 76.0 | 76.67 |
| O-3534 | EN26128282 | * | PRANAV | SUNIL | KARALE | 93.1581380 | 96.5612887 | 54.9447032 | 87.2764126 | 73.0 | 74.0 | 66.0 | 78.50 |
| O-3535 | EN26383536 | * | REVA | RAHUL | KAVISHWAR | 93.1581380 | 96.0385477 | 72.1560400 | 87.2764126 | 55.0 | 48.0 | 55.0 | 65.83 |
| O-3536 | EN26222469 | 601179153 | SHIVAM | DHAVAL | VASHI | 93.1581380 | 94.4561004 | 94.5129974 | 81.2204402 | 93.16 | 83.0 | 60.0 | 74.17 |
| O-3537 | EN26174780 | * | PRADIP | ADINATH | KHEDKAR | 93.1581380 | 92.1162121 | 96.4368266 | 83.5318801 | 82.0 | 86.0 | 75.0 | 80.50 |
| O-3538 | EN26247081 | * | TANVESHA | VENKAT | BHOSLE | 93.1581380 | 92.1162121 | 95.2348778 | 87.2764126 | 82.0 | 89.0 | 75.0 | 81.33 |
| O-3539 | EN26228751 | 601182679 | PARV | RONAK | SHAH | 93.1581380 | 90.2919526 | 90.3559617 | 94.6481277 | 93.16 | 71.0 | 58.0 | 69.83 |
| O-3540 | EN26194471 | 601178943 | ESHAN | MASOOD | SHAIKH | 93.1581380 | 84.6804879 | 72.1560400 | 99.1856620 | 93.16 | 82.0 | 77.0 | 78.33 |
| O-3541 | EN26277328 | * | PRATHANA | NILESH | GOSWAMI | 93.1341297 | 94.8961362 | 5.3560794 | 97.9647599 | 90.0 | 98.0 | 78.0 | 90.17 |
| O-3542 | EN26133858 | 601179615 | KUBER | PRASHANT | THULE | 93.1341297 | 94.1219743 | 96.2097593 | 73.8641539 | 93.13 | 79.0 | 59.0 | 73.17 |
| O-3543 | EN26254473 | 601178698 | AROHI | ASHISH | KINI | 93.1341297 | 94.1219743 | 93.5825130 | 83.9212527 | 93.13 | 84.0 | 78.0 | 80.33 |
| O-3544 | EN26104031 | * | VINAY | PRAKASH | BHANSALI | 93.1341297 | 93.2742495 | 92.4090097 | 89.7292185 | 63.33 | 78.0 | 53.0 | 65.17 |
| O-3545 | EN26100521 | * | KASINATH | DILEEP | KURUP | 93.1341297 | 91.2249974 | 97.2851788 | 86.0966126 | 72.33 | 73.0 | 71.0 | 79.60 |
| O-3546 | EN26175385 | * | ATHARV | SANDEEP | MANEKAR | 93.1341297 | 91.2249974 | 93.5825130 | 93.4914352 | 81.33 | 80.0 | 89.0 | 84.60 |
| O-3547 | EN26101276 | * | SHASHANK | RAJESH KUMAR | YADAV | 93.1341297 | 89.9849371 | 97.2851788 | 89.7292185 | 79.67 | 88.0 | 81.0 | 76.83 |
| O-3548 | EN26103462 | * | ANYA | ASHIM | TANDON | 93.1341297 | 89.9849371 | 75.4334956 | 98.3535923 | 67.0 | 70.0 | 56.0 | 76.0 |
| O-3549 | EN26245210 | 601179487 | ASMI | PRASHANT | SANER | 93.1341297 | 86.7061337 | 96.2097593 | 95.9330227 | 93.13 | 82.0 | 73.0 | 84.17 |
| O-3550 | EN26338292 | 601180153 | SANIDHYA | NEELESH | KATAKWAR | 93.1341297 | 78.8874488 | 96.8017655 | 98.3535923 | 93.13 | 54.0 | 58.0 | 68.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3551 | EN26126816 | * | KUSHAL | VENKATESH | BABU | 93.1261047 | 96.7878276 | 82.8863444 | 82.0179820 | 47.67 | 57.0 | 43.0 | 60.67 |
| O-3552 | EN26411522 | * | PREMKISHAN | SATYARAM | GUPTA | 93.1261047 | 94.7168216 | 94.1097364 | 82.0179820 | 61.33 | 70.0 | 58.0 | 68.17 |
| O-3553 | EN26337570 | 601183242 | YASH | SANDEEP | DAMANIA | 93.1255955 | 94.8547835 | 85.5806896 | 90.8317747 | 93.13 | 58.0 | 50.0 | 66.33 |
| O-3554 | EN26240823 | * | LIKHEET | SANDEEP | THOSARE | 93.1255955 | 92.1269012 | 96.3510605 | 83.0010234 | 75.0 | 82.0 | 77.0 | 77.83 |
| O-3555 | EN26150294 | 601187721 | MANASI | ANIL | NEMADE | 93.1255955 | 92.1269012 | 95.7264354 | 85.6547976 | 93.13 | 70.0 | 61.0 | 76.0 |
| O-3556 | EN26149635 | 601185166 | SHUBH | KIRITKUMAR | PATEL | 93.1255955 | 92.1269012 | 95.7264354 | 85.6547976 | 93.13 | 62.0 | 62.0 | 70.0 |
| O-3557 | EN26411663 | * | SANSKRITI | JAGDISH | PATIL | 93.1255955 | 83.9114938 | 96.9580407 | 92.2080672 | 63.0 | 71.0 | 55.0 | 72.17 |
| O-3558 | EN26221688 | * | AARUSH | SUDEEP | JADHAV | 93.0903303 | 96.4558829 | 78.0443306 | 89.7907690 | 59.0 | 72.0 | 53.0 | 64.80 |
| O-3559 | EN26359486 | 601182716 | SIDDHIKA | AVADHUT | BANKHELE | 93.0903303 | 81.6738481 | 93.4241683 | 97.0886223 | 93.09 | 82.0 | 73.0 | 79.67 |
| O-3560 | EN26156538 | 601177637 | AARNA | RAJESH | SEVAK | 93.0779848 | 94.6721877 | 84.0096618 | 93.0089717 | 93.08 | 63.0 | 53.0 | 68.33 |
| O-3561 | EN26297474 | * | ATHARVA | ASHISH | TIWARI | 93.0779848 | 94.6721877 | 80.1725328 | 94.1097308 | 55.67 | 66.0 | 54.0 | 66.83 |
| O-3562 | EN26226711 | * | JEEVAL | | MAURYA | 93.0779848 | 94.6721877 | 67.2463768 | 95.6970324 | 75.67 | 66.0 | 80.0 | 77.80 |
| O-3563 | EN26109274 | 601179138 | VEDANT | AJAY | MISHRA | 93.0779848 | 89.8412698 | 90.6211180 | 95.6970324 | 93.08 | 73.0 | 86.0 | 85.20 |
| O-3564 | EN26242980 | 601183363 | SHARVI | AATISH | MAHANTE | 93.0779848 | 87.3257419 | 80.1725328 | 98.8060732 | 93.08 | 75.0 | 67.0 | 84.17 |
| O-3565 | EN26380438 | 601181916 | JIDNYASA | MITESH | CHAVAN | 93.0716724 | 94.4846416 | 88.1672355 | 87.3788396 | 93.07 | 63.0 | 59.0 | 75.67 |
| O-3566 | EN26498840 | 601180019 | SNEH | KETANBHAI | SUDRA | 93.0716724 | 91.5699659 | 95.7542662 | 79.7372014 | 93.07 | 79.0 | 56.0 | 65.67 |
| O-3567 | EN26414372 | 601178468 | JORAVAR | PAWNEET | SINGH JOLLY | 93.0716724 | 88.8327645 | 96.3003413 | 84.0580205 | 93.07 | 53.0 | 66.0 | 69.60 |
| O-3568 | EN26293246 | * | ATHARVA | MANOJ | SINGH | 93.0716724 | 84.7747440 | 96.7576792 | 87.3788396 | 63.67 | 70.0 | 63.0 | 73.83 |
| O-3569 | EN26431845 | 601183182 | TAIBANI MOHAM | MOHAMMAD | ZAKARIYA | 93.0716724 | 84.7747440 | 94.4197952 | 93.6894198 | 93.07 | 38.0 | 47.0 | 53.50 |
| O-3570 | EN26363042 | * | TANVI | NILESH | BORATE | 93.0716724 | 84.7747440 | 88.1672355 | 96.4402730 | 75.67 | 70.0 | 75.0 | 80.40 |
| O-3571 | EN26216498 | 601179756 | MADHURA | SACHIN | NAIK | 93.0651077 | 90.3675684 | 55.1581843 | 99.4497937 | 93.07 | 84.0 | 84.0 | 87.60 |
| O-3572 | EN26173983 | 601178901 | AVANI | PRAVIN | KOKATE | 93.0651077 | 73.4410821 | 98.6130215 | 96.1791227 | 93.07 | 77.0 | 72.0 | 77.17 |
| O-3573 | EN26165773 | * | ADITI | BABU | VETTIYATTIL | 93.0647215 | 96.4648219 | 90.0544170 | 71.8304967 | 69.0 | 79.0 | 61.0 | 75.83 |
| O-3574 | EN26359833 | * | VEDANT | DILIP | JAWALE | 93.0647215 | 91.4476477 | 87.7696731 | 96.2950098 | 75.67 | 84.0 | 72.0 | 75.50 |
| O-3575 | EN26106250 | * | TEJAS | NARENDRA | BHAGWATKA | 93.0429397 | 94.3882466 | 84.6579961 | 93.0773465 | 69.0 | 70.0 | 58.0 | 78.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3576 | EN26267756 | 601182223 | DHRITI | DEVANG | SHAH | 93.0429397 | 93.2080925 | 89.7708505 | 93.0773465 | 93.04 | 72.0 | 54.0 | 70.67 |
| O-3577 | EN26130767 | * | ARNAV | UJWAL | HARODE | 93.0429397 | 90.3144784 | 92.3135150 | 94.8768236 | 89.67 | 90.0 | 88.0 | 87.80 |
| O-3578 | EN26411906 | * | BHAVYA | BHERULAL | JAIN | 93.0429397 | 90.3144784 | 92.3135150 | 94.8768236 | 69.33 | 83.0 | 56.0 | 77.50 |
| O-3579 | EN26411849 | * | JAY | VINOD | SARAGE | 93.0429397 | 87.9679328 | 92.3135150 | 96.4113680 | 66.33 | 77.0 | 52.0 | 69.50 |
| O-3580 | EN26172460 | * | PARTH | NILESH | LAD | 93.0414085 | 94.3680213 | 94.2770135 | 83.2230740 | 38.67 | 39.0 | 39.0 | 48.83 |
| O-3581 | EN26109548 | 601187313 | MANAS | SUNILKUMAR | SONAWANE | 93.0414085 | 94.3680213 | 86.2893346 | 89.7546291 | 93.04 | 66.0 | 51.0 | 69.67 |
| O-3582 | EN26369542 | * | SUDHANSHU | PHOOLAN | GUPTA | 93.0414085 | 92.7018797 | 91.4487731 | 89.7546291 | 47.0 | 55.0 | 37.0 | 54.67 |
| O-3583 | EN26226907 | * | NISARG | SURAJ | SURVE | 93.0414085 | 92.7018797 | 91.4487731 | 89.7546291 | 39.33 | 45.0 | 36.0 | 48.33 |
| O-3584 | EN26235422 | * | ISHANK | NITIN | RAUT | 93.0166968 | 95.0473827 | 74.9247894 | 88.1881769 | 67.67 | 74.0 | 66.0 | 75.60 |
| O-3585 | EN26135327 | * | HARSHAL | ASHOK | GAJARE | 93.0166968 | 92.9490072 | 84.9578821 | 88.1881769 | 48.0 | 47.0 | 47.0 | 57.33 |
| O-3586 | EN26480301 | * | SHOURYA | SUBHASH | BAIS | 93.0166968 | 84.8488267 | 95.8070096 | 85.3339350 | 50.33 | 45.0 | 51.0 | 57.80 |
| O-3587 | EN26453708 | * | AJEET | SANKET | SINGH | 93.0166968 | 59.5931107 | 98.5559567 | 85.3339350 | 63.33 | 57.0 | 63.0 | 69.33 |
| O-3588 | EN26234547 | * | JADHAV | ABHISHREE | AJIT | 93.0166968 | 25.0300842 | 98.2964801 | 95.6866727 | 55.33 | 51.0 | 50.0 | 66.0 |
| O-3589 | EN26339659 | * | SAHASMAN | SINGH | CHHABRA | 92.9781315 | 95.4396591 | 60.9853154 | 91.6646125 | 56.67 | 61.0 | 57.0 | 65.80 |
| O-3590 | EN26333409 | * | SIDDHANT | PRAKASH | GURAV | 92.9781315 | 94.0521886 | 91.1152587 | 86.2379829 | 56.33 | 68.0 | 48.0 | 60.33 |
| O-3591 | EN26107197 | 601178847 | SIDDHIKA | DHIRENDRA | BARIK | 92.9781315 | 94.0521886 | 70.1341691 | 92.8443145 | 92.98 | 77.0 | 66.0 | 82.50 |
| O-3592 | EN26239979 | 601179448 | KHUSHI | BHARAT | RAVARIYA | 92.9781315 | 91.9921118 | 93.1647709 | 88.4811776 | 92.98 | 74.0 | 42.0 | 71.33 |
| O-3593 | EN26366287 | 601182897 | AISHA | NAGESH | POOJARI | 92.9781315 | 89.1573053 | 60.9853154 | 96.7461352 | 92.98 | 91.0 | 82.0 | 78.50 |
| O-3594 | EN26164509 | * | SHADWAL | SANDEEP | LANDE | 92.9781315 | 79.9661936 | 93.1647709 | 95.5734761 | 62.33 | 61.0 | 67.0 | 73.50 |
| O-3595 | EN26270980 | * | GYAN | KAILASH | JOSHI | 92.9781315 | 63.4433215 | 93.1647709 | 97.7779343 | 94.67 | 96.0 | 97.0 | 93.33 |
| O-3596 | EN26278504 | 601180207 | SHUBH | AMIT | DOSHI | 92.9717253 | 86.2858242 | 99.2152337 | 85.7934218 | 92.97 | 76.0 | 64.0 | 73.67 |
| O-3597 | EN26347350 | * | VANTHADPULA | KETHAN | RAMESH | 92.9703046 | 94.3096587 | 95.0596969 | 81.3485382 | 55.67 | 52.0 | 59.0 | 65.33 |
| O-3598 | EN26169489 | * | PALAK | SACHIN | SHAH | 92.9703046 | 90.2456758 | 93.2152151 | 93.9155059 | 61.33 | 68.0 | 54.0 | 75.50 |
| O-3599 | EN26239532 | 601180648 | YUG | MAHENDRA | MANGE | 92.9541398 | 95.6351362 | 79.3474044 | 88.5116784 | 92.95 | 66.0 | 53.0 | 69.17 |
| O-3600 | EN26318395 | * | MOHIT | MUNNA | YADAV | 92.9541398 | 95.6351362 | 52.9176690 | 92.7213471 | 51.0 | 59.0 | 49.0 | 56.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3601 | EN26265473 | * | VISHNU | MAHENDRA | PANDEY | 92.9541398 | 90.2847831 | 72.4567393 | 95.7670521 | 60.33 | 68.0 | 50.0 | 70.0 |
| O-3602 | EN26160920 | * | VARAD | GOPAL | GAWAI | 92.9443952 | 89.6420176 | 94.2584101 | 94.5898039 | 68.0 | 64.0 | 67.0 | 78.80 |
| O-3603 | EN26181416 | 601177588 | JANHVEE | PRADIPSINGH | JAMADAR | 92.9443952 | 89.6420176 | 91.2643058 | 96.8710262 | 92.94 | 98.0 | 88.0 | 85.33 |
| O-3604 | EN26102237 | 601182084 | UTKARSH | UTTAM | KUMBHAR | 92.9443952 | 86.5130438 | 96.8980001 | 94.5898039 | 92.94 | 68.0 | 77.0 | 81.20 |
| O-3605 | EN26368960 | 601185051 | YUG | PARAS | LOHADE | 92.9404101 | 94.1541521 | 45.3747514 | 96.6982102 | 92.94 | 60.0 | 68.0 | 69.0 |
| O-3606 | EN26116291 | 601178594 | MANYA | RANJEET | DUDEJA | 92.9404101 | 93.0124117 | 94.3324419 | 85.6579579 | 92.94 | 67.0 | 68.0 | 68.67 |
| O-3607 | EN26102312 | * | SHARIVA | NILESH | BHOR | 92.9404101 | 93.0124117 | 87.5608585 | 92.9952685 | 79.67 | 82.0 | 82.0 | 85.40 |
| O-3608 | EN26148232 | 601177822 | PURAB | PRAKASH | CHAUDHARI | 92.9404101 | 81.7150106 | 96.0296235 | 92.9952685 | 92.94 | 60.0 | 52.0 | 64.83 |
| O-3609 | EN26170519 | 601180122 | ASTITV | ATUL | BANSAL | 92.9316795 | 93.1640087 | 96.1724749 | 79.1966923 | 92.93 | 82.0 | 77.0 | 84.0 |
| O-3610 | EN26442175 | 601187000 | KAVYA | MEHUL | THAKKAR | 92.9222144 | 95.2736899 | 77.4429650 | 90.5746321 | 92.92 | 48.0 | 42.0 | 61.67 |
| O-3611 | EN26334641 | * | JAYESH | RUPESH | PURI | 92.9222144 | 94.3587947 | 95.8304135 | 74.9279763 | 73.33 | 87.0 | 70.0 | 75.40 |
| O-3612 | EN26278804 | 601177362 | ANURAG | RAJENDRA | MADDEWAD | 92.9222144 | 94.3587947 | 91.9956396 | 85.7860313 | 92.92 | 53.0 | 46.0 | 63.83 |
| O-3613 | EN26281751 | * | KUNAL | BAPURAO | SANGORE | 92.9222144 | 90.6719614 | 97.4071479 | 83.5941758 | 83.67 | 98.0 | 83.0 | 75.50 |
| O-3614 | EN26169049 | 601178603 | ARYAN | ATUL | LAVEKAR | 92.9026198 | 96.6078697 | 52.8754827 | 87.6039384 | 92.90 | 71.0 | 61.0 | 69.60 |
| O-3615 | EN26330327 | * | SHARANYA | ANIL | BOTHE | 92.9026198 | 95.2301430 | 52.8754827 | 93.3131545 | 62.0 | 69.0 | 55.0 | 74.67 |
| O-3616 | EN26212877 | * | KIMAYA | SANTOSH | GOSAVI | 92.9026198 | 91.6710156 | 94.8126500 | 87.6039384 | 85.33 | 81.0 | 89.0 | 88.0 |
| O-3617 | EN26205260 | * | GAURANSHI | | SINGH | 92.9026198 | 89.7853390 | 93.8837282 | 92.1267787 | 85.0 | 78.0 | 83.0 | 89.33 |
| O-3618 | EN26141371 | 601177398 | MEET | MANOJ | CHOUHAN | 92.8822002 | 97.2532099 | 91.2018522 | 58.8086719 | 92.88 | 74.0 | 74.0 | 75.20 |
| O-3619 | EN26333799 | * | MIHIKA | | SINHA | 92.8822002 | 96.0885428 | 32.6317267 | 95.2150424 | 67.67 | 70.0 | 65.0 | 76.40 |
| O-3620 | EN26107617 | 601177583 | KAUSTUBH | RAJEEV | JHA | 92.8822002 | 93.2084473 | 94.5415000 | 83.7122009 | 92.88 | 82.0 | 72.0 | 78.80 |
| O-3621 | EN26147590 | * | MAYANK | JITENDRA | MALVE | 92.8822002 | 91.4930190 | 93.1067144 | 90.6440749 | 77.67 | 89.0 | 66.0 | 82.33 |
| O-3622 | EN26287098 | 601180923 | JEET | JIGNESH | BHADESIA | 92.8822002 | 89.3811829 | 95.6360065 | 87.6727706 | 92.88 | 73.0 | 61.0 | 77.17 |
| O-3623 | EN26125273 | 601180349 | RADHIKA | SANDEEP | WADKE | 92.8822002 | 89.3811829 | 93.8328773 | 91.9174911 | 92.88 | 89.0 | 97.0 | 94.20 |
| O-3624 | EN26152605 | 601183854 | DIA | SAURABH | BHANDARI | 92.8822002 | 89.3811829 | 93.8328773 | 91.9174911 | 92.88 | 75.0 | 84.0 | 77.20 |
| O-3625 | EN26208781 | 601177356 | AANCHAL | ASHOK | PUROHIT | 92.8822002 | 82.3019715 | 96.9515190 | 89.2794499 | 92.88 | 74.0 | 57.0 | 69.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3626 | EN26175345 | * | BHAKTI | SANTOSH | PANDHARE | 92.8766596 | 93.6848182 | 61.0506061 | 96.5941890 | 90.33 | 87.0 | 89.0 | 93.0 |
| O-3627 | EN26230736 | * | TANMAY | PRAMOD | SALUNKE | 92.8766596 | 92.4340966 | 93.6232442 | 89.1091014 | 73.67 | 75.0 | 81.0 | 74.50 |
| O-3628 | EN26362818 | * | GAYATRI | BACHHAN | RAWAT | 92.8766596 | 92.4340966 | 89.9903791 | 93.1498942 | 78.33 | 81.0 | 75.0 | 81.67 |
| O-3629 | EN26271731 | 601183062 | NEEV | BAJRANG | SHARMA | 92.8766596 | 82.5938041 | 95.1779873 | 95.7860304 | 92.88 | 62.0 | 40.0 | 60.50 |
| O-3630 | EN26260498 | * | ADITYA | | SINGH | 92.8705176 | 91.8883589 | 88.2953542 | 94.4603427 | 55.33 | 56.0 | 56.0 | 65.17 |
| O-3631 | EN26139386 | 601179915 | SHREYAS | SUDHEESH | ' | 92.8705176 | 81.4555732 | 97.4315492 | 92.6161456 | 92.87 | 56.0 | 82.0 | 77.67 |
| O-3632 | EN26276099 | 601180386 | AKSHAT | ASHOK | DUBEY | 92.8705176 | 81.4555732 | 93.0966260 | 97.8484367 | 92.87 | 86.0 | 71.0 | 75.83 |
| O-3633 | EN26351203 | * | KHATIK | MUDASSAR | IDRIS | 92.8590573 | 95.7460658 | 93.7397098 | 72.1062909 | 77.0 | 79.0 | 70.0 | 75.0 |
| O-3634 | EN26272927 | 601179100 | PRINCE | BHADRESH | MAKWANA | 92.8590573 | 95.7460658 | 77.8343608 | 87.1884213 | 92.86 | 91.0 | 60.0 | 74.0 |
| O-3635 | EN26119497 | * | SAHIL | RAHUL | PATIL | 92.8590573 | 95.7460658 | 70.8886932 | 88.8654899 | 36.33 | 35.0 | 37.0 | 53.33 |
| O-3636 | EN26326571 | * | VAIBHAVI | VIJAY | BHOSALE | 92.8590573 | 93.3223571 | 77.8343608 | 94.6854539 | 70.67 | 67.0 | 69.0 | 80.67 |
| O-3637 | EN26407354 | 601179385 | PRATHAM | MAHESH | MANANI | 92.8590573 | 92.3421526 | 86.9893173 | 94.6854539 | 92.86 | 52.0 | 64.0 | 78.33 |
| O-3638 | EN26327073 | * | SWAMI | PRAMOD | JADHAV | 92.8576339 | 94.9577232 | 70.1244243 | 93.1222933 | 68.33 | 66.0 | 70.0 | 70.50 |
| O-3639 | EN26368968 | * | SOHAM | BHUSHAN | MOYE | 92.8576339 | 84.5157077 | 93.9231457 | 94.8339864 | 67.33 | 75.0 | 60.0 | 72.50 |
| O-3640 | EN26224347 | * | CHINMAY | MANGESH | PATIL | 92.8362212 | 93.6196492 | 90.5035819 | 89.3919610 | 59.0 | 61.0 | 58.0 | 71.17 |
| O-3641 | EN26372780 | * | VED | YOGESH | JADHAV | 92.8362212 | 92.1269012 | 92.1304302 | 90.8317747 | 67.33 | 71.0 | 58.0 | 75.67 |
| O-3642 | EN26233322 | 601177940 | AAMOD | ASHOK | WALIMBE | 92.8362212 | 92.1269012 | 85.5806896 | 94.2583901 | 92.84 | 72.0 | 56.0 | 70.67 |
| O-3643 | EN26133833 | 601180756 | CHARMI | VIRAL | KADAKIA | 92.8362212 | 90.0236440 | 93.3302749 | 92.2080672 | 92.84 | 89.0 | 82.0 | 88.83 |
| O-3644 | EN26139052 | * | AHANA | SAMIR | BENDALE | 92.8362212 | 87.3310513 | 93.3302749 | 94.2583901 | 78.0 | 77.0 | 81.0 | 82.20 |
| O-3645 | EN26242768 | 601179738 | CHANPREET KAU | HARMEET SINGH | GOOMBER | 92.8362212 | 73.1058334 | 85.5806896 | 99.2095141 | 92.84 | 81.0 | 58.0 | 78.17 |
| O-3646 | EN26176268 | 601181018 | ADITI | ANSHUMAN | VYAS | 92.8258661 | 95.6387711 | 80.8771500 | 83.9212527 | 92.83 | 81.0 | 82.0 | 84.0 |
| O-3647 | EN26284610 | * | ASHIK | CHIRAG SANTOS | KUMAR | 92.8258661 | 95.6387711 | 59.9047185 | 89.7292185 | 83.0 | 87.0 | 86.0 | 82.50 |
| O-3648 | EN26314081 | * | ATHARV | ARJUN | CHAVAN | 92.8258661 | 94.1219743 | 85.1227800 | 89.7292185 | 68.0 | 83.0 | 58.0 | 71.67 |
| O-3649 | EN26221742 | 601181915 | MEET | MITESH | SHAH | 92.8258661 | 94.1219743 | 80.8771500 | 91.1269135 | 92.83 | 78.0 | 56.0 | 77.0 |
| O-3650 | EN26214138 | 601181503 | SHIVAM | JAGDISH | THORWE | 92.8258661 | 93.2742495 | 88.2054156 | 91.1269135 | 92.83 | 83.0 | 81.0 | 86.40 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3651 | EN26348173 | * | SAANVI | | PURBEY | 92.8258661 | 92.3949977 | 90.6610152 | 92.4335307 | 65.0 | 76.0 | 58.0 | 69.83 |
| O-3652 | EN26171715 | 601182089 | VYOM | SANJAY | GUPTA | 92.8241551 | 95.8260444 | 98.6145126 | 6.9204394 | 92.82 | 92.0 | 87.0 | 90.20 |
| O-3653 | EN26366726 | * | SAMRUDDHI | PRASHANT | GILDA | 92.8241551 | 94.7834301 | 95.2942411 | 72.0593380 | 62.33 | 71.0 | 62.0 | 71.83 |
| O-3654 | EN26108289 | 601186685 | SWARIT | SWAPNEEL | KHANANG | 92.8241551 | 74.0850885 | 95.8330418 | 95.5636415 | 92.82 | 81.0 | 78.0 | 83.80 |
| O-3655 | EN26226690 | 601177716 | PRADNESH | RAMMILAN | YADAV | 92.8132001 | 95.3664521 | 87.7813734 | 83.5318801 | 92.81 | 65.0 | 71.0 | 69.80 |
| O-3656 | EN26135434 | * | ASHITA | | JAIN | 92.8132001 | 92.1162121 | 78.6814125 | 94.6481277 | 80.67 | 85.0 | 77.0 | 81.80 |
| O-3657 | EN26333041 | * | VIHAN | RAJESH | SOLANKI | 92.8132001 | 84.6804879 | 96.8920024 | 90.1710465 | 55.33 | 62.0 | 39.0 | 71.17 |
| O-3658 | EN26198802 | * | ANUSHKA | SUNIL | PRAJAPATI | 92.8132001 | 74.8124178 | 95.8998613 | 96.3159205 | 75.67 | 81.0 | 71.0 | 82.67 |
| O-3659 | EN26169883 | * | MISHRA | AAYUSH | DEEPAK | 92.8132001 | 68.0061164 | 97.9730451 | 93.7235518 | 65.0 | 59.0 | 66.0 | 78.50 |
| O-3660 | EN26200450 | 601178534 | KRISHNA | SAMIR | DALAL | 92.8132001 | 68.0061164 | 95.8998613 | 97.5143131 | 92.81 | 82.0 | 71.0 | 81.0 |
| O-3661 | EN26132382 | * | ARYA | | DADHICH | 92.8110351 | 89.2876354 | 96.7225083 | 88.2463690 | 69.33 | 61.0 | 80.0 | 77.40 |
| O-3662 | EN26175176 | * | SIDDHARTH | PRAKASH | KAVADIYA | 92.7868473 | 92.5475667 | 87.7696731 | 93.8829069 | 72.67 | 84.0 | 78.0 | 77.17 |
| O-3663 | EN26102617 | 601177548 | PARTH | SURENDRA KUM | GUPTA | 92.7868473 | 86.4343329 | 95.0870287 | 96.2950098 | 92.79 | 68.0 | 55.0 | 69.83 |
| O-3664 | EN26130876 | * | KAVYANJALI | | SINGH | 92.7564924 | 94.4140367 | 86.2117154 | 91.0290750 | 63.33 | 61.0 | 62.0 | 69.20 |
| O-3665 | EN26110318 | * | PRISHA | | SRIVASTAVA | 92.7517958 | 95.1589485 | 83.4097509 | 89.3970656 | 78.67 | 89.0 | 74.0 | 82.60 |
| O-3666 | EN26367506 | * | SHUBHADA | NATHA | JADHAV | 92.7517958 | 95.1589485 | 78.7100718 | 90.9063121 | 65.67 | 68.0 | 65.0 | 75.0 |
| O-3667 | EN26247885 | 601185608 | SHAMBAVI | PRASANA | DICONDWAR | 92.7517958 | 95.1589485 | 64.4276326 | 93.4204493 | 92.75 | 77.0 | 46.0 | 65.50 |
| O-3668 | EN26391861 | * | SHARDUL | PRATEEK | SHANWARE | 92.7517958 | 94.2992511 | 90.8719242 | 87.9642366 | 71.33 | 83.0 | 52.0 | 76.83 |
| O-3669 | EN26124376 | 601178482 | AABHINAV | RAKESH | JAIN | 92.7517958 | 91.7927556 | 94.4215192 | 89.3970656 | 92.75 | 76.0 | 68.0 | 76.17 |
| O-3670 | EN26119254 | 601178040 | ARTH | MOHIT | RATOLIKAR | 92.7517958 | 91.7927556 | 86.6918845 | 95.3270671 | 92.75 | 74.0 | 78.0 | 79.20 |
| O-3671 | EN26323846 | 601187335 | ARYAN | ARUN | UPADHYAY | 92.7517958 | 90.3675684 | 95.2582913 | 90.9063121 | 92.75 | 73.0 | 59.0 | 62.17 |
| O-3672 | EN26386357 | 601185248 | PRANAV | MAHESH | CHAVAN | 92.7467219 | 93.4161491 | 92.9192547 | 87.0151829 | 92.75 | 68.0 | 54.0 | 63.33 |
| O-3673 | EN26141259 | 601182728 | DAVID | E | JOSHUA | 92.7467219 | 93.4161491 | 92.9192547 | 87.0151829 | 92.75 | 67.0 | 74.0 | 82.0 |
| O-3674 | EN26197687 | 601185219 | HEET | KAUSHIK | GANDHI | 92.7467219 | 93.4161491 | 90.6211180 | 90.3795721 | 92.75 | 74.0 | 60.0 | 72.0 |
| O-3675 | EN26135578 | * | GEET | RITESH | SURANA | 92.7467219 | 93.4161491 | 86.9254658 | 93.0089717 | 70.67 | 71.0 | 61.0 | 79.40 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3676 | EN26460244 | * | ANUSHKA | SANDEEP | GADHAVE | 92.7467219 | 93.4161491 | 86.9254658 | 93.0089717 | 49.67 | 48.0 | 45.0 | 70.50 |
| O-3677 | EN26118808 | * | DIVYANG | JITENDRA | PADHI | 92.7467219 | 91.8668047 | 95.2035887 | 84.9516908 | 76.0 | 77.0 | 85.0 | 78.17 |
| O-3678 | EN26268628 | 601184237 | KHANTIL | GAURANGKUMA | MODI | 92.7467219 | 87.3257419 | 96.3216011 | 88.8336784 | 92.75 | 95.0 | 81.0 | 84.0 |
| O-3679 | EN26231222 | * | AARAV | | RATHOD | 92.7372014 | 95.4197952 | 94.4197952 | 39.3481229 | 50.67 | 68.0 | 38.0 | 57.50 |
| O-3680 | EN26174277 | * | ANAY | PAWAN | JANGIR | 92.7372014 | 91.5699659 | 80.0136519 | 94.5324232 | 61.67 | 51.0 | 66.0 | 72.20 |
| O-3681 | EN26337588 | 601181639 | AANCHAL | SHIVKUMAR | SHUKLA | 92.7372014 | 78.9761092 | 90.5938567 | 96.4402730 | 92.74 | 75.0 | 53.0 | 68.50 |
| O-3682 | EN26339182 | 601179128 | HONEY | KRIMESH | SHAH | 92.7372014 | 78.9761092 | 84.8088737 | 97.3071672 | 92.74 | 61.0 | 54.0 | 68.0 |
| O-3683 | EN26202517 | * | ATHARV | PRAMOD | BARE | 92.7372014 | 60.7610922 | 84.8088737 | 98.6313993 | 67.33 | 73.0 | 58.0 | 72.0 |
| O-3684 | EN26222906 | 601178879 | ADHYAN | VISHAL | BHAVSAR | 92.7160749 | 97.1786402 | 84.6579961 | 71.1257914 | 92.72 | 61.0 | 63.0 | 69.17 |
| O-3685 | EN26243694 | * | KESHARWANI | GANESH | RAJKUMAR | 92.7160749 | 96.6040462 | 69.2506193 | 87.8199835 | 48.33 | 42.0 | 47.0 | 60.83 |
| O-3686 | EN26109970 | * | SHAZIB | MOIZ MOHIUDDI | QUAZI | 92.6755145 | 93.4295057 | 95.5068282 | 81.1771495 | 69.0 | 69.0 | 79.0 | 72.17 |
| O-3687 | EN26360730 | * | TANISHA | CHETAN | PATIL | 92.6755145 | 93.4295057 | 68.3939219 | 95.5991537 | 84.67 | 90.0 | 78.0 | 89.60 |
| O-3688 | EN26454644 | * | VIDHI | VILAS | PAWAR | 92.6718200 | 96.8276443 | 88.3246594 | 74.9693862 | 56.67 | 67.0 | 41.0 | 64.67 |
| O-3689 | EN26242507 | 601178634 | TANISH | SUBHASH | SAWANT | 92.6718200 | 96.1426603 | 38.6537578 | 92.9282106 | 92.67 | 41.0 | 39.0 | 48.83 |
| O-3690 | EN26196763 | 601177563 | VARIN | JYOTENDRA | PATEL | 92.6718200 | 93.1960814 | 90.3451707 | 90.5403337 | 92.67 | 80.0 | 57.0 | 72.83 |
| O-3691 | EN26232674 | * | SHRUTI | RAJAN | JOSHI | 92.6718200 | 79.9096893 | 91.9791826 | 98.8481555 | 82.67 | 79.0 | 86.0 | 88.80 |
| O-3692 | EN26381585 | * | SHARDUL | CHHAGAN | JADHAO | 92.6489748 | 91.3906604 | 96.4684907 | 76.3011726 | 83.0 | 89.0 | 80.0 | 80.17 |
| O-3693 | EN26111480 | * | MISTI | JAGAT | PAREKH | 92.6363457 | 97.5191967 | 86.4461508 | 57.7515259 | 47.33 | 50.0 | 37.0 | 56.83 |
| O-3694 | EN26214631 | * | HITESH | SANJAY | WAKALKAR | 92.6363457 | 95.0777712 | 89.7223863 | 84.6977752 | 74.33 | 86.0 | 63.0 | 78.50 |
| O-3695 | EN26286291 | 601182676 | YAAMI | VIRAL | DEDHIA | 92.6363457 | 93.1640087 | 93.1088797 | 86.7611735 | 92.64 | 86.0 | 69.0 | 82.0 |
| O-3696 | EN26126041 | * | MANASVA | MAHENDRA | KAMBLE | 92.6318737 | 96.4541986 | 86.2893346 | 80.3913333 | 49.67 | 52.0 | 47.0 | 65.17 |
| O-3697 | EN26131427 | 601182846 | SHASHANK | SUNILKUMAR | PANDEY | 92.6318737 | 96.4541986 | 43.3161819 | 90.7592145 | 92.63 | 59.0 | 43.0 | 63.17 |
| O-3698 | EN26199429 | * | NIDHI | KIRAN | MATKAR | 92.6318737 | 90.1221604 | 53.4355420 | 95.6736323 | 93.0 | 92.0 | 92.0 | 93.40 |
| O-3699 | EN26272987 | * | YASHWARDHAN | NITIN | SHARMA | 92.6318737 | 86.2123280 | 86.2893346 | 94.0284924 | 67.0 | 72.0 | 64.0 | 71.0 |
| O-3700 | EN26174955 | * | KARANVEER | SINGH | SAHI | 92.6318737 | 65.7075851 | 91.4487731 | 96.1391718 | 69.33 | 60.0 | 77.0 | 75.40 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3701 | EN26138540 | * | SWAROOP | SUBHASH | MOHANTY | 92.6293219 | 93.3223571 | 93.7397098 | 85.4577478 | 73.33 | 82.0 | 70.0 | 77.67 |
| O-3702 | EN26388441 | * | SWARA | MAHESH | MAHANGADE | 92.6293219 | 88.0192978 | 97.5954359 | 88.8654899 | 71.67 | 74.0 | 63.0 | 80.0 |
| O-3703 | EN26157482 | 601181126 | UNNATI | SAMEER | BHOLE | 92.6293219 | 80.3384769 | 97.1015048 | 96.3165754 | 92.63 | 93.0 | 88.0 | 81.50 |
| O-3704 | EN26100176 | * | SAMIKSHA | SACHIN | DESHMUKH | 92.6284151 | 91.0677816 | 95.7304150 | 88.5091133 | 77.33 | 84.0 | 76.0 | 80.20 |
| O-3705 | EN26178034 | * | SHAMBHAVI | SAROJ | PANIGRAHI | 92.6284151 | 89.6420176 | 96.8980001 | 88.5091133 | 68.33 | 80.0 | 65.0 | 79.17 |
| O-3706 | EN26161302 | * | AVYAKTA | SANJAY | DESAI | 92.6284151 | 86.5130438 | 94.2584101 | 96.8710262 | 74.33 | 70.0 | 73.0 | 81.20 |
| O-3707 | EN26111893 | * | NEET | NIRAV | CHHADVA | 92.6165904 | 96.9581749 | 84.6395592 | 55.5365873 | 51.33 | 50.0 | 51.0 | 57.50 |
| O-3708 | EN26157608 | 601179564 | JHANKRIT SINGH | . | . | 92.6165904 | 90.2847831 | 96.7331419 | 72.1657484 | 92.62 | 72.0 | 81.0 | 80.40 |
| O-3709 | EN26116457 | 601183159 | TEJ | KEYUR | BARBHAYA | 92.6165904 | 90.2847831 | 92.7446264 | 90.2809032 | 92.62 | 46.0 | 41.0 | 53.17 |
| O-3710 | EN26358008 | 601187285 | KUSH | SAURABH | DATAR | 92.6165904 | 86.5872585 | 94.0676651 | 91.6194615 | 92.62 | 42.0 | 36.0 | 48.33 |
| O-3711 | EN26171693 | 601187258 | PARTH | KUNAL | BHANGRE | 92.6165904 | 86.5872585 | 88.3254442 | 94.3741755 | 92.62 | 73.0 | 59.0 | 70.83 |
| O-3712 | EN26228388 | * | HAMSINI | UMESH | RAO | 92.6165904 | 81.5589354 | 63.4127415 | 97.5789555 | 80.67 | 84.0 | 77.0 | 82.60 |
| O-3713 | EN26278773 | * | YASH | CHITRASEN | SETHI | 92.5914149 | 95.9936407 | 51.3902137 | 91.5774598 | 84.0 | 90.0 | 81.0 | 77.50 |
| O-3714 | EN26260171 | 601186709 | ATHARV | MOHIT | SHARMA | 92.5689146 | 97.4874545 | 70.1244243 | 61.0916340 | 92.57 | 74.0 | 61.0 | 77.50 |
| O-3715 | EN26372243 | * | VEDANT | NILESH | JOSHI | 92.5689146 | 93.9575170 | 90.6922389 | 87.3410325 | 59.0 | 57.0 | 63.0 | 71.60 |
| O-3716 | EN26148133 | 601180747 | DEV | KAMLESH | GUPTA | 92.5689146 | 92.5723517 | 88.6230838 | 92.0636557 | 92.57 | 83.0 | 70.0 | 72.17 |
| O-3717 | EN26179655 | 601186919 | DAKSH | HEMANT | JAIN | 92.5689146 | 90.7300474 | 90.6922389 | 93.1222933 | 92.57 | 76.0 | 47.0 | 75.0 |
| O-3718 | EN26104021 | 601182129 | ALIABBAS | ZULFIKAR | MOTIWALA | 92.5689146 | 88.1693820 | 90.6922389 | 94.8339864 | 92.57 | 81.0 | 75.0 | 70.83 |
| O-3719 | EN26271299 | 601179849 | BHAVI | KAUSHAL | SHAH | 92.5679358 | 94.3587947 | 95.8304135 | 70.7700693 | 92.57 | 84.0 | 63.0 | 73.17 |
| O-3720 | EN26286138 | * | OM | VIKESH | KUMBHAR | 92.5679358 | 92.2175504 | 88.6202601 | 93.0156505 | 47.67 | 52.0 | 39.0 | 60.0 |
| O-3721 | EN26165395 | * | PARTH | BHAUSAHEB | BANGAR | 92.5664772 | 91.4930190 | 92.2718024 | 90.6440749 | 57.0 | 58.0 | 53.0 | 67.17 |
| O-3722 | EN26276910 | * | ISHAAN | MAHADEV | SAWANT | 92.5664772 | 76.4435557 | 93.8328773 | 96.6954325 | 84.67 | 89.0 | 76.0 | 87.67 |
| O-3723 | EN26312934 | 601177945 | SHREE | GANESH | CHARATKAR | 92.5616727 | 96.2845969 | 40.8017449 | 90.3805656 | 92.56 | 85.0 | 49.0 | 70.17 |
| O-3724 | EN26249373 | 601178966 | ABHIRUP | SWARUP | CHAUDHURY | 92.5616727 | 96.2845969 | 23.0332431 | 93.3100181 | 92.56 | 69.0 | 85.0 | 75.20 |
| O-3725 | EN26395327 | * | HIMANSHU | NARESHSING | PATLE | 92.5616727 | 92.9490072 | 92.9339651 | 69.8668773 | 67.0 | 47.0 | 79.0 | 76.67 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3726 | EN26273327 | * | SOHAM | SHANKAR | GHADAGE | 92.5616727 | 92.9490072 | 92.9339651 | 69.8668773 | 54.0 | 61.0 | 45.0 | 66.0 |
| O-3727 | EN26182216 | * | SHAIKH | AYAAN MOHAM | ASHRAF | 92.5616727 | 89.5269254 | 91.0010529 | 85.3339350 | 52.0 | 53.0 | 45.0 | 67.17 |
| O-3728 | EN26338109 | * | NITYA | | MISHRA | 92.5616727 | 84.8488267 | 92.9339651 | 88.1881769 | 66.0 | 71.0 | 59.0 | 70.40 |
| O-3729 | EN26112719 | 601179709 | TANISH | VISHAL | THORAT | 92.5616727 | 78.4672082 | 91.0010529 | 93.3100181 | 92.56 | 73.0 | 50.0 | 72.67 |
| O-3730 | EN26231412 | * | SANDESH | PRAVIN | PATIL | 92.5616727 | 70.1902828 | 96.5967208 | 90.3805656 | 87.33 | 99.0 | 79.0 | 85.50 |
| O-3731 | EN26447905 | * | SPARSH | KIRAN | SHINDE | 92.5341543 | 92.4340966 | 85.0336733 | 94.1774100 | 50.67 | 39.0 | 54.0 | 64.50 |
| O-3732 | EN26411368 | 601178658 | VISHESH | VEERENDRA | MISHRA | 92.5341543 | 90.8447181 | 95.8052723 | 85.4492977 | 92.53 | 75.0 | 52.0 | 71.0 |
| O-3733 | EN26286731 | * | RUCHA | KAILAS | KARPE | 92.5341543 | 90.8447181 | 91.4950933 | 93.1498942 | 71.0 | 88.0 | 60.0 | 78.17 |
| O-3734 | EN26312235 | * | YASH | RAJESH | SANGALE | 92.5267651 | 97.6033867 | 88.4367784 | 62.9067245 | 66.67 | 76.0 | 57.0 | 66.50 |
| O-3735 | EN26257666 | * | NAROLE | SARTHAK | SURESH | 92.5267651 | 97.1870408 | 86.1136380 | 75.5755371 | 65.0 | 74.0 | 53.0 | 71.0 |
| O-3736 | EN26315891 | * | AKHILESH | BALRAJ | MALEGAONK | 92.5267651 | 94.7834301 | 93.3594570 | 78.8083409 | 85.0 | 86.0 | 82.0 | 83.67 |
| O-3737 | EN26251176 | 601177372 | PRITAM | PRADEEPAN | PACHA | 92.5267651 | 94.7834301 | 62.5883423 | 94.7519418 | 92.53 | 81.0 | 57.0 | 70.50 |
| O-3738 | EN26107702 | * | ATHARVA | SACHIN | KASAR | 92.5267651 | 93.5798754 | 86.1136380 | 91.6136030 | 48.67 | 63.0 | 38.0 | 62.83 |
| O-3739 | EN26208860 | * | RUTUJA | SAMIR | TEKADE | 92.5267651 | 87.1842418 | 97.1240641 | 81.3204114 | 70.67 | 78.0 | 65.0 | 73.0 |
| O-3740 | EN26335625 | * | ARYA | ATUL | KULKARNI | 92.5144909 | 80.3349810 | 78.6814125 | 98.8976210 | 82.33 | 90.0 | 75.0 | 83.17 |
| O-3741 | EN26457652 | * | BHAVYA | SANDEEP | GUPTA | 92.5132937 | 96.5278022 | 77.5821390 | 79.7830757 | 60.33 | 61.0 | 61.0 | 71.0 |
| O-3742 | EN26434347 | * | DURVESH | ASHISH | GIRI | 92.5132937 | 89.1573053 | 93.1647709 | 90.2348840 | 38.67 | 35.0 | 36.0 | 52.67 |
| O-3743 | EN26124419 | * | KAVISH | MAULIK | MERCHANT | 92.5132937 | 89.1573053 | 60.9853154 | 96.2214318 | 57.67 | 54.0 | 63.0 | 61.17 |
| O-3744 | EN26246333 | 601178580 | AAYUSH | SANJAY | BIST | 92.5132937 | 85.2343557 | 94.4994190 | 91.6646125 | 92.51 | 47.0 | 52.0 | 58.80 |
| O-3745 | EN26339762 | * | DHRUV | | HATTEKAR | 92.5132937 | 85.2343557 | 91.1152587 | 93.8725922 | 63.67 | 54.0 | 65.0 | 71.0 |
| O-3746 | EN26213448 | * | PRACHI | MANOJKUMAR | BADGUJAR | 92.5129597 | 94.3777615 | 91.3578958 | 83.2237414 | 60.33 | 74.0 | 55.0 | 68.33 |
| O-3747 | EN26291995 | * | SWARAJ | RUPESH | MAINKAR | 92.5129597 | 94.3777615 | 86.7793898 | 87.6039384 | 69.0 | 84.0 | 54.0 | 65.50 |
| O-3748 | EN26293066 | * | NINAD | GIRISH | MALODE | 92.5129597 | 94.3777615 | 83.0532651 | 89.3574088 | 51.67 | 50.0 | 53.0 | 63.0 |
| O-3749 | EN26185872 | * | AARYA | MAHESH | YADAV | 92.5129597 | 91.6710156 | 89.4130745 | 92.1267787 | 70.33 | 78.0 | 54.0 | 78.33 |
| O-3750 | EN26240433 | 601177387 | AYUSHYA | HITEN | ASODIA | 92.5129597 | 89.7853390 | 92.7738928 | 92.1267787 | 92.51 | 92.0 | 72.0 | 77.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3751 | EN26241706 | 601177812 | KARAN | ALPESH | CHANDE | 92.5129597 | 86.7445987 | 96.7957416 | 87.6039384 | 92.51 | 69.0 | 73.0 | 72.67 |
| O-3752 | EN26112411 | * | SAMEY | RAHUL | KOTHAVADE | 92.5129597 | 86.7445987 | 91.3578958 | 95.1536026 | 53.0 | 62.0 | 42.0 | 68.67 |
| O-3753 | EN26195877 | * | AHMED | MUFEED | HAJWANE | 92.5129597 | 83.0845771 | 93.8837282 | 95.1536026 | 80.0 | 75.0 | 79.0 | 84.83 |
| O-3754 | EN26251474 | * | RAUT | SMIT | MANGESH | 92.4965846 | 93.2742495 | 94.6544295 | 81.3605633 | 72.0 | 76.0 | 60.0 | 77.50 |
| O-3755 | EN26202198 | 601181038 | DARSH | AMIT | PAREKH | 92.4965846 | 91.2249974 | 94.6544295 | 89.7292185 | 92.50 | 80.0 | 67.0 | 76.33 |
| O-3756 | EN26216523 | * | AADITYA | UDAY | KULKARNI | 92.4858168 | 95.8396048 | 84.3155417 | 79.4257265 | 55.33 | 70.0 | 45.0 | 65.67 |
| O-3757 | EN26123177 | * | SAEE | SACHIN | GHARAT | 92.4858168 | 91.4476477 | 95.7276832 | 86.7546602 | 77.33 | 80.0 | 92.0 | 85.33 |
| O-3758 | EN26256418 | * | SHRAVANI | SUJIT | KULE | 92.4858168 | 91.4476477 | 94.0951719 | 89.9309174 | 80.33 | 97.0 | 65.0 | 83.67 |
| O-3759 | EN26391448 | * | JIYA | DHARMESH | SHAH | 92.4858168 | 88.4141870 | 95.0870287 | 93.8829069 | 64.0 | 60.0 | 64.0 | 72.17 |
| O-3760 | EN26183828 | 601180778 | SARTHAK | JAYPRASAD | PATIL | 92.4858168 | 86.4343329 | 94.0951719 | 96.2950098 | 92.49 | 69.0 | 63.0 | 71.33 |
| O-3761 | EN26189586 | * | DHRITI | JAGDISH | INDALKAR | 92.4858168 | 86.4343329 | 93.0762996 | 96.9472425 | 80.33 | 74.0 | 86.0 | 85.17 |
| O-3762 | EN26174158 | * | SARTHAK | MILIND | CHAVAN | 92.4767540 | 97.3526474 | 73.0000768 | 76.3236763 | 70.67 | 86.0 | 61.0 | 74.50 |
| O-3763 | EN26369624 | 601188046 | JAPJYOT | AMARDEEP | KAUR | 92.4767540 | 93.7331899 | 94.9012526 | 79.4090525 | 92.48 | 60.0 | 58.0 | 66.60 |
| O-3764 | EN26222787 | 601178269 | ARUSHI | ASHISH | SINGH | 92.4767540 | 93.7331899 | 93.1337893 | 84.2234688 | 92.48 | 75.0 | 81.0 | 82.80 |
| O-3765 | EN26336208 | 601187653 | HEET | MAHENDRA | PATEL | 92.4614728 | 95.5281239 | 82.7219440 | 88.5369357 | 92.46 | 93.0 | 76.0 | 84.50 |
| O-3766 | EN26282620 | * | FIONA | AMIT | MODI | 92.4614728 | 88.8979465 | 82.7219440 | 96.4442374 | 77.0 | 75.0 | 78.0 | 79.0 |
| O-3767 | EN26199585 | 601177742 | SIDDHI | ABHAY | BHANUSHALI | 92.4614728 | 81.6738481 | 92.2324444 | 96.4442374 | 92.46 | 55.0 | 66.0 | 70.17 |
| O-3768 | EN26109857 | 601187174 | XITIJ | HEMANT | DAREKAR | 92.4575883 | 95.1589485 | 94.4215192 | 74.2358245 | 92.46 | 81.0 | 64.0 | 76.50 |
| O-3769 | EN26175936 | * | HEET | MANGALCHAND | BAMBOLI | 92.4575883 | 91.7927556 | 78.7100718 | 96.1791227 | 68.67 | 80.0 | 57.0 | 72.50 |
| O-3770 | EN26284172 | 601179075 | SHREYAS | HARSHAL | BHUJBAL | 92.4480361 | 97.6955923 | 85.5806896 | 49.7723824 | 92.45 | 66.0 | 51.0 | 70.0 |
| O-3771 | EN26286153 | * | TANISHKA | KIRAN | PANDHE | 92.4480361 | 95.7652539 | 81.6917811 | 85.6547976 | 70.33 | 78.0 | 71.0 | 77.83 |
| O-3772 | EN26373172 | * | NAMAN | SACHIN | AGRAWAL | 92.4480361 | 93.6196492 | 94.3183823 | 79.6979214 | 64.0 | 71.0 | 53.0 | 68.67 |
| O-3773 | EN26180122 | * | DNYANESH | RAHUL | DOUNDKAR | 92.4480361 | 90.0236440 | 92.1304302 | 92.2080672 | 76.0 | 75.0 | 83.0 | 80.80 |
| O-3774 | EN26369140 | * | VARAD | JAYANT | MAGAR | 92.4480361 | 90.0236440 | 69.8944842 | 97.0356777 | 70.33 | 80.0 | 60.0 | 77.67 |
| O-3775 | EN26333081 | * | DAHIPHALE | TANVI | SUDAM | 92.4480361 | 87.3310513 | 90.5035819 | 95.0488760 | 47.0 | 49.0 | 38.0 | 58.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3776 | EN26368816 | * | ADARSH | S | NAIR | 92.4480361 | 79.2462152 | 93.3302749 | 96.4498712 | 77.67 | 71.0 | 72.0 | 79.17 |
| O-3777 | EN26159270 | 601178585 | YOJIT | RAVINDRA | RAWAT | 92.4132948 | 93.2080925 | 92.3135150 | 87.8199835 | 92.41 | 85.0 | 85.0 | 82.83 |
| O-3778 | EN26280223 | * | AVISHKAR | GHANSHYAM | SHINDE | 92.4132948 | 93.2080925 | 89.7708505 | 90.6551060 | 79.0 | 94.0 | 73.0 | 83.50 |
| O-3779 | EN26112218 | * | ATHARVA | SUNIL | AGRAWAL | 92.4095563 | 93.2491468 | 88.1672355 | 87.3788396 | 51.0 | 46.0 | 55.0 | 68.83 |
| O-3780 | EN26292723 | 601181172 | HET | PARESH | JANI | 92.3740511 | 94.6721877 | 86.9254658 | 88.8336784 | 92.37 | 83.0 | 58.0 | 72.33 |
| O-3781 | EN26234800 | 601182714 | KAMRAN AHMEI | MUSRRAT ULLAH | KHAN | 92.3740511 | 91.8668047 | 89.0303658 | 93.0089717 | 92.37 | 59.0 | 67.0 | 69.0 |
| O-3782 | EN26293093 | * | SAANVI | RAHUL | GAIKWAD | 92.3740511 | 89.8412698 | 67.2463768 | 98.1608006 | 87.33 | 92.0 | 86.0 | 90.0 |
| O-3783 | EN26171281 | * | ADITYA | BYASMUNI | NISHAD | 92.3740511 | 87.3257419 | 84.0096618 | 97.6915114 | 70.33 | 68.0 | 68.0 | 75.67 |
| O-3784 | EN26365353 | * | KASLIWAL | KHUSHI | ANAND | 92.3740511 | 83.8543823 | 92.9192547 | 95.6970324 | 72.33 | 66.0 | 64.0 | 81.0 |
| O-3785 | EN26363398 | 601177329 | SHARDUL | SANTOSH | BORADE | 92.3536394 | 94.2719302 | 70.8886932 | 91.3772639 | 92.35 | 75.0 | 75.0 | 77.20 |
| O-3786 | EN26260157 | 601180910 | TOSHAL | SANDEEP | BHORTAKKE | 92.3536394 | 93.3223571 | 86.9893173 | 90.1443504 | 92.35 | 49.0 | 75.0 | 76.40 |
| O-3787 | EN26170363 | 601178680 | KHUSHI | AMRISH | GOHIL | 92.3536394 | 92.3421526 | 83.1986829 | 93.6516445 | 92.35 | 46.0 | 48.0 | 64.83 |
| O-3788 | EN26218582 | * | MARATHE | HAVISH | SUMEDH | 92.3536394 | 88.0192978 | 96.6611785 | 90.1443504 | 68.0 | 67.0 | 71.0 | 73.50 |
| O-3789 | EN26268017 | 601180487 | HARSH | DEVENDRA | BHATT | 92.3523755 | 96.9840354 | 68.3939219 | 81.1771495 | 92.35 | 57.0 | 55.0 | 56.0 |
| O-3790 | EN26334072 | * | KUNAL |  | TANWAR | 92.3523755 | 95.4414310 | 99.9615311 | 0.1038661 | 56.33 | 51.0 | 60.0 | 65.0 |
| O-3791 | EN26126130 | 601180183 | ADITYA | SUNIL | PATNE | 92.3523755 | 93.4295057 | 84.7663012 | 90.9482593 | 92.35 | 58.0 | 54.0 | 68.50 |
| O-3792 | EN26239440 | * | AARUSH | ANUP | TATUSKAR | 92.3523755 | 93.4295057 | 68.3939219 | 94.6682054 | 65.67 | 84.0 | 51.0 | 74.83 |
| O-3793 | EN26214395 | * | SWASTI | RAJENDRA | MALI | 92.3523755 | 90.5866513 | 92.0715522 | 92.3254472 | 78.0 | 86.0 | 69.0 | 80.17 |
| O-3794 | EN26498628 | * | RISHIKA | R RAJ MURUGAN | I | 92.3523755 | 90.5866513 | 90.2404309 | 93.5218311 | 89.67 | 96.0 | 92.0 | 81.50 |
| O-3795 | EN26367772 | * | PANKHURI | SANTOSHSINH | PAWAR | 92.3523755 | 90.5866513 | 90.2404309 | 93.5218311 | 76.33 | 88.0 | 66.0 | 83.50 |
| O-3796 | EN26240136 | * | RIVA | VIKRAM | JAIN | 92.3523755 | 83.0582804 | 90.2404309 | 98.0880939 | 77.33 | 87.0 | 69.0 | 78.67 |
| O-3797 | EN26264237 | 601184267 | ANANYA | PRAFULLA | KARANDE | 92.3471157 | 92.2238064 | 88.6825171 | 93.6148896 | 92.35 | 78.0 | 68.0 | 74.33 |
| O-3798 | EN26174172 | * | PRATIK | KAILAS | SONAWANE | 92.3471157 | 92.2238064 | 88.6825171 | 93.6148896 | 87.33 | 84.0 | 88.0 | 83.33 |
| O-3799 | EN26391220 | * | LOKESH | AVINASH | NIKAM | 92.3369677 | 93.0124117 | 97.5930878 | 31.8590139 | 59.67 | 51.0 | 76.0 | 66.0 |
| O-3800 | EN26109321 | * | ADITYA | KISHORE | PRADHAN | 92.3369677 | 91.3906604 | 96.0296235 | 76.3011726 | 75.67 | 84.0 | 75.0 | 76.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3801 | EN26227285 | * | SIDDHI | PRAVIN | TARADE | 92.3369677 | 75.5571556 | 92.5564013 | 96.6982102 | 79.33 | 84.0 | 76.0 | 82.60 |
| O-3802 | EN26273109 | 601185119 | DHARMI | KETAN | GOR | 92.2976964 | 93.1640087 | 89.7223863 | 90.3839338 | 92.30 | 89.0 | 84.0 | 87.17 |
| O-3803 | EN26136533 | * | HARSH | VISHAL | RAMBHIA | 92.2976964 | 91.8094113 | 94.0342587 | 86.7611735 | 53.67 | 62.0 | 48.0 | 66.67 |
| O-3804 | EN26131197 | * | GANDHARV | RAJENDRA | KOLI | 92.2738405 | 96.8276443 | 27.8930047 | 90.5403337 | 73.33 | 80.0 | 71.0 | 79.33 |
| O-3805 | EN26130030 | 601180783 | DAKSH | VISHAL | KOTAK | 92.2738405 | 96.1426603 | 49.7780499 | 90.5403337 | 92.27 | 90.0 | 54.0 | 74.17 |
| O-3806 | EN26194996 | * | SANSKRUTI | SHYAMKANT | PATIL | 92.2738405 | 95.3046074 | 76.4235420 | 89.0211235 | 61.33 | 54.0 | 60.0 | 71.17 |
| O-3807 | EN26204307 | * | MAHEK | MUKESH | MISHRA | 92.2738405 | 93.1960814 | 91.9791826 | 87.3794581 | 68.0 | 79.0 | 58.0 | 78.17 |
| O-3808 | EN26349698 | * | SARTHAK | ABASAHEB | HARDE | 92.2738405 | 93.1960814 | 81.9340272 | 92.9282106 | 71.67 | 91.0 | 63.0 | 75.83 |
| O-3809 | EN26277794 | 601180160 | SHASHWAT | MUKESH | GUPTA | 92.2609198 | 96.4710410 | 85.0336733 | 77.5755243 | 92.26 | 73.0 | 79.0 | 80.60 |
| O-3810 | EN26291555 | * | ROHAN | JAGDISH | KATKAM | 92.2609198 | 93.6848182 | 51.7567828 | 95.7860304 | 64.67 | 73.0 | 55.0 | 76.33 |
| O-3811 | EN26223131 | * | SANCHETNA | VIVEK | SHUKLA | 92.2609198 | 88.7973831 | 85.0336733 | 96.5941890 | 79.67 | 83.0 | 79.0 | 82.83 |
| O-3812 | EN26117214 | * | JANHAVI | SUNIL | PAWAR | 92.2609198 | 56.4441024 | 96.3055609 | 98.2412931 | 69.67 | 78.0 | 60.0 | 77.67 |
| O-3813 | EN26174590 | * | DUBEY | ANSH | RAJESH | 92.2478719 | 96.7282026 | 68.3469366 | 68.9774757 | 53.0 | 53.0 | 45.0 | 63.0 |
| O-3814 | EN26143832 | * | NINAWE |  | ARYAN | 92.2478719 | 94.1219743 | 90.6610152 | 81.3605633 | 66.33 | 61.0 | 73.0 | 75.40 |
| O-3815 | EN26285102 | * | YOGESH | SUDHIR | ZAGADE | 92.2478719 | 93.2742495 | 90.6610152 | 86.0966126 | 66.67 | 72.0 | 56.0 | 73.83 |
| O-3816 | EN26165207 | 601177696 | ANANYA | NILESH | BHANGADIA | 92.2478719 | 93.2742495 | 85.1227800 | 89.7292185 | 92.25 | 83.0 | 80.0 | 82.17 |
| O-3817 | EN26249041 | 601178576 | ADITYA | BHIMRAJ | WAGHADKAR | 92.2478719 | 93.2742495 | 85.1227800 | 89.7292185 | 92.25 | 73.0 | 58.0 | 73.0 |
| O-3818 | EN26331241 | * | ATHARVA | DATTATRAY | DAMALE | 92.2478719 | 91.2249974 | 93.5825130 | 89.7292185 | 66.0 | 85.0 | 56.0 | 76.17 |
| O-3819 | EN26106007 | 601184686 | AASHAY | BHUSHAN | PUSTAKE | 92.2478719 | 88.3735594 | 97.7125442 | 86.0966126 | 92.25 | 70.0 | 55.0 | 70.67 |
| O-3820 | EN26356995 | * | OM | MAHADEO | SAWANT | 92.2409094 | 97.1657712 | 71.1632796 | 74.9279763 | 40.67 | 40.0 | 44.0 | 57.33 |
| O-3821 | EN26169299 | * | KSHITIJ | SANJAY | GODSE | 92.2409094 | 93.3660360 | 85.8444289 | 90.5746321 | 76.0 | 89.0 | 62.0 | 83.67 |
| O-3822 | EN26307623 | * | SANJEET | BHAIRUNATH | KALE | 92.2409094 | 90.6719614 | 90.4928755 | 93.0156505 | 72.67 | 66.0 | 75.0 | 74.33 |
| O-3823 | EN26184410 | * | DIVYANSHU |  | SINGH | 92.2402421 | 90.2847831 | 94.9251183 | 82.8043765 | 67.0 | 67.0 | 68.0 | 77.20 |
| O-3824 | EN26451423 | * | LAKSHYA | SANDEEP | SINGH | 92.2402421 | 81.5589354 | 94.9251183 | 91.6194615 | 60.67 | 76.0 | 53.0 | 63.17 |
| O-3825 | EN26455755 | 601178991 | ANVITA | MANOJ | SHUKLA | 92.2402421 | 81.5589354 | 92.7446264 | 93.5981997 | 92.24 | 44.0 | 57.0 | 61.80 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3826 | EN26112723 | * | PRAWER | VIJAY | BHAGAT | 92.2402301 | 94.3555743 | 87.9674455 | 87.6727706 | 76.0 | 72.0 | 78.0 | 83.20 |
| O-3827 | EN26326386 | * | AKSHIT | SUNIL | ALAWAT | 92.2402301 | 91.4930190 | 94.5415000 | 83.7122009 | 70.67 | 83.0 | 61.0 | 72.50 |
| O-3828 | EN26224150 | * | SOHAM | MANDAR | RANE | 92.2402301 | 91.4930190 | 93.8328773 | 85.8415772 | 64.67 | 60.0 | 67.0 | 74.50 |
| O-3829 | EN26119208 | 601183658 | ISHAAN | DHAVAL | SHAH | 92.2402301 | 76.4435557 | 93.8328773 | 95.9622536 | 92.24 | 96.0 | 82.0 | 84.17 |
| O-3830 | EN26196601 | * | NEEHIRA | SACHIN | NAIK | 92.2381205 | 94.3048931 | 88.2953542 | 87.5110405 | 76.33 | 86.0 | 75.0 | 80.33 |
| O-3831 | EN26208994 | 601184869 | AAYUDH | JAYWANT | PATIL | 92.2381205 | 93.1814167 | 85.3382795 | 91.5774598 | 92.24 | 91.0 | 89.0 | 90.17 |
| O-3832 | EN26102299 | 601178240 | YUGANSHU | AJAY | BEDARE | 92.2381205 | 91.8883589 | 85.3382795 | 93.5841724 | 92.24 | 72.0 | 70.0 | 76.67 |
| O-3833 | EN26320233 | * | NAMRATA | SANTOSH | SONAWANE | 92.2381205 | 90.1042219 | 94.0717188 | 90.5175764 | 53.67 | 47.0 | 56.0 | 66.60 |
| O-3834 | EN26102221 | * | SIDDHANT | KIRTIKUMAR | PATEL | 92.2381205 | 81.4555732 | 96.1314255 | 93.5841724 | 79.67 | 87.0 | 75.0 | 82.67 |
| O-3835 | EN26104993 | * | PARYUSH | DINESH | DESARDA | 92.2153383 | 95.5266198 | 77.0800518 | 87.2204137 | 55.33 | 57.0 | 57.0 | 65.0 |
| O-3836 | EN26417900 | * | PIYUSH | MANOJ | ZOPE | 92.2153383 | 92.7018797 | 91.4487731 | 87.2204137 | 45.33 | 45.0 | 49.0 | 49.25 |
| O-3837 | EN26352980 | * | PAWAR | SAKSHI | SUDAM | 92.2153383 | 90.1221604 | 86.2893346 | 91.6797928 | 70.0 | 74.0 | 70.0 | 75.17 |
| O-3838 | EN26394878 | * | ARITRA | ASIT | KHARA | 92.2153383 | 86.2123280 | 98.6488852 | 57.7199062 | 65.33 | 77.0 | 59.0 | 76.17 |
| O-3839 | EN26413784 | * | CHAUDHARI | PREM | SANTOSH | 92.2153383 | 86.2123280 | 96.7832266 | 85.4317617 | 60.67 | 63.0 | 59.0 | 70.0 |
| O-3840 | EN26373038 | * | SARITA | ARJUN | GAIKWAD | 92.2153383 | 74.2973153 | 77.0800518 | 96.6187126 | 70.0 | 65.0 | 59.0 | 78.0 |
| O-3841 | EN26235706 | 601187135 | PALAKSI | PRADYUMNA | BARIK | 92.2153383 | 65.7075851 | 95.3341034 | 94.0284924 | 92.22 | 68.0 | 86.0 | 82.40 |
| O-3842 | EN26164360 | 601187062 | ANUJ | UMASHANKAR | GUPTA | 92.2148897 | 96.4391283 | 88.6230838 | 51.8560528 | 92.21 | 48.0 | 38.0 | 52.67 |
| O-3843 | EN26364662 | * | KHUSHI | | CHOUDHARI | 92.2148897 | 95.8170069 | 81.9894136 | 80.9823331 | 77.0 | 69.0 | 74.0 | 80.20 |
| O-3844 | EN26391484 | * | KRISH | | BARVE | 92.2148897 | 94.9577232 | 90.6922389 | 76.0637932 | 52.0 | 46.0 | 52.0 | 60.20 |
| O-3845 | EN26182223 | 601179440 | SHAUNAK | BALRAJ | SHETYE | 92.2148897 | 93.9575170 | 76.8268371 | 92.0636557 | 92.21 | 78.0 | 60.0 | 69.0 |
| O-3846 | EN26119095 | 601182092 | DRUSHTANT | RAJENDRA | SONAWANE | 92.2148897 | 92.5723517 | 93.9231457 | 80.9823331 | 92.21 | 65.0 | 72.0 | 74.17 |
| O-3847 | EN26235997 | * | NISHANK | SHREENIVAS | PANTHAGANI | 92.2148897 | 90.7300474 | 85.9421186 | 94.0434454 | 76.33 | 90.0 | 68.0 | 79.17 |
| O-3848 | EN26119030 | 601177702 | OM | AMOL | NILAWAR | 92.2148897 | 88.1693820 | 94.6105726 | 89.2073967 | 92.21 | 74.0 | 70.0 | 75.80 |
| O-3849 | EN26353688 | * | SWARUPA | DINESH | DIGHE | 92.1789653 | 91.6710156 | 97.2201927 | 67.5573183 | 79.67 | 83.0 | 77.0 | 83.40 |
| O-3850 | EN26263295 | 601178872 | PRARTHANA | BAPU | HOLAMBE | 92.1789653 | 91.6710156 | 91.3578958 | 89.3574088 | 92.18 | 80.0 | 86.0 | 85.50 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3851 | EN26141517 | * | ADVAIT | SHRINIKET | BAKRE | 92.1789653 | 86.7445987 | 86.7793898 | 95.9816303 | 74.33 | 74.0 | 87.0 | 79.80 |
| O-3852 | EN26212761 | 601177788 | SANVI | JIGAR | DOSHI | 92.1789653 | 83.0845771 | 96.2112514 | 90.8673416 | 92.18 | 74.0 | 65.0 | 75.33 |
| O-3853 | EN26100681 | 601182537 | PRIYANSHI | SURYAPRAKASH | SINGH | 92.1789653 | 77.9250600 | 92.7738928 | 96.6670146 | 92.18 | 71.0 | 63.0 | 75.83 |
| O-3854 | EN26133890 | * | MORE | GURURAJ | SATISH | 92.1732083 | 93.5471421 | 90.0544170 | 86.7546602 | 70.67 | 65.0 | 73.0 | 77.83 |
| O-3855 | EN26100304 | 601178399 | ADITYA | BHAGWAN | WARUNGASE | 92.1732083 | 91.4476477 | 95.0870287 | 86.7546602 | 92.17 | 70.0 | 70.0 | 77.50 |
| O-3856 | EN26192413 | * | ASHWIN | | CHOUDHARY | 92.1628997 | 97.1870408 | 83.1957176 | 75.5755371 | 53.0 | 48.0 | 52.0 | 62.0 |
| O-3857 | EN26102752 | 601186811 | ARADHYA | AMAR | KARWA | 92.1628997 | 93.5798754 | 86.1136380 | 90.4310405 | 92.16 | 90.0 | 84.0 | 86.20 |
| O-3858 | EN26130864 | * | RAGHAV | RAMANUJ | DARAK | 92.1628997 | 87.1842418 | 92.5302638 | 92.7821706 | 92.0 | 97.0 | 90.0 | 85.67 |
| O-3859 | EN26290798 | * | VED | DHANANJAY | PANCHAKSHA | 92.1628997 | 67.1786439 | 95.2942411 | 96.2528864 | 78.0 | 78.0 | 74.0 | 81.67 |
| O-3860 | EN26266236 | * | TANMAY | SUJIT | PACHORKAR | 92.1611438 | 97.1968870 | 60.9853154 | 74.6769025 | 65.67 | 66.0 | 59.0 | 78.33 |
| O-3861 | EN26200754 | 601178808 | AKSHAT | TARUN | JAIN | 92.1611438 | 91.9921118 | 93.1647709 | 83.3503539 | 92.16 | 77.0 | 51.0 | 69.0 |
| O-3862 | EN26361139 | * | JADHAV | VEDANT | PRAVIN | 92.1611438 | 85.2343557 | 93.1647709 | 91.6646125 | 59.0 | 79.0 | 53.0 | 58.83 |
| O-3863 | EN26492746 | * | DEVANSH | ANANT | TIWARI | 92.1611438 | 85.2343557 | 88.0515547 | 93.8725922 | 59.0 | 45.0 | 70.0 | 68.33 |
| O-3864 | EN26107191 | * | DEVANSH | ASHOK | SHINDE | 92.1517727 | 88.0302976 | 78.6814125 | 96.3159205 | 74.33 | 76.0 | 75.0 | 76.67 |
| O-3865 | EN26409501 | * | JAY | PARESH | SOLANKI | 92.1404554 | 95.1589485 | 89.0493657 | 82.3475470 | 66.33 | 77.0 | 56.0 | 71.67 |
| O-3866 | EN26157670 | 601182766 | SIDDHARTH | AJAY | SINGH | 92.1404554 | 90.3675684 | 83.4097509 | 96.1791227 | 92.14 | 65.0 | 49.0 | 69.50 |
| O-3867 | EN26101757 | * | VEDANT | HARISH | LAKHOTIYA | 92.1404554 | 82.6914260 | 86.6918845 | 98.8919456 | 72.67 | 86.0 | 61.0 | 77.0 |
| O-3868 | EN26370568 | * | VARAD | SURESH | NASRE | 92.1242775 | 87.9679328 | 87.6995596 | 96.4113680 | 90.0 | 95.0 | 84.0 | 85.50 |
| O-3869 | EN26230916 | 601183130 | SWAR | SANTOSH | PATIL | 92.1194190 | 96.1922693 | 78.5330055 | 82.0179820 | 92.12 | 86.0 | 60.0 | 69.17 |
| O-3870 | EN26113577 | * | SPARSH | CHANDRASHEKH | JAMDAR | 92.1194190 | 91.0397295 | 97.6331361 | 72.8617536 | 88.67 | 90.0 | 93.0 | 90.33 |
| O-3871 | EN26191882 | 601177820 | AARUSH | UDAY | GOKHE | 92.1194190 | 91.0397295 | 94.1097364 | 88.2463690 | 92.12 | 61.0 | 56.0 | 73.50 |
| O-3872 | EN26437369 | * | PRADYUMNA | | SHARMA | 92.1194190 | 91.0397295 | 94.1097364 | 88.2463690 | 64.67 | 78.0 | 63.0 | 72.20 |
| O-3873 | EN26199057 | 601184114 | AAYUSH | CHANDRAKANT | PATIL | 92.1194190 | 89.2876354 | 94.1097364 | 91.1127334 | 92.12 | 85.0 | 81.0 | 84.33 |
| O-3874 | EN26330982 | 601183226 | JIA | RAJIV | SHAH | 92.0888164 | 95.5281239 | 71.9886650 | 89.7907690 | 92.09 | 81.0 | 69.0 | 78.83 |
| O-3875 | EN26100536 | * | SAANVI | VISHNU | DESAI | 92.0888164 | 85.8662319 | 93.4241683 | 93.2494857 | 45.67 | 35.0 | 52.0 | 58.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3876 | EN26219901 | * | ISHAN | VINAYAK | SAMANT | 92.0888164 | 76.3829044 | 95.3068592 | 95.0157214 | 58.33 | 64.0 | 53.0 | 69.67 |
| O-3877 | EN26279143 | * | ANJALI | DATTATRAY | KOTHAWADE | 92.0615223 | 95.0473827 | 40.8017449 | 91.8885379 | 90.0 | 89.0 | 87.0 | 82.17 |
| O-3878 | EN26394199 | * | MUND | PRIYANKA | NARAYAN | 92.0615223 | 78.4672082 | 50.5264741 | 97.5218111 | 53.67 | 56.0 | 46.0 | 67.17 |
| O-3879 | EN26106783 | 601179134 | BHAVYA | SOMESH | SHAH | 92.0615223 | 70.1902828 | 92.9339651 | 93.3100181 | 92.06 | 65.0 | 52.0 | 67.67 |
| O-3880 | EN26177950 | 601182857 | YADNESH | DINESH | JADHAV | 92.0615223 | 59.5931107 | 92.9339651 | 95.0699458 | 92.06 | 50.0 | 49.0 | 63.67 |
| O-3881 | EN26131823 | * | ANSH | ABHISHEK | DEKATE | 92.0527932 | 96.4428133 | 90.5035819 | 57.6137206 | 75.67 | 74.0 | 74.0 | 76.80 |
| O-3882 | EN26304566 | * | DIVYA | MANOJ | HIRAN | 92.0527932 | 95.7652539 | 61.6684900 | 89.3919610 | 68.0 | 92.0 | 48.0 | 75.17 |
| O-3883 | EN26227983 | * | TANMAYI | VIJAY | JADHAVAR | 92.0527932 | 94.8547835 | 76.5606804 | 89.3919610 | 69.0 | 75.0 | 64.0 | 77.33 |
| O-3884 | EN26259347 | * | UDIT | UMESH | LUKADE | 92.0527932 | 93.6196492 | 85.5806896 | 89.3919610 | 69.33 | 67.0 | 66.0 | 78.80 |
| O-3885 | EN26249065 | * | VEDIKA | BHARAT | BHOSALE | 92.0527932 | 92.1269012 | 96.9580407 | 64.3999012 | 72.67 | 75.0 | 85.0 | 80.67 |
| O-3886 | EN26293645 | 601178642 | RAHUL | KAMALESH | KURANI | 92.0527932 | 92.1269012 | 90.5035819 | 89.3919610 | 92.05 | 67.0 | 53.0 | 67.33 |
| O-3887 | EN26372314 | * | MAAHI | HIREN | DOSHI | 92.0527932 | 90.0236440 | 92.1304302 | 90.8317747 | 53.0 | 55.0 | 54.0 | 68.17 |
| O-3888 | EN26247133 | * | JAYESH | MAHENDRA | JAGTAP | 92.0527932 | 90.0236440 | 90.5035819 | 92.2080672 | 74.67 | 85.0 | 62.0 | 80.60 |
| O-3889 | EN26191900 | * | DWIJ | RAMESHWAR | DIPKE | 92.0527932 | 87.3310513 | 95.0382892 | 89.3919610 | 63.33 | 77.0 | 50.0 | 67.67 |
| O-3890 | EN26284097 | 601181270 | SIA | PARAS | SHAH | 92.0393375 | 93.4161491 | 95.7625949 | 64.6825397 | 92.04 | 62.0 | 56.0 | 72.50 |
| O-3891 | EN26107128 | * | KHWAJA | MOINODDIN KAL | SHAIKH | 92.0393375 | 93.4161491 | 94.5100069 | 75.0621118 | 53.0 | 49.0 | 46.0 | 65.50 |
| O-3892 | EN26342460 | * | BHAVSAR | SHREYAS | CHANDRASHE | 92.0393375 | 93.4161491 | 80.1725328 | 93.0089717 | 62.33 | 68.0 | 59.0 | 70.67 |
| O-3893 | EN26254583 | * | SHAYAAN | SHIRAZULLAH | MALLICK | 92.0393375 | 79.6549344 | 95.2035887 | 94.1097308 | 66.0 | 65.0 | 71.0 | 71.83 |
| O-3894 | EN26102778 | * | DURVA | DEEPAK | DALVI | 92.0107754 | 94.8085434 | 89.9903791 | 80.6234366 | 57.0 | 58.0 | 47.0 | 69.83 |
| O-3895 | EN26267668 | * | SAAD | TANVEER | SHAIKH | 92.0107754 | 90.8447181 | 94.4544930 | 85.4492977 | 62.33 | 68.0 | 65.0 | 67.50 |
| O-3896 | EN26330924 | * | KAUSHAL | PRAVIN | TALEKAR | 92.0107754 | 86.2189725 | 96.7904560 | 85.4492977 | 39.67 | 36.0 | 39.0 | 53.17 |
| O-3897 | EN26275429 | * | ESHA |  | AGARWAL | 92.0107754 | 77.9257264 | 93.6232442 | 96.5941890 | 83.67 | 80.0 | 83.0 | 84.60 |
| O-3898 | EN26429808 | * | ARYAN | DHANANJAY | KAWALE | 92.0078173 | 95.7347597 | 81.3241446 | 80.0829733 | 66.67 | 79.0 | 59.0 | 76.0 |
| O-3899 | EN26100098 | * | RUSHIKESH | RAMESH | SHINDE | 92.0078173 | 95.0078859 | 84.8042241 | 83.1104711 | 85.33 | 87.0 | 94.0 | 83.17 |
| O-3900 | EN26112539 | 601182593 | CHINMAY | ROHIT | GUPTA | 92.0078173 | 91.3906604 | 89.6180484 | 90.7700747 | 92.01 | 88.0 | 55.0 | 75.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3901 | EN26337356 | * | SHRIYA | PARAG | GODKAR | 92.0078173 | 91.3906604 | 87.5608585 | 91.9461016 | 54.67 | 56.0 | 43.0 | 66.0 |
| O-3902 | EN26305203 | 601185424 | SHUBHI | PANKAJ | GUPTA | 92.0068259 | 93.2491468 | 92.2901024 | 74.0989761 | 92.01 | 60.0 | 70.0 | 80.80 |
| O-3903 | EN26341466 | 601177408 | SHIV | HITESH | PANCHAL | 92.0068259 | 93.2491468 | 80.0136519 | 89.6962457 | 92.01 | 78.0 | 53.0 | 69.0 |
| O-3904 | EN26445079 | * | ARNAV | SHRIKRUSHNA | LADKE | 92.0068259 | 93.2491468 | 80.0136519 | 89.6962457 | 73.67 | 79.0 | 70.0 | 77.50 |
| O-3905 | EN26460429 | 601186282 | SAIMA | SHAMIM AHMAD | SIDDIQUI | 92.0068259 | 91.5699659 | 92.2901024 | 84.0580205 | 92.01 | 83.0 | 68.0 | 79.67 |
| O-3906 | EN26369448 | * | ALFAN | | SHAIKH | 92.0068259 | 91.5699659 | 88.1672355 | 89.6962457 | 60.0 | 72.0 | 48.0 | 67.50 |
| O-3907 | EN26273462 | 601182023 | AVANI | RAJKUMAR | UMRANI | 92.0068259 | 91.5699659 | 80.0136519 | 92.7167235 | 92.01 | 51.0 | 45.0 | 61.50 |
| O-3908 | EN26287812 | 601186757 | KRINA | JILAN | GANDHI | 92.0068259 | 91.5699659 | 65.9010239 | 94.5324232 | 92.01 | 73.0 | 44.0 | 65.17 |
| O-3909 | EN26204546 | 601180108 | ARYAN | RAJESH | KADAM | 92.0068259 | 84.7747440 | 92.2901024 | 92.7167235 | 92.01 | 60.0 | 52.0 | 66.83 |
| O-3910 | EN26182199 | 601184701 | PARV | HITESH | SANGHAVI | 92.0068259 | 84.7747440 | 92.2901024 | 92.7167235 | 92.01 | 55.0 | 71.0 | 74.0 |
| O-3911 | EN26446961 | * | SURAJ | | SINHA | 92.0068259 | 78.9761092 | 95.7542662 | 89.6962457 | 56.33 | 58.0 | 45.0 | 70.50 |
| O-3912 | EN26340458 | * | SHREESH | SANJAY | BARGUDE | 92.0068259 | 78.9761092 | 92.2901024 | 94.5324232 | 67.0 | 69.0 | 67.0 | 77.33 |
| O-3913 | EN26247713 | 601180531 | SWAYAM | SAMIR | MAHETALIA | 92.0013784 | 95.0568595 | 62.0974844 | 88.8654899 | 92.00 | 80.0 | 58.0 | 72.0 |
| O-3914 | EN26222881 | * | SAMRUDDHI | SARJERAO | JIGE | 92.0013784 | 89.7308267 | 89.4972623 | 94.6854539 | 90.0 | 96.0 | 89.0 | 89.67 |
| O-3915 | EN26108066 | 601178460 | PARTH | SANTOSH | MANJREKAR | 91.9792268 | 94.5027890 | 80.6924409 | 87.6899404 | 91.98 | 64.0 | 54.0 | 68.0 |
| O-3916 | EN26346369 | * | ANUSH | ARUN | CHAVAN | 91.9625508 | 95.1527999 | 60.5864688 | 90.5175764 | 62.67 | 65.0 | 65.0 | 72.33 |
| O-3917 | EN26242107 | 601182165 | RUTVI | JAY | SHAH | 91.9625508 | 94.3048931 | 90.3939233 | 83.9145027 | 91.96 | 67.0 | 52.0 | 65.83 |
| O-3918 | EN26216877 | * | AARYA | PARITOSH | MOHITE | 91.9525714 | 96.0885428 | 77.2679436 | 83.7122009 | 75.0 | 84.0 | 74.0 | 80.20 |
| O-3919 | EN26371086 | * | CHINMAY | HARESH | GANGURDE | 91.9525714 | 89.3811829 | 91.2018522 | 91.9174911 | 76.67 | 80.0 | 75.0 | 79.17 |
| O-3920 | EN26144231 | * | SIMRAN | SANDEEP | SINGH | 91.9525714 | 86.3677822 | 87.9674455 | 95.9622536 | 83.67 | 85.0 | 78.0 | 86.0 |
| O-3921 | EN26232227 | 601182330 | DHRUV | ABHAY | SHAH | 91.9326024 | 94.1219743 | 75.4334956 | 88.0687988 | 91.93 | 75.0 | 52.0 | 68.50 |
| O-3922 | EN26252136 | * | MAHAJAN | CHETAN | SANJAY | 91.9326024 | 89.9849371 | 88.2054156 | 94.4232319 | 92.33 | 94.0 | 92.0 | 87.50 |
| O-3923 | EN26392459 | 601184875 | SIYA | VENUGOPAL | PANAKKAL | 91.9326024 | 86.7061337 | 92.4090097 | 95.9330227 | 91.93 | 80.0 | 82.0 | 84.0 |
| O-3924 | EN26305945 | 601179703 | SWAYAM | MILAN | MEHTA | 91.9103150 | 88.5540000 | 88.3200000 | 95.7060000 | 91.91 | 77.0 | 64.0 | 76.50 |
| O-3925 | EN26107347 | * | SAKSHI | PRAMOD | PATIL | 91.9103015 | 94.3096587 | 88.3246594 | 85.6536048 | 57.67 | 72.0 | 43.0 | 64.17 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3926 | EN26140900 | * | ABHILASHA | MANOJ | JHA | 91.9103015 | 93.1960814 | 94.1757233 | 81.3485382 | 69.33 | 84.0 | 66.0 | 77.80 |
| O-3927 | EN26137465 | 601182180 | ADITYA | BALU | PAWAR | 91.9103015 | 93.1960814 | 90.3451707 | 87.3794581 | 91.91 | 96.0 | 77.0 | 87.67 |
| O-3928 | EN26144636 | 601182444 | MAHARUDRA | SUDHIR | SONTAKKE | 91.9103015 | 93.1960814 | 90.3451707 | 87.3794581 | 91.91 | 83.0 | 79.0 | 81.17 |
| O-3929 | EN26149463 | * | SAKINA | MOIZ | GALABHAIWA | 91.9103015 | 91.6960049 | 91.9791826 | 89.0211235 | 68.0 | 76.0 | 56.0 | 78.17 |
| O-3930 | EN26216638 | 601184960 | ALI ASGAR | IMTIAZ ALI | SUNASARA | 91.9103015 | 91.6960049 | 88.3246594 | 91.8490739 | 91.91 | 67.0 | 37.0 | 65.33 |
| O-3931 | EN26278833 | 601184879 | JANVI | RAMESH | SARATE | 91.9103015 | 83.4073167 | 97.2600643 | 90.5403337 | 91.91 | 69.0 | 60.0 | 74.0 |
| O-3932 | EN26108564 | * | MAANYA | BABULNATH | GUPTA | 91.9103015 | 79.9096893 | 98.7103934 | 87.3794581 | 50.33 | 49.0 | 53.0 | 57.83 |
| O-3933 | EN26198901 | * | VISHWAKARMA | VISHAL | PHOTULAL | 91.8983104 | 92.2175504 | 88.6202601 | 90.5746321 | 69.0 | 84.0 | 59.0 | 75.50 |
| O-3934 | EN26334693 | * | RAIPURE | SARTHAK | KAILAS | 91.8983104 | 90.6719614 | 85.8444289 | 94.1252044 | 86.33 | 90.0 | 85.0 | 88.50 |
| O-3935 | EN26326194 | * | SNEHAL | RAMESH | PATIL | 91.8763536 | 97.0663516 | 78.2437488 | 75.2549715 | 49.33 | 46.0 | 50.0 | 61.83 |
| O-3936 | EN26332700 | * | TANISHA | SUBHASH | SATALKAR | 91.8763536 | 95.0777712 | 81.5790510 | 88.7812562 | 78.0 | 79.0 | 79.0 | 84.0 |
| O-3937 | EN26131102 | * | HARSITA | RAMESH | BEHERA | 91.8567404 | 94.4039211 | 84.3155417 | 84.7362124 | 73.67 | 98.0 | 51.0 | 78.67 |
| O-3938 | EN26232534 | 601178626 | PRIYAL | UMAKANT | WAGH | 91.8567404 | 93.5471421 | 91.8490217 | 82.2199066 | 91.86 | 65.0 | 64.0 | 72.83 |
| O-3939 | EN26125211 | * | NEHAL |  | JAIN | 91.8567404 | 90.0582764 | 72.5406198 | 96.9472425 | 79.33 | 81.0 | 75.0 | 82.80 |
| O-3940 | EN26399976 | * | DAKSH | NILESH | GUGALE | 91.8567404 | 86.4343329 | 99.2088302 | 71.8304967 | 53.67 | 63.0 | 43.0 | 69.50 |
| O-3941 | EN26147422 | 601184989 | BHARGAVI | ATUL | KUMBHAR | 91.8461716 | 91.0677816 | 88.6825171 | 93.6148896 | 91.85 | 62.0 | 57.0 | 68.67 |
| O-3942 | EN26184908 | 601179607 | ADITYA | PRATAP | SINGH | 91.8461716 | 88.1892798 | 86.9022388 | 97.4182112 | 91.85 | 90.0 | 77.0 | 88.20 |
| O-3943 | EN26396749 | 601179005 | SAIRAJ | BALU | BHABAD | 91.8455822 | 93.2080925 | 87.6995596 | 89.3579686 | 91.85 | 88.0 | 86.0 | 84.17 |
| O-3944 | EN26232425 | 601182474 | MEET | MANISH | THAKKAR | 91.8455822 | 91.8765483 | 91.2228186 | 89.3579686 | 91.85 | 59.0 | 51.0 | 67.33 |
| O-3945 | EN26409490 | * | VYAWHARE | PRATHMESH | UTTAM | 91.8455822 | 61.1925406 | 80.7597027 | 99.8554913 | 82.67 | 92.0 | 65.0 | 83.83 |
| O-3946 | EN26410409 | * | SIDDHARTH | RAMAKRISHNAN | INDANOOR | 91.8375201 | 92.1104191 | 69.4178154 | 95.5636415 | 56.33 | 68.0 | 42.0 | 58.67 |
| O-3947 | EN26182363 | * | AKSHAY | SANTOSH | SALAGRE | 91.8347853 | 90.3675684 | 86.6918845 | 94.4559071 | 81.33 | 94.0 | 75.0 | 84.83 |
| O-3948 | EN26270283 | * | SAAISH | PRAVIN | GHOLE | 91.8347853 | 82.6914260 | 93.3898823 | 96.1791227 | 54.0 | 59.0 | 44.0 | 66.0 |
| O-3949 | EN26175922 | * | DAKSH | SHYAMBAHADUI | YADAV | 91.8268053 | 94.3680213 | 97.9488257 | 20.9632819 | 68.0 | 62.0 | 74.0 | 76.0 |
| O-3950 | EN26395439 | 601187672 | ANVESHA | DEVENDRA | SINGH | 91.8268053 | 92.7018797 | 96.2196787 | 71.8681088 | 91.83 | 43.0 | 73.0 | 66.20 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3951 | EN26231062 | * | MOHAMMAD | FARAZ MOHAMM | EJAZ | 91.8268053 | 86.2123280 | 93.0659106 | 89.7546291 | 61.0 | 69.0 | 48.0 | 69.33 |
| O-3952 | EN26340188 | 601179277 | ARYA | PREMCHAND | THOMBARE | 91.7989964 | 95.8170069 | 81.9894136 | 76.0637932 | 91.80 | 67.0 | 75.0 | 69.80 |
| O-3953 | EN26156033 | * | DIPIKA | ROSHAN | SONI | 91.7989964 | 92.5723517 | 88.6230838 | 89.2073967 | 60.0 | 72.0 | 44.0 | 69.0 |
| O-3954 | EN26134127 | 601177879 | HIMANK | LALIT | KHANDELWA | 91.7989964 | 90.7300474 | 98.2539355 | 6.1765312 | 91.80 | 81.0 | 67.0 | 74.17 |
| O-3955 | EN26397053 | 601187262 | ARYAN | SWARUP | SOLGAONKAR | 91.7940560 | 96.3800729 | 84.6395592 | 55.5365873 | 91.79 | 61.0 | 51.0 | 73.80 |
| O-3956 | EN26462767 | * | SHUBRAT | SIMANCHAL | JENA | 91.7940560 | 94.5254908 | 84.6395592 | 82.8043765 | 62.33 | 81.0 | 45.0 | 70.67 |
| O-3957 | EN26400052 | * | SHORYA | MANGESH | LONDHE | 91.7940560 | 92.8028246 | 88.3254442 | 86.1022736 | 55.67 | 65.0 | 55.0 | 69.0 |
| O-3958 | EN26105188 | 601177697 | ISHEET | PRADEEPKUMAR | JAIN | 91.7940560 | 92.8028246 | 84.6395592 | 88.5116784 | 91.79 | 50.0 | 44.0 | 62.67 |
| O-3959 | EN26388774 | 601179995 | RIYA | PRALHAD | GUJAR | 91.7940560 | 92.8028246 | 79.3474044 | 90.2809032 | 91.79 | 64.0 | 49.0 | 68.67 |
| O-3960 | EN26434144 | * | ANANYA | AJIT | SINGH | 91.7940560 | 86.5872585 | 94.0676651 | 88.5116784 | 54.33 | 48.0 | 57.0 | 70.17 |
| O-3961 | EN26210915 | 601183166 | HARSHADA | HEMANT | PAWAR | 91.7858261 | 95.2301430 | 83.0532651 | 80.2491041 | 91.78 | 72.0 | 67.0 | 64.71 |
| O-3962 | EN26215152 | 601186449 | ARUSH | AKASH | KAMBLE | 91.7858261 | 94.3777615 | 83.0532651 | 85.4886407 | 91.79 | 66.0 | 59.0 | 70.33 |
| O-3963 | EN26252215 | * | HASITA | | RAI | 91.7858261 | 93.1913857 | 92.7738928 | 80.2491041 | 75.33 | 74.0 | 75.0 | 74.60 |
| O-3964 | EN26353159 | 601184860 | DHRUV | NITIN | BHAVSAR | 91.7858261 | 91.6710156 | 94.8126500 | 80.2491041 | 91.79 | 78.0 | 79.0 | 81.33 |
| O-3965 | EN26246030 | 601179092 | VIREN | VIKRANT | PAWAR | 91.7858261 | 91.6710156 | 93.8837282 | 83.2237414 | 91.79 | 70.0 | 87.0 | 80.83 |
| O-3966 | EN26185001 | * | SHASHANK | AJAY | TAPRE | 91.7858261 | 89.7853390 | 83.0532651 | 94.2907838 | 88.33 | 89.0 | 81.0 | 89.60 |
| O-3967 | EN26368129 | 601182277 | SANCHEET | RAHUL | KHODASKAR | 91.7858261 | 89.7853390 | 78.0537870 | 95.1536026 | 91.79 | 35.0 | 38.0 | 53.17 |
| O-3968 | EN26182470 | 601177910 | ADITI | SAMIR | BHOSALE | 91.7858261 | 53.2199144 | 96.7957416 | 96.6670146 | 91.79 | 93.0 | 95.0 | 96.80 |
| O-3969 | EN26411316 | * | NUPUR | HEMKANT | YEOLE | 91.7854984 | 94.4561004 | 87.7813734 | 81.2204402 | 83.0 | 80.0 | 87.0 | 84.60 |
| O-3970 | EN26101964 | * | STUTI | SHETAL | PATEL | 91.7854984 | 92.1162121 | 95.2348778 | 78.9481171 | 71.0 | 82.0 | 73.0 | 78.60 |
| O-3971 | EN26262467 | 601180886 | ADHYAYAN | PANKAJ | CHAVAN | 91.7854984 | 90.2919526 | 96.8920024 | 75.9645816 | 91.79 | 83.0 | 47.0 | 73.83 |
| O-3972 | EN26152616 | 601185576 | RIYA | DINESH | RAUT | 91.7854984 | 88.0302976 | 64.2117990 | 96.9346752 | 91.79 | 86.0 | 73.0 | 84.83 |
| O-3973 | EN26308283 | 601182787 | MANSI | KANAIYALAL | GOHIL | 91.7505571 | 91.0397295 | 88.8150311 | 92.3768539 | 91.75 | 70.0 | 53.0 | 65.50 |
| O-3974 | EN26331930 | * | REHAAN | FAKRUDDIN | SHAIKH | 91.7505571 | 91.0397295 | 86.3444248 | 93.4027511 | 80.67 | 78.0 | 86.0 | 83.0 |
| O-3975 | EN26302658 | * | PAWASKAR | SHANTANU | SANTOSH | 91.7505571 | 76.2084070 | 97.2373780 | 93.4027511 | 70.67 | 75.0 | 66.0 | 78.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-3976 | EN26164861 | * | VARSHIT | RAJENDRA | CHILUKA | 91.7316874 | 97.0692132 | 86.2117154 | 72.5709406 | 70.67 | 87.0 | 62.0 | 75.50 |
| O-3977 | EN26165921 | * | AMEYA | RAJAN | PEDNEKAR | 91.6804693 | 91.8668047 | 86.9254658 | 91.7080745 | 70.33 | 80.0 | 65.0 | 73.83 |
| O-3978 | EN26386412 | 601187248 | JASH | MEHUL | VITHLANI | 91.6804693 | 83.8543823 | 93.7543133 | 93.0089717 | 91.68 | 87.0 | 51.0 | 76.17 |
| O-3979 | EN26201143 | * | JANHAVI | SHRIDHAR | CHHATRABAN | 91.6610792 | 95.7652539 | 42.8238699 | 90.8317747 | 90.33 | 96.0 | 81.0 | 82.67 |
| O-3980 | EN26181695 | 601178633 | VIVAAN | AMIT | AROSKAR | 91.6610792 | 94.8547835 | 85.5806896 | 83.0010234 | 91.66 | 36.0 | 40.0 | 60.67 |
| O-3981 | EN26290035 | 601183150 | PUSHTI | PARAG | MEHTA | 91.6610792 | 93.6196492 | 90.5035819 | 83.0010234 | 91.66 | 58.0 | 44.0 | 62.67 |
| O-3982 | EN26102364 | 601178144 | ATHARVA | MAHESH | WAGH | 91.6610792 | 92.1269012 | 93.3302749 | 83.0010234 | 91.66 | 50.0 | 60.0 | 64.80 |
| O-3983 | EN26138740 | * | ANGEL | SACHIN | MUNDHE | 91.6610792 | 90.0236440 | 88.5555987 | 92.2080672 | 69.33 | 83.0 | 58.0 | 73.67 |
| O-3984 | EN26140351 | * | KHUSHI | NIMESH | GORI | 91.6606042 | 94.2719302 | 77.8343608 | 87.1884213 | 49.67 | 52.0 | 43.0 | 69.67 |
| O-3985 | EN26302124 | * | BHAVESH | RAOSAHEB | PANDULE | 91.6606042 | 88.0192978 | 97.1015048 | 85.4577478 | 79.33 | 84.0 | 68.0 | 82.83 |
| O-3986 | EN26104411 | * | KRISHA | CHAITANYA | SHAH | 91.6505265 | 98.0455682 | 39.3069690 | 51.7237736 | 67.0 | 88.0 | 55.0 | 69.50 |
| O-3987 | EN26173272 | 601178733 | NEEL | SANDEEP | RANGU | 91.6505265 | 95.4396591 | 77.5821390 | 79.7830757 | 91.65 | 52.0 | 58.0 | 69.60 |
| O-3988 | EN26447691 | 601181841 | SHRAVANI | ANAND | TONSHYAL | 91.6505265 | 95.4396591 | 70.1341691 | 83.3503539 | 91.65 | 85.0 | 55.0 | 71.83 |
| O-3989 | EN26139498 | * | AKASHKUMAR | ASHARAM | VERMA | 91.6505265 | 95.4396591 | 50.4243406 | 88.4811776 | 63.33 | 67.0 | 67.0 | 67.17 |
| O-3990 | EN26132711 | * | ADITI | DEEPAK | PARMAR | 91.6505265 | 91.9921118 | 91.1152587 | 83.3503539 | 47.33 | 58.0 | 40.0 | 62.67 |
| O-3991 | EN26251558 | 601187621 | NACHIKET | YOGESH | PATRIKAR | 91.6505265 | 89.1573053 | 77.5821390 | 92.8443145 | 91.65 | 63.0 | 42.0 | 67.0 |
| O-3992 | EN26381379 | * | SAYALI | DEEPAK | MORE | 91.6505265 | 89.1573053 | 77.5821390 | 92.8443145 | 67.0 | 74.0 | 57.0 | 76.67 |
| O-3993 | EN26244689 | 601187788 | ADITYA | BALKRISHNA | DWIVEDI | 91.6505265 | 79.9661936 | 93.1647709 | 92.8443145 | 91.65 | 47.0 | 61.0 | 66.40 |
| O-3994 | EN26223084 | * | DEV | BHARAT | SONI | 91.6505265 | 52.4808959 | 95.4854386 | 96.2214318 | 58.33 | 66.0 | 47.0 | 68.33 |
| O-3995 | EN26155467 | * | HEMANT | SATISH | CHAUDHARI | 91.6451799 | 95.7321532 | 91.4950933 | 64.2293631 | 64.33 | 74.0 | 58.0 | 76.17 |
| O-3996 | EN26369097 | 601187213 | ANSH | SAMEER | AGRAWAL | 91.6451799 | 94.8085434 | 93.6232442 | 64.2293631 | 91.65 | 79.0 | 54.0 | 65.0 |
| O-3997 | EN26178292 | * | PRAYUSHA | MOHNISH | CHORDIYA | 91.6438644 | 94.3555743 | 82.1616502 | 87.6727706 | 92.67 | 92.0 | 94.0 | 93.0 |
| O-3998 | EN26307245 | * | ARYAN | PRAKASH | SAWANT | 91.6272372 | 96.3827745 | 84.8042241 | 57.4847425 | 58.67 | 76.0 | 44.0 | 69.33 |
| O-3999 | EN26173883 | 601185313 | HIMAJA | JAYKUMAR | SANKHE | 91.6272372 | 81.7150106 | 92.5564013 | 93.8832888 | 91.63 | 65.0 | 67.0 | 71.80 |
| O-4000 | EN26276807 | 601177554 | KRISHA | ALPESH | LAD | 91.6272372 | 81.7150106 | 87.5608585 | 96.1187684 | 91.63 | 55.0 | 52.0 | 65.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4001 | EN26292973 | * | BANDRE | DARSHAN | DATTA | 91.6272372 | 67.4415415 | 96.0296235 | 92.9952685 | 57.0 | 62.0 | 51.0 | 66.50 |
| O-4002 | EN26283524 | 601177523 | DARSH | MEHUL | RAUT | 91.6068238 | 94.1219743 | 59.9047185 | 89.7292185 | 91.61 | 63.0 | 58.0 | 71.0 |
| O-4003 | EN26293195 | 601181843 | RITWIK | SURESH | BHAT | 91.6068238 | 92.3949977 | 90.6610152 | 86.0966126 | 91.61 | 77.0 | 52.0 | 69.17 |
| O-4004 | EN26137829 | * | POOJA | MANSUKH | RAGHVANI | 91.6068238 | 88.3735594 | 88.2054156 | 95.2534417 | 84.0 | 83.0 | 92.0 | 87.60 |
| O-4005 | EN26288687 | * | SHARVARI | ANAND | PURBUJ | 91.5633280 | 96.7002296 | 30.7648825 | 87.5110405 | 65.67 | 68.0 | 68.0 | 77.50 |
| O-4006 | EN26176491 | 601182712 | HARSH | ASHISH | MEHTA | 91.5633280 | 94.3048931 | 69.0372726 | 90.5175764 | 91.56 | 90.0 | 44.0 | 66.17 |
| O-4007 | EN26120425 | 601180284 | ADVAIETH | RAJESH | . | 91.5633280 | 90.1042219 | 91.9660837 | 90.5175764 | 91.56 | 54.0 | 51.0 | 67.33 |
| O-4008 | EN26283533 | 601178208 | VIRAJ | SHYAM | DESHMUKH | 91.5633280 | 87.9703233 | 94.8489666 | 89.1715245 | 91.56 | 75.0 | 60.0 | 72.83 |
| O-4009 | EN26267809 | 601180716 | MIHIKA | PARAG | PISAT | 91.5633280 | 87.9703233 | 85.3382795 | 95.4425013 | 91.56 | 62.0 | 58.0 | 72.50 |
| O-4010 | EN26450352 | * | MOKSH | TEJAS | SHAH | 91.5633280 | 85.1404346 | 95.5590885 | 90.5175764 | 65.67 | 53.0 | 78.0 | 76.0 |
| O-4011 | EN26364479 | 601178676 | ARNAV | MANISH | DHAKE | 91.5631399 | 96.7440273 | 19.0511945 | 84.0580205 | 91.56 | 73.0 | 67.0 | 70.17 |
| O-4012 | EN26108258 | 601177985 | VARUN | VEDPRAKASH | GUPTA | 91.5631399 | 95.4197952 | 90.5938567 | 39.3481229 | 91.56 | 61.0 | 56.0 | 70.0 |
| O-4013 | EN26128854 | * | KHUSHI | RAMESH | SARDA | 91.5631399 | 93.2491468 | 93.4539249 | 58.2832765 | 54.33 | 48.0 | 68.0 | 60.50 |
| O-4014 | EN26374852 | 601177885 | DHRUMIL | VISHAL | GANDHI | 91.5631399 | 91.5699659 | 92.2901024 | 79.7372014 | 91.56 | 51.0 | 35.0 | 52.0 |
| O-4015 | EN26385451 | * | MANTHAN | MAHENDRA | GEHLOT | 91.5631399 | 91.5699659 | 1.0819113 | 98.6313993 | 66.0 | 72.0 | 55.0 | 72.33 |
| O-4016 | EN26103520 | 601177736 | MAYANK | PYARELAL | PATLE | 91.5631399 | 88.8327645 | 84.8088737 | 92.7167235 | 91.56 | 69.0 | 65.0 | 75.0 |
| O-4017 | EN26366036 | * | SIDDHANT | SHYLESH | KHOBRAGADI | 91.5631399 | 84.7747440 | 96.3003413 | 74.0989761 | 61.0 | 68.0 | 52.0 | 67.33 |
| O-4018 | EN26362540 | * | SHRIYA | RAMESH | GHUGE | 91.5582428 | 93.1960814 | 81.9340272 | 90.5403337 | 86.33 | 96.0 | 72.0 | 87.0 |
| O-4019 | EN26231037 | 601179040 | KARTHIK | AJAYA | KUMAR | 91.5582428 | 88.5542630 | 93.2152151 | 91.8490793 | 91.56 | 88.0 | 78.0 | 83.80 |
| O-4020 | EN26406437 | 601179746 | KEYUR | MANISH | JETHWA | 91.5364131 | 84.0299487 | 96.9356644 | 91.3974760 | 91.54 | 92.0 | 77.0 | 81.67 |
| O-4021 | EN26155000 | * | KAPIL |  | SHUKLA | 91.5329871 | 88.6670514 | 80.6924409 | 96.4185420 | 84.33 | 93.0 | 81.0 | 83.17 |
| O-4022 | EN26242907 | 601179846 | DHRUV | RAVI | RAMAIYA | 91.5324800 | 95.1451968 | 89.7708505 | 71.1257914 | 91.53 | 71.0 | 50.0 | 63.67 |
| O-4023 | EN26256378 | 601183102 | MEET | DARSHIT | MODI | 91.5324800 | 87.9679328 | 89.7708505 | 94.0269750 | 91.53 | 72.0 | 46.0 | 72.0 |
| O-4024 | EN26374370 | * | PRATEEK | VINOD | GUPTA | 91.5324800 | 87.9679328 | 75.7259840 | 97.0719791 | 66.0 | 66.0 | 59.0 | 74.0 |
| O-4025 | EN26182511 | * | RISHABH | SAJIT | NAIR | 91.5124850 | 89.5269254 | 84.9578821 | 85.3339350 | 38.67 | 38.0 | 41.0 | 56.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4026 | EN26116080 | * | YASH | | KHATRI | 91.5124850 | 89.5269254 | 68.1107100 | 91.8885379 | 52.0 | 49.0 | 54.0 | 64.50 |
| O-4027 | EN26497987 | * | ONKAR | SANJAY | JAIN | 91.5124850 | 78.4672082 | 88.4626955 | 91.8885379 | 69.33 | 61.0 | 76.0 | 82.17 |
| O-4028 | EN26120902 | * | VYOM | VIVEK | CHAVAN | 91.5070710 | 93.3220300 | 91.2643058 | 82.5440253 | 62.0 | 66.0 | 58.0 | 73.17 |
| O-4029 | EN26302549 | 601184089 | PRANJAL | SUDESH | GHAG | 91.5070710 | 89.6420176 | 90.1159878 | 93.6148896 | 91.51 | 73.0 | 59.0 | 72.33 |
| O-4030 | EN26284612 | * | SAUMITRA | | MISRA | 91.5070710 | 86.5130438 | 96.3700821 | 89.9387307 | 75.0 | 83.0 | 69.0 | 80.17 |
| O-4031 | EN26158530 | * | TANMAY | MAHAVIR | PATIL | 91.4870854 | 88.4494880 | 92.2665444 | 92.2321565 | 63.33 | 70.0 | 52.0 | 70.83 |
| O-4032 | EN26374485 | * | NISAAR | ALAM MUKHTAR | SHAIKH | 91.4870854 | 88.4494880 | 86.6918845 | 95.3270671 | 61.33 | 76.0 | 55.0 | 73.17 |
| O-4033 | EN26305832 | * | ROHIT | RAJESH | MANE | 91.4865131 | 95.8692656 | 78.2437488 | 84.6977752 | 62.0 | 69.0 | 58.0 | 72.33 |
| O-4034 | EN26403360 | * | VIVAAN | | SINGH | 91.4865131 | 91.8094113 | 94.8375665 | 79.1966923 | 67.0 | 62.0 | 75.0 | 74.60 |
| O-4035 | EN26450761 | 601182579 | DHUN | MAHENDRA | PARMAR | 91.4865131 | 90.1476669 | 92.0574916 | 90.3839338 | 91.49 | 79.0 | 55.0 | 73.0 |
| O-4036 | EN26263062 | * | SOHAM | RAKESH | SAWANT | 91.4865131 | 87.8952550 | 94.8375665 | 88.7812562 | 60.0 | 69.0 | 52.0 | 74.33 |
| O-4037 | EN26180375 | 601178458 | NISHANT | MAINAK | DAS | 91.4865131 | 75.7668832 | 94.8375665 | 95.7432565 | 91.49 | 73.0 | 76.0 | 79.0 |
| O-4038 | EN26139038 | 601187561 | DISHITA | NEELESH | PRAJAPATI | 91.4806522 | 90.1686376 | 88.4367784 | 91.6136030 | 91.48 | 74.0 | 86.0 | 84.50 |
| O-4039 | EN26223134 | 601178659 | SAYED MUSTAFA | MURTUZA | ALI | 91.4806522 | 87.1842418 | 97.1240641 | 72.0593380 | 91.48 | 68.0 | 68.0 | 68.17 |
| O-4040 | EN26203785 | * | SHASHWAT | | SAXENA | 91.4806522 | 84.0459030 | 86.1136380 | 96.2528864 | 68.33 | 69.0 | 68.0 | 76.80 |
| O-4041 | EN26467581 | 601182115 | GARVIT | SUNDEEP | SHARMA | 91.4802758 | 97.0457489 | 16.0873674 | 88.5750289 | 91.48 | 80.0 | 65.0 | 76.60 |
| O-4042 | EN26197278 | * | AMOGH | CHANDRAKANT | MUSHAN | 91.4802758 | 94.3680213 | 89.3310931 | 80.3913333 | 61.67 | 60.0 | 66.0 | 68.33 |
| O-4043 | EN26225923 | * | KUSHAAL | VISHAL | AGRAWAL | 91.4802758 | 94.3680213 | 86.2893346 | 83.2230740 | 90.33 | 87.0 | 91.0 | 88.50 |
| O-4044 | EN26280091 | * | MEDHANSH | SNEHAL | BAVISKAR | 91.4802758 | 90.1221604 | 96.2196787 | 76.6320137 | 56.0 | 63.0 | 52.0 | 65.17 |
| O-4045 | EN26172916 | * | DEEPAN | YOGANAND | SAMANT | 91.4802758 | 86.2123280 | 82.1659841 | 92.5408660 | 62.67 | 79.0 | 53.0 | 67.33 |
| O-4046 | EN26354873 | * | SWARAJ | PRASHANT | SHINDE | 91.4802758 | 81.0108859 | 95.3341034 | 88.5750289 | 67.33 | 70.0 | 63.0 | 76.83 |
| O-4047 | EN26432357 | * | AARYAN | MAHENDRA | SHINDE | 91.4802758 | 74.2973153 | 96.2196787 | 89.7546291 | 54.0 | 62.0 | 52.0 | 66.33 |
| O-4048 | EN26260411 | * | HARSHADA | GAJANAN | KULKARNI | 91.4700615 | 96.0172857 | 71.1632796 | 81.0908666 | 48.67 | 45.0 | 49.0 | 57.60 |
| O-4049 | EN26274543 | 601184717 | IBRAHIM | TASNIM | AHMAD | 91.4700615 | 88.9083547 | 88.6202601 | 94.1252044 | 91.47 | 71.0 | 75.0 | 77.60 |
| O-4050 | EN26210580 | * | HINGMIRE | VALLABH | ANIL | 91.4700615 | 79.6542864 | 94.2030678 | 95.8381998 | 67.33 | 60.0 | 64.0 | 79.67 |

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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4051 | EN26283738 | * | SHARANYA | DNYANESH | TANDEL | 91.4334483 | 96.0385477 | 72.1560400 | 75.9645816 | 51.33 | 53.0 | 43.0 | 63.0 |
| O-4052 | EN26164958 | * | SANAT | | WADAPPI | 91.4334483 | 90.2919526 | 90.3559617 | 88.7272857 | 57.33 | 49.0 | 65.0 | 70.80 |
| O-4053 | EN26174426 | * | SARANSH | | BHARTIA | 91.4334483 | 90.2919526 | 72.1560400 | 93.7235518 | 70.0 | 67.0 | 63.0 | 74.60 |
| O-4054 | EN26219886 | * | RAJDEEP | AJIT | DESHMUKH | 91.4334483 | 84.6804879 | 95.8998613 | 87.2764126 | 51.67 | 43.0 | 59.0 | 66.33 |
| O-4055 | EN26262100 | * | NEEL | VIVEK | UTAGI | 91.4334483 | 80.3349810 | 93.4817396 | 93.7235518 | 70.0 | 68.0 | 69.0 | 74.0 |
| O-4056 | EN26431836 | * | VEDANT | MAHESH | RANE | 91.4174744 | 96.4391283 | 88.6230838 | 31.5150890 | 59.67 | 63.0 | 65.0 | 67.17 |
| O-4057 | EN26285042 | 601187751 | AARYA | BHALCHANDRA | SAWANT | 91.4174744 | 94.9577232 | 41.6649481 | 92.0636557 | 91.42 | 50.0 | 44.0 | 62.50 |
| O-4058 | EN26100667 | 601180199 | RUDRATEJ | NILESH | BEDSE | 91.4174744 | 93.9575170 | 90.6922389 | 76.0637932 | 91.42 | 66.0 | 49.0 | 67.0 |
| O-4059 | EN26184477 | * | AAYUSH | RAJESH | PANDEY | 91.4174744 | 90.7300474 | 93.9231457 | 80.9823331 | 67.67 | 75.0 | 64.0 | 70.50 |
| O-4060 | EN26177386 | * | AKSHIT | SHARAD | BAMNOLKAR | 91.4174744 | 88.1693820 | 88.6230838 | 93.1222933 | 60.0 | 56.0 | 59.0 | 72.50 |
| O-4061 | EN26270095 | 601182085 | SWAYAM | RONAK | DESAI | 91.4174744 | 79.9374441 | 96.1194748 | 87.3410325 | 91.42 | 66.0 | 71.0 | 77.17 |
| O-4062 | EN26230335 | 601178599 | DIVYANG | SANTOSH | RAVAL | 91.4174744 | 79.9374441 | 94.6105726 | 92.0636557 | 91.42 | 82.0 | 70.0 | 80.33 |
| O-4063 | EN26236545 | 601182804 | JAYESH | MANGESH | JADHAV | 91.4124337 | 95.5237071 | 49.6272958 | 89.6949205 | 91.41 | 74.0 | 68.0 | 75.67 |
| O-4064 | EN26100821 | * | PARTH | RAJENDRA | PAWAR | 91.4124337 | 93.7331899 | 58.2609698 | 93.4027511 | 64.67 | 80.0 | 51.0 | 66.83 |
| O-4065 | EN26152149 | * | DARSH | R | SHAH | 91.4124337 | 91.0397295 | 91.8658265 | 88.2463690 | 87.0 | 84.0 | 82.0 | 86.83 |
| O-4066 | EN26219011 | 601178447 | ARYA | - | KUMARI | 91.4124337 | 89.2876354 | 82.8863444 | 95.2393760 | 91.41 | 83.0 | 56.0 | 75.17 |
| O-4067 | EN26228110 | * | RAKSHIT | ANIL | JAIN | 91.4124337 | 80.9805579 | 95.5813417 | 93.4027511 | 62.33 | 63.0 | 55.0 | 77.50 |
| O-4068 | EN26104652 | * | TULIKA | SACHIN | TIWARI | 91.3857287 | 83.0845771 | 91.3578958 | 94.2907838 | 70.0 | 81.0 | 62.0 | 82.0 |
| O-4069 | EN26107890 | * | KUNAL | SAURABH | DAVE | 91.3857287 | 83.0845771 | 91.3578958 | 94.2907838 | 66.0 | 67.0 | 73.0 | 72.33 |
| O-4070 | EN26414699 | 601179872 | KAUSHAMBI | KAUSHIK | MITRA | 91.3857287 | 77.9250600 | 93.8837282 | 94.2907838 | 91.39 | 65.0 | 81.0 | 80.40 |
| O-4071 | EN26259391 | * | BHARGAVI | SHAILESH | LANJEKAR | 91.3857287 | 63.1701632 | 92.7738928 | 97.7072679 | 65.67 | 65.0 | 57.0 | 73.67 |
| O-4072 | EN26167646 | * | ATHARV | SACHIN | MHATRE | 91.3857287 | 42.5181783 | 92.7738928 | 99.1232648 | 82.33 | 79.0 | 74.0 | 85.60 |
| O-4073 | EN26195573 | 601187094 | VIHAN | ANKUSH | KENI | 91.3734349 | 93.3223571 | 70.8886932 | 90.1443504 | 91.37 | 78.0 | 60.0 | 75.0 |
| O-4074 | EN26232452 | * | SWARAJ | RAJENDRA | MUSALE | 91.3734349 | 83.4896811 | 96.6611785 | 91.3772639 | 71.0 | 72.0 | 77.0 | 75.50 |
| O-4075 | EN26497384 | 601187937 | SONIYA | JAYANT | WANKHEDE | 91.3734349 | 70.9767584 | 97.1015048 | 96.3165754 | 91.37 | 57.0 | 60.0 | 70.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4076 | EN26175494 | 601179180 | TIRTH | JAYENDRA | MEHTA | 91.3672693 | 94.5254908 | 79.3474044 | 82.8043765 | 91.37 | 46.0 | 43.0 | 55.33 |
| O-4077 | EN26119713 | * | SHOURYA | SHEKHAR | SHAH | 91.3672693 | 92.8028246 | 88.3254442 | 82.8043765 | 44.0 | 48.0 | 38.0 | 60.17 |
| O-4078 | EN26200082 | 601179288 | SAKSHAM | DATTARAM | DHOPATE | 91.3672693 | 90.2847831 | 92.7446264 | 82.8043765 | 91.37 | 42.0 | 48.0 | 62.50 |
| O-4079 | EN26332457 | * | KATHAN | BHAVESH | PATEL | 91.3672693 | 86.5872585 | 88.3254442 | 91.6194615 | 49.33 | 49.0 | 46.0 | 62.83 |
| O-4080 | EN26225301 | 601182135 | ANISH | ANAND | SAKPAL | 91.3672693 | 81.5589354 | 88.3254442 | 93.5981997 | 91.37 | 63.0 | 50.0 | 60.67 |
| O-4081 | EN26256159 | 601184034 | AARCHI | DIPESH | SONI | 91.3435037 | 92.8807112 | 78.0443306 | 91.0290750 | 91.34 | 75.0 | 53.0 | 72.33 |
| O-4082 | EN26130478 | * | NAMAN | VIJAY | SALIAN | 91.3435037 | 92.8807112 | 45.9958853 | 95.0157214 | 82.0 | 94.0 | 73.0 | 80.0 |
| O-4083 | EN26127897 | * | ANANYA | | MISHRA | 91.3435037 | 91.0989480 | 86.2117154 | 91.0290750 | 78.33 | 84.0 | 77.0 | 84.20 |
| O-4084 | EN26103142 | 601185286 | NEEV | VIPUL | SOLANKI | 91.3435037 | 85.8662319 | 78.0443306 | 96.4442374 | 91.34 | 95.0 | 84.0 | 90.50 |
| O-4085 | EN26350602 | 601187314 | AYUSHI | RITESH | VARAIYA | 91.3421736 | 91.4930190 | 91.2018522 | 85.8415772 | 91.34 | 73.0 | 53.0 | 71.33 |
| O-4086 | EN26257365 | * | UNNATI | ASHOK | PANCHAL | 91.3421736 | 86.3677822 | 87.9674455 | 94.2152529 | 78.67 | 92.0 | 62.0 | 83.67 |
| O-4087 | EN26133644 | * | ANISH | YOGESH | KULKARNI | 91.3230812 | 91.2249974 | 88.2054156 | 89.7292185 | 79.0 | 90.0 | 72.0 | 76.33 |
| O-4088 | EN26393797 | 601181273 | DARSHAN | RAMJI | GAMI | 91.3230812 | 89.9849371 | 93.5825130 | 88.0687988 | 91.32 | 58.0 | 52.0 | 63.0 |
| O-4089 | EN26289840 | 601177534 | AANYA | RAMANA | KASIBHATLA | 91.3216011 | 91.8668047 | 90.6211180 | 87.0151829 | 91.32 | 56.0 | 59.0 | 68.0 |
| O-4090 | EN26255715 | * | JENEEL | PRIYESH | BHUTA | 91.3216011 | 87.3257419 | 91.8840580 | 91.7080745 | 44.0 | 45.0 | 36.0 | 54.33 |
| O-4091 | EN26145681 | * | SWETAKUMARI | SANDEEPBHAI | JHA | 91.3216011 | 87.3257419 | 80.1725328 | 96.4665286 | 66.0 | 65.0 | 63.0 | 73.17 |
| O-4092 | EN26243728 | * | PRIYANSHU | SACHCHIDANAN | CHAUBEY | 91.3216011 | 87.3257419 | 80.1725328 | 96.4665286 | 63.0 | 75.0 | 54.0 | 73.33 |
| O-4093 | EN26456834 | * | PRANAV | VITTHAL | JAYBHAYE | 91.3216011 | 83.8543823 | 93.7543133 | 91.7080745 | 75.0 | 93.0 | 57.0 | 81.33 |
| O-4094 | EN26140446 | * | DESHPANDE | AARYA | AMOL | 91.3216011 | 79.6549344 | 90.6211180 | 96.4665286 | 74.33 | 72.0 | 70.0 | 76.17 |
| O-4095 | EN26101305 | 601177577 | NEEL | MANGESH | NAGLE | 91.3216011 | 74.2028986 | 91.8840580 | 97.1014493 | 91.32 | 75.0 | 73.0 | 76.20 |
| O-4096 | EN26348692 | * | VACHA | MONIL | MANIAR | 91.2552493 | 95.7652539 | 85.5806896 | 70.5649857 | 59.33 | 74.0 | 48.0 | 65.67 |
| O-4097 | EN26338639 | 601180291 | VIHAAN | ANIKET | SHAH | 91.2552493 | 92.1269012 | 92.1304302 | 83.0010234 | 91.26 | 61.0 | 46.0 | 59.33 |
| O-4098 | EN26265198 | 601178703 | ANUSHKA | AMOL | PATTEWAR | 91.2552493 | 90.0236440 | 90.5035819 | 89.3919610 | 91.26 | 85.0 | 52.0 | 81.50 |
| O-4099 | EN26101861 | * | SHREEYA | MANGESH | MIRASHI | 91.2552493 | 90.0236440 | 88.5555987 | 90.8317747 | 59.0 | 64.0 | 58.0 | 71.50 |
| O-4100 | EN26178114 | 601178523 | DIYA | PRASHANT | SAWANT | 91.2552493 | 83.9114938 | 90.5035819 | 94.2583901 | 91.26 | 68.0 | 61.0 | 74.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4101 | EN26158430 | 601181278 | RISHI | HITESH | WAGHELA | 91.2552493 | 65.3880086 | 94.3183823 | 96.4498712 | 91.26 | 74.0 | 88.0 | 78.17 |
| O-4102 | EN26175352 | * | SARVAM | KAMLESH | MISHRA | 91.2449490 | 95.7321532 | 85.0336733 | 73.8079661 | 52.67 | 50.0 | 46.0 | 63.83 |
| O-4103 | EN26353865 | * | ARNAV | VISHAL | TOTLA | 91.2449490 | 82.5938041 | 96.7904560 | 85.4492977 | 80.33 | 74.0 | 84.0 | 83.50 |
| O-4104 | EN26267090 | 601183300 | AIKYA | SANJAY | GHADI | 91.2331407 | 94.3882466 | 92.3135150 | 64.7226810 | 91.23 | 64.0 | 57.0 | 66.17 |
| O-4105 | EN26243172 | 601179624 | DIKSHITH | HARISH | POOJARY | 91.2331407 | 94.3882466 | 87.6995596 | 80.4053124 | 91.23 | 73.0 | 62.0 | 71.33 |
| O-4106 | EN26355772 | * | VIHAAN | BHUMESHWAR | TATIKONDA | 91.2331407 | 93.2080925 | 84.6579961 | 87.8199835 | 63.67 | 67.0 | 61.0 | 73.33 |
| O-4107 | EN26338998 | * | AARNAV | SHASHANK | WAGH | 91.2331407 | 87.9679328 | 95.5924855 | 80.4053124 | 62.67 | 77.0 | 53.0 | 64.0 |
| O-4108 | EN26334924 | * | SHUKLA | SAKSHAM SANTO | KUMAR | 91.2331407 | 85.0192678 | 93.1668043 | 91.9900908 | 73.33 | 91.0 | 70.0 | 75.50 |
| O-4109 | EN26338953 | * | POTTABATHINI | RONAK SAMPAT | KUMAR | 91.2329425 | 95.7347597 | 63.1900158 | 83.1104711 | 91.22 | 91.0 | 94.0 | 87.30 |
| O-4110 | EN26271176 | 601187041 | RUDRA | PRASHANT | SHAH | 91.2329425 | 94.1541521 | 63.1900158 | 90.7700747 | 91.23 | 87.0 | 47.0 | 66.67 |
| O-4111 | EN26232403 | 601184546 | PRIYANKA | ASHISH | PATIL | 91.2329425 | 91.3906604 | 96.0296235 | 57.4847425 | 91.23 | 77.0 | 55.0 | 75.67 |
| O-4112 | EN26104545 | * | SHARVARI | SATISH | KARKHILE | 91.2329425 | 91.3906604 | 91.2157992 | 85.6579579 | 63.67 | 76.0 | 58.0 | 74.67 |
| O-4113 | EN26125536 | * | SHRUTIK | SUDHAKAR | POOJARY | 91.2329425 | 89.1037509 | 92.5564013 | 87.7665775 | 47.33 | 53.0 | 47.0 | 63.33 |
| O-4114 | EN26276571 | * | SHAH | ARHAM | SEJAL | 91.2158031 | 95.8887361 | 83.4097509 | 74.2358245 | 56.0 | 63.0 | 58.0 | 68.0 |
| O-4115 | EN26178525 | 601181382 | ADITYA | PRASAD | INDAP | 91.2158031 | 90.3675684 | 94.4215192 | 84.5827602 | 91.22 | 88.0 | 75.0 | 80.83 |
| O-4116 | EN26319804 | * | OJAS | MAHESH | TOKE | 91.2083671 | 91.4476477 | 96.9356644 | 67.2764463 | 62.67 | 67.0 | 57.0 | 75.83 |
| O-4117 | EN26354297 | * | HARIKRISHNAA | M | S | 91.2083671 | 91.4476477 | 95.0870287 | 79.4257265 | 68.33 | 59.0 | 64.0 | 78.0 |
| O-4118 | EN26370368 | * | VAIBHAVI | | PANDEY | 91.2083671 | 91.4476477 | 72.5406198 | 93.8829069 | 86.67 | 73.0 | 93.0 | 87.20 |
| O-4119 | EN26125481 | 601177620 | SHREYA | JITENDRA | WANI | 91.2083671 | 90.0582764 | 91.8490217 | 89.9309174 | 91.21 | 80.0 | 75.0 | 82.40 |
| O-4120 | EN26244052 | * | KHUSHI | PANKAJ | SANCHETI | 91.2065006 | 95.9936407 | 81.2223989 | 75.9724430 | 62.67 | 78.0 | 52.0 | 69.0 |
| O-4121 | EN26287374 | * | APURVA | RAJESH | JOSHI | 91.2065006 | 95.1527999 | 60.5864688 | 87.5110405 | 95.33 | 97.0 | 95.0 | 91.33 |
| O-4122 | EN26159004 | 601184853 | MANAN | KISHORE | CHANDRAKAI | 91.2065006 | 91.8883589 | 88.2953542 | 89.1715245 | 91.21 | 74.0 | 74.0 | 80.0 |
| O-4123 | EN26130827 | 601179175 | PRACHI | PANKAJ | KAUSHIK | 91.2065006 | 91.8883589 | 60.5864688 | 94.4603427 | 91.21 | 64.0 | 66.0 | 75.40 |
| O-4124 | EN26302615 | * | ADITYA | SANTOSH | RAJHANS | 91.2065006 | 87.9703233 | 88.2953542 | 93.5841724 | 60.0 | 63.0 | 57.0 | 71.0 |
| O-4125 | EN26193371 | 601178531 | JUI | SHREYAS | MANGALEKAI | 91.2065006 | 81.4555732 | 91.9660837 | 95.4425013 | 91.21 | 74.0 | 68.0 | 76.17 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4126 | EN26340048 | 601177986 | PARTH | SACHIN | DANDEKAR | 91.1718238 | 91.0677816 | 95.7304150 | 76.8024354 | 91.17 | 68.0 | 63.0 | 72.0 |
| O-4127 | EN26105662 | 601179863 | AKSHAJ | VINOD | . | 91.1718238 | 88.1892798 | 95.7304150 | 86.7134214 | 91.17 | 76.0 | 72.0 | 69.80 |
| O-4128 | EN26338870 | 601177966 | RIDDHI | RAMCHANDRA | SAWANT | 91.1718238 | 88.1892798 | 77.6887211 | 97.9153019 | 91.17 | 73.0 | 58.0 | 77.0 |
| O-4129 | EN26194627 | 601179331 | ATHARV | VINAYAK | SAPAR | 91.1602633 | 90.2456758 | 90.3451707 | 90.5403337 | 91.16 | 82.0 | 79.0 | 84.20 |
| O-4130 | EN26316328 | * | SAI | DNYANESHWAR | SHINDE | 91.1602633 | 90.2456758 | 90.3451707 | 90.5403337 | 82.0 | 81.0 | 87.0 | 91.80 |
| O-4131 | EN26172665 | 601178860 | ASMI | HARSHAL | PATEL | 91.1602633 | 88.5542630 | 85.5158426 | 94.8913210 | 91.16 | 85.0 | 85.0 | 89.50 |
| O-4132 | EN26350527 | * | RAJDEEP | SUNIL | ADHAV | 91.1602633 | 86.2773611 | 85.5158426 | 96.4832389 | 71.0 | 69.0 | 62.0 | 74.17 |
| O-4133 | EN26141904 | * | PREKSHAL | MUKESH KUMAR | BOHARA | 91.1552725 | 92.1104191 | 90.1546428 | 85.7322791 | 75.33 | 76.0 | 77.0 | 79.33 |
| O-4134 | EN26293349 | 601177776 | NEEV | VASANT | SWAMI | 91.1518015 | 95.0777712 | 94.8375665 | 33.4672180 | 91.15 | 81.0 | 73.0 | 79.33 |
| O-4135 | EN26138466 | 601187781 | ARYAN | ANIL | SAWANT | 91.1518015 | 94.2468990 | 88.1551487 | 82.2760386 | 91.15 | 77.0 | 58.0 | 75.17 |
| O-4136 | EN26432094 | 601177805 | MAITREY | BIPINKUMAR | ZOPE | 91.1518015 | 90.1476669 | 93.1088797 | 86.7611735 | 91.15 | 46.0 | 73.0 | 68.80 |
| O-4137 | EN26370441 | * | RISHIKESH | AMITABH | VARTAK | 91.1365188 | 84.7747440 | 93.4539249 | 87.3788396 | 63.33 | 65.0 | 61.0 | 70.67 |
| O-4138 | EN26147786 | * | VINIT | KRISHNA | DESAI | 91.1313556 | 92.2175504 | 91.9956396 | 83.5941758 | 67.0 | 67.0 | 70.0 | 76.40 |
| O-4139 | EN26383151 | 601179098 | YASH | NARENDRA | CHHAJED | 91.1313556 | 90.6719614 | 90.4928755 | 89.1691972 | 91.13 | 85.0 | 72.0 | 80.0 |
| O-4140 | EN26150471 | 601178954 | AVANI | SACHIN | KAKHANDKI | 91.1313556 | 88.9083547 | 95.8304135 | 83.5941758 | 91.13 | 60.0 | 59.0 | 71.67 |
| O-4141 | EN26289852 | * | JEET | AMIT | THAKKAR | 91.0694792 | 91.9921118 | 95.4854386 | 60.4042681 | 63.33 | 76.0 | 58.0 | 72.50 |
| O-4142 | EN26330070 | * | JAHANVI | MAHESH | ITALIA | 91.0694792 | 91.9921118 | 88.0515547 | 83.3503539 | 66.33 | 76.0 | 58.0 | 72.33 |
| O-4143 | EN26156557 | * | AARAV | ARJUN | TATHE | 91.0694792 | 89.1573053 | 83.5616438 | 90.2348840 | 55.67 | 46.0 | 52.0 | 65.60 |
| O-4144 | EN26111337 | * | SAKET | GANESH | BAGADIA | 91.0694792 | 89.1573053 | 70.1341691 | 92.8443145 | 63.0 | 66.0 | 60.0 | 71.33 |
| O-4145 | EN26275148 | * | AKSHAJ | SANJIV KUMAR | SINGH | 91.0694792 | 85.2343557 | 94.4994190 | 86.2379829 | 55.0 | 54.0 | 57.0 | 64.50 |
| O-4146 | EN26241951 | * | SAKSHI |  | YADAV | 91.0694792 | 85.2343557 | 83.5616438 | 92.8443145 | 71.67 | 58.0 | 72.0 | 81.33 |
| O-4147 | EN26383558 | * | ARYAN |  | PANDA | 91.0694792 | 79.9661936 | 93.1647709 | 91.6646125 | 77.67 | 67.0 | 77.0 | 83.60 |
| O-4148 | EN26495782 | * | SUJAL | MAHENDRA | MAURYA | 91.0694792 | 79.9661936 | 93.1647709 | 91.6646125 | 58.33 | 50.0 | 59.0 | 70.33 |
| O-4149 | EN26463801 | * | BHAVYA | DEVDATT | MANIYA | 91.0694792 | 72.4654013 | 94.4994190 | 92.8443145 | 60.33 | 70.0 | 47.0 | 68.33 |
| O-4150 | EN26265226 | * | HARSHITH | RAVI | DEVADIGA | 91.0668866 | 84.5157077 | 76.8268371 | 96.1744690 | 64.0 | 67.0 | 54.0 | 70.67 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4151 | EN26434511 | * | PANDEY | VISHAL | DHIRENDRA | 91.0668866 | 79.9374441 | 90.6922389 | 94.8339864 | 59.33 | 50.0 | 63.0 | 75.0 |
| O-4152 | EN26178771 | 601178631 | SIYA | GOVARDHAN | MAHESHWAR | 91.0435718 | 97.3526474 | 22.2200876 | 82.0179820 | 91.04 | 76.0 | 71.0 | 75.33 |
| O-4153 | EN26260172 | * | SHAURYA | SHITAL | SHAH | 91.0435718 | 93.7331899 | 78.5330055 | 88.2463690 | 63.67 | 70.0 | 64.0 | 73.83 |
| O-4154 | EN26370754 | * | ARYAN | ASHOK | JAIN | 91.0435718 | 92.5459156 | 90.5363867 | 84.2234688 | 56.33 | 56.0 | 52.0 | 68.50 |
| O-4155 | EN26252051 | * | SIDDHIKA | SUNDAR | POOJARY | 91.0435718 | 92.5459156 | 66.2299239 | 93.4027511 | 75.67 | 79.0 | 79.0 | 72.67 |
| O-4156 | EN26182393 | * | KETAKI | MANGESH | YOGI | 91.0435718 | 91.0397295 | 91.8658265 | 86.3559517 | 60.67 | 83.0 | 47.0 | 73.67 |
| O-4157 | EN26174379 | * | PRANAMI | DIPAK | BAGAD | 91.0435718 | 87.1282564 | 91.8658265 | 92.3768539 | 65.0 | 70.0 | 63.0 | 71.17 |
| O-4158 | EN26224871 | * | ARJUN | GIRISH | MENON | 91.0387255 | 95.3664521 | 84.0617332 | 72.4334128 | 52.33 | 54.0 | 49.0 | 64.33 |
| O-4159 | EN26111393 | 601178214 | YAVI | NITIN | BAMBOLI | 91.0387255 | 92.1162121 | 54.9447032 | 92.5962804 | 91.04 | 36.0 | 42.0 | 55.50 |
| O-4160 | EN26136935 | 601177377 | JIYA | HITESH | DOSHI | 91.0387255 | 90.2919526 | 93.4817396 | 83.5318801 | 91.04 | 79.0 | 48.0 | 68.17 |
| O-4161 | EN26144608 | * | SWAPNIKA | SOHAM | MUKHERJEE | 91.0387255 | 90.2919526 | 90.3559617 | 87.2764126 | 67.0 | 74.0 | 66.0 | 71.0 |
| O-4162 | EN26103880 | 601185245 | SANCHAY | SHESHADRI | SHESHADRI | 91.0387255 | 84.6804879 | 92.1162121 | 91.4618968 | 91.04 | 77.0 | 92.0 | 87.0 |
| O-4163 | EN26111968 | 601177839 | RIDAY | KUSH | DAVE | 91.0387255 | 80.3349810 | 95.8998613 | 88.7272857 | 91.04 | 67.0 | 44.0 | 66.17 |
| O-4164 | EN26147331 | * | NAWADKAR | UTSAV | SANTOSH | 91.0387255 | 80.3349810 | 94.5129974 | 91.4618968 | 67.33 | 73.0 | 59.0 | 73.67 |
| O-4165 | EN26100005 | * | KUNSH | SANJAY | AGARWAL | 91.0387255 | 74.8124178 | 97.3258419 | 87.2764126 | 81.33 | 89.0 | 75.0 | 86.67 |
| O-4166 | EN26112225 | * | VEDANT | SACHIN | KHODADE | 91.0387255 | 68.0061164 | 96.4368266 | 92.5962804 | 54.33 | 54.0 | 54.0 | 67.33 |
| O-4167 | EN26330413 | * | ARNAV | MAHENDRA | KANAL | 91.0135161 | 92.3421526 | 96.0753532 | 67.9021327 | 64.33 | 79.0 | 57.0 | 73.50 |
| O-4168 | EN26225200 | 601177572 | SANJIVANI | VIJAY | BOKDE | 91.0135161 | 92.3421526 | 62.0974844 | 92.5259410 | 91.01 | 53.0 | 62.0 | 68.80 |
| O-4169 | EN26338675 | * | YUG | HARMIT | VIRVADIA | 90.9727817 | 94.1219743 | 75.4334956 | 81.3605633 | 61.67 | 78.0 | 49.0 | 66.33 |
| O-4170 | EN26371983 | * | SANIDHYA | VISHAL | PATIL | 90.9727817 | 93.2742495 | 50.5587277 | 91.1269135 | 73.33 | 80.0 | 71.0 | 74.17 |
| O-4171 | EN26117181 | * | NIDHI | NITIN | BHADANE | 90.9727817 | 92.3949977 | 88.2054156 | 83.9212527 | 65.33 | 54.0 | 77.0 | 75.83 |
| O-4172 | EN26256961 | * | RIAAN | NAYAN | PATEL | 90.9727817 | 91.2249974 | 85.1227800 | 89.7292185 | 69.67 | 82.0 | 56.0 | 73.67 |
| O-4173 | EN26152047 | * | ADITYA | KAILASH | DWIVEDI | 90.9668140 | 98.0846138 | 32.6317267 | 58.8086719 | 57.0 | 46.0 | 70.0 | 69.0 |
| O-4174 | EN26236817 | * | KABEER | ANIL | SANAP | 90.9668140 | 96.7270048 | 85.4451694 | 51.5891391 | 64.67 | 75.0 | 59.0 | 65.67 |
| O-4175 | EN26384032 | * | PAYOSHNI | NITIN | SHINDE | 90.9668140 | 96.0885428 | 77.2679436 | 74.5527257 | 88.67 | 91.0 | 91.0 | 82.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4176 | EN26188396 | 601178176 | ARYAN | KISHOR | JALGAONKAR | 90.9668140 | 94.3555743 | 77.2679436 | 85.8415772 | 90.97 | 69.0 | 55.0 | 68.17 |
| O-4177 | EN26384404 | * | MOHIT | TUSHAR | PATIL | 90.9668140 | 93.2084473 | 89.8652915 | 81.0811759 | 83.0 | 86.0 | 80.0 | 80.67 |
| O-4178 | EN26172706 | 601180001 | TEJAS | ARUN | ANKOLEKAR | 90.9668140 | 86.3677822 | 96.5516032 | 70.2097804 | 90.97 | 74.0 | 84.0 | 82.60 |
| O-4179 | EN26199059 | 601178956 | KUSH | MOTIBHAI | PATEL | 90.9668140 | 76.4435557 | 89.8652915 | 95.9622536 | 90.97 | 73.0 | 43.0 | 70.0 |
| O-4180 | EN26273947 | 601185336 | RUDRESH | RAJKUMAR | KULKARNI | 90.9657321 | 95.5266198 | 94.2770135 | 39.4343519 | 90.97 | 67.0 | 75.0 | 79.20 |
| O-4181 | EN26181773 | * | UMANG | AJAY | TRIPATHI | 90.9657321 | 95.5266198 | 33.5153488 | 89.7546291 | 67.0 | 56.0 | 64.0 | 66.20 |
| O-4182 | EN26411200 | * | JAY | DNYANESHWAR | JADHAV | 90.9657321 | 92.7018797 | 89.3310931 | 83.2230740 | 60.33 | 61.0 | 45.0 | 75.67 |
| O-4183 | EN26141262 | 601187925 | DHRUV | YOGESH | SURTI | 90.9657321 | 90.1221604 | 91.4487731 | 85.4317617 | 90.97 | 58.0 | 77.0 | 73.60 |
| O-4184 | EN26321485 | 601178779 | TANISHKA | YOGESH | SURADKAR | 90.9657321 | 90.1221604 | 89.3310931 | 87.2204137 | 90.97 | 71.0 | 56.0 | 69.17 |
| O-4185 | EN26287463 | * | SHAIK | MOHAMMED | ARSHAD | 90.9657321 | 86.2123280 | 70.7095103 | 93.3214323 | 76.0 | 71.0 | 83.0 | 83.40 |
| O-4186 | EN26175324 | * | ROUNAK | CHETAN | CHANDAK | 90.9657321 | 74.2973153 | 89.3310931 | 93.3214323 | 61.67 | 65.0 | 59.0 | 69.17 |
| O-4187 | EN26201722 | * | SAMIR | ILYAS | KHATRI | 90.9612775 | 95.9537974 | 83.0532651 | 61.3784226 | 70.0 | 69.0 | 76.0 | 76.0 |
| O-4188 | EN26293086 | * | AHMED | SALIM | KHAN | 90.9612775 | 93.1913857 | 62.9927287 | 90.8673416 | 47.67 | 44.0 | 40.0 | 59.0 |
| O-4189 | EN26123882 | * | OM | NITIN | ATKARE | 90.9612775 | 91.6710156 | 62.9927287 | 93.3131545 | 72.67 | 61.0 | 78.0 | 74.66 |
| O-4190 | EN26105891 | * | ROHIT | SHARAD | RAJAGE | 90.9612775 | 89.7853390 | 86.7793898 | 90.8673416 | 88.33 | 94.0 | 88.0 | 83.50 |
| O-4191 | EN26101222 | * | DAKSH | RITESH | SHAH | 90.9203835 | 96.4558829 | 55.7198867 | 85.4469935 | 70.0 | 82.0 | 71.0 | 74.83 |
| O-4192 | EN26232262 | * | VEDHA | | SRIRANGARA | 90.9203835 | 85.8662319 | 90.7340554 | 92.1936260 | 77.33 | 82.0 | 71.0 | 81.67 |
| O-4193 | EN26194882 | * | ANWESHA | | NAIK | 90.9200385 | 95.9365538 | 91.2228186 | 30.7872282 | 61.67 | 69.0 | 60.0 | 68.20 |
| O-4194 | EN26337319 | * | MANTHAN | SATISH | INGAWALE | 90.9200385 | 94.3882466 | 75.7259840 | 85.7865400 | 67.33 | 79.0 | 60.0 | 76.83 |
| O-4195 | EN26395557 | * | YATHIN | UMESH | SHETTY | 90.9200385 | 91.8765483 | 92.3135150 | 80.4053124 | 78.33 | 89.0 | 70.0 | 84.0 |
| O-4196 | EN26158332 | * | DHRUV | MAHADEV | PAWAR | 90.9200385 | 91.8765483 | 87.6995596 | 87.8199835 | 56.0 | 54.0 | 55.0 | 65.0 |
| O-4197 | EN26145450 | * | AAYUSH | NITIN | TAYADE | 90.9200385 | 85.0192678 | 87.6995596 | 94.8768236 | 67.33 | 77.0 | 57.0 | 75.0 |
| O-4198 | EN26384620 | * | AANCHAL | SANTOSH | JOSHI | 90.9200385 | 85.0192678 | 69.2506193 | 97.6224883 | 49.33 | 52.0 | 41.0 | 62.0 |
| O-4199 | EN26270396 | * | HARSHIT | LAXMAN | JAISWAL | 90.9144237 | 97.0738440 | 67.2463768 | 70.4002761 | 73.0 | 90.0 | 62.0 | 73.83 |
| O-4200 | EN26381599 | 601181865 | HETANSH | KALPESH | SHAH | 90.9144237 | 93.4161491 | 92.9192547 | 70.4002761 | 90.91 | 81.0 | 49.0 | 71.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4201 | EN26335116 | * | ANISH | ASHOK | MHATRE | 90.9144237 | 83.8543823 | 86.9254658 | 95.6970324 | 71.33 | 58.0 | 69.0 | 78.0 |
| O-4202 | EN26114707 | 601182332 | AADHYA | SIDDARTHA | IVATURI | 90.9144237 | 79.6549344 | 91.8840580 | 94.9482402 | 90.91 | 83.0 | 81.0 | 89.80 |
| O-4203 | EN26342807 | * | NITIN | CHOTELAL | SINGH | 90.9108002 | 92.9490072 | 68.1107100 | 85.3339350 | 53.33 | 47.0 | 57.0 | 60.40 |
| O-4204 | EN26152690 | * | NUPUR | ARUN | KESARKAR | 90.9108002 | 89.5269254 | 40.8017449 | 94.2125451 | 54.67 | 54.0 | 53.0 | 61.83 |
| O-4205 | EN26276301 | * | VEDANT | RAMESH | BIRARI | 90.9108002 | 84.8488267 | 96.5967208 | 52.8279182 | 72.33 | 72.0 | 70.0 | 79.83 |
| O-4206 | EN26374409 | 601179145 | HARSH | DIPAK | MORE | 90.8667650 | 97.4431598 | 72.4567393 | 17.8978816 | 90.87 | 76.0 | 74.0 | 74.67 |
| O-4207 | EN26149499 | * | RITIKRAJ | RAMVINAY | SINGH | 90.8667650 | 90.2847831 | 84.6395592 | 88.5116784 | 40.33 | 46.0 | 39.0 | 53.50 |
| O-4208 | EN26372748 | * | SAGAR | VILAS | SABLE | 90.8571649 | 90.0582764 | 91.8490217 | 88.4412026 | 58.33 | 71.0 | 48.0 | 59.33 |
| O-4209 | EN26140056 | * | RAHUL | MANOJ | CHAUHAN | 90.8571649 | 86.4343329 | 79.2096021 | 96.9472425 | 90.0 | 87.0 | 90.0 | 90.17 |
| O-4210 | EN26387017 | * | SHRADDHA | RAKESH | SANGTANI | 90.8571649 | 66.6396511 | 95.7276832 | 98.1860986 | 92.67 | 96.0 | 91.0 | 89.17 |
| O-4211 | EN26176493 | 601179721 | SIDDHANT | PRASHANT | JAWALE | 90.8566407 | 90.3675684 | 45.5448571 | 96.8898059 | 90.86 | 69.0 | 74.0 | 74.40 |
| O-4212 | EN26335025 | * | AMAN | RAMAKRISHNA | DEVADIGA | 90.8447181 | 98.3144122 | 69.3515490 | 18.4568020 | 41.0 | 39.0 | 43.0 | 56.33 |
| O-4213 | EN26315480 | * | DORAN | AMIT | DONGRE | 90.8447181 | 92.4340966 | 93.6232442 | 73.8079661 | 53.0 | 53.0 | 51.0 | 65.0 |
| O-4214 | EN26196450 | * | MAHIA | PAVANKUMAR | KANSE | 90.8447181 | 92.4340966 | 85.0336733 | 87.4581489 | 71.0 | 75.0 | 73.0 | 77.33 |
| O-4215 | EN26232707 | 601180154 | SHRAVANI | SACHIN | CHAVAN | 90.8447181 | 92.4340966 | 76.0515682 | 90.7254185 | 90.84 | 59.0 | 48.0 | 67.33 |
| O-4216 | EN26174591 | * | HOSURKAR | KETAKI | SANDEEP | 90.8447181 | 92.4340966 | 61.0506061 | 93.1498942 | 77.33 | 84.0 | 70.0 | 83.60 |
| O-4217 | EN26168609 | * | ROMA | KAJAL | DHARA | 90.8447181 | 88.7973831 | 91.4950933 | 89.1091014 | 72.0 | 83.0 | 60.0 | 81.17 |
| O-4218 | EN26203534 | 601177602 | RASHI | GANESH | SHINDE | 90.8237951 | 92.2175504 | 55.9760181 | 94.1252044 | 90.82 | 88.0 | 60.0 | 77.33 |
| O-4219 | EN26317558 | * | SOHAM | DEVENDRA | CHIPLUNKAR | 90.8237951 | 90.6719614 | 90.4928755 | 87.6275014 | 74.67 | 78.0 | 70.0 | 80.0 |
| O-4220 | EN26119072 | 601177755 | MAHIKA | MANDAR | MUTHYE | 90.8237951 | 88.9083547 | 55.9760181 | 97.3487503 | 90.82 | 74.0 | 62.0 | 78.33 |
| O-4221 | EN26114086 | * | DHARMI | PARESHBHAI | DHAMELIYA | 90.8237951 | 88.9083547 | 46.7375224 | 97.8782216 | 53.0 | 58.0 | 43.0 | 60.0 |
| O-4222 | EN26284009 | 601179469 | ANUJ | KAUSHAL | SHARMA | 90.8237951 | 86.4868021 | 85.8444289 | 95.0323133 | 90.82 | 45.0 | 38.0 | 57.17 |
| O-4223 | EN26400979 | 601182624 | SUJAL | ASHISH | JAIN | 90.8237951 | 83.4618080 | 94.2030678 | 91.8321265 | 90.82 | 46.0 | 51.0 | 67.80 |
| O-4224 | EN26149750 | * | OM | VINOD | GHATE | 90.8237951 | 79.6542864 | 93.2803862 | 95.0323133 | 76.0 | 83.0 | 64.0 | 80.17 |
| O-4225 | EN26377057 | 601186961 | ISHAN | SANTOSH | GAWDE | 90.8211878 | 94.8547835 | 69.8944842 | 85.6547976 | 90.82 | 82.0 | 74.0 | 78.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4226 | EN26196706 | 601177545 | AVANI | ANANT | KUMBHAR | 90.8211878 | 94.8547835 | 69.8944842 | 85.6547976 | 90.82 | 54.0 | 44.0 | 62.0 |
| O-4227 | EN26113798 | 601180859 | ANANYA | JITENDER | MADAN | 90.8211878 | 93.6196492 | 88.5555987 | 79.6979214 | 90.82 | 52.0 | 65.0 | 75.60 |
| O-4228 | EN26239962 | * | GARGI | SHAILESH | DESHPANDE | 90.8211878 | 93.6196492 | 85.5806896 | 83.0010234 | 56.0 | 56.0 | 53.0 | 70.50 |
| O-4229 | EN26146318 | 601182680 | RANYA | VIJAY | DUBEY | 90.8211878 | 92.1269012 | 85.5806896 | 87.7827575 | 90.82 | 67.0 | 46.0 | 70.83 |
| O-4230 | EN26373409 | * | PIYUSH | SANJAY | BANG | 90.8211878 | 90.0236440 | 93.3302749 | 83.0010234 | 77.0 | 86.0 | 70.0 | 75.83 |
| O-4231 | EN26112592 | 601182001 | TANISHA | PRAMOD | DANGAICH | 90.8211878 | 90.0236440 | 92.1304302 | 85.6547976 | 90.82 | 80.0 | 74.0 | 85.20 |
| O-4232 | EN26197328 | * | SWEKSHA | TUSHAR | KHAWAT | 90.8211878 | 83.9114938 | 93.3302749 | 90.8317747 | 69.33 | 74.0 | 59.0 | 77.60 |
| O-4233 | EN26183092 | * | NAVIN | BASANT | GOSWAMI | 90.8146472 | 95.0078859 | 87.5608585 | 65.0483440 | 61.33 | 78.0 | 47.0 | 65.67 |
| O-4234 | EN26149809 | * | SHRAVANI | VIJAY | CHORGHE | 90.8146472 | 94.1541521 | 70.6541864 | 87.7665775 | 70.67 | 80.0 | 69.0 | 78.33 |
| O-4235 | EN26220586 | 601182730 | AYUSH | MAHESH | PAWAR | 90.8146472 | 93.0124117 | 81.3241446 | 87.7665775 | 90.81 | 66.0 | 60.0 | 74.33 |
| O-4236 | EN26158548 | 601179022 | ATMIKA | RANJEET | YADAV | 90.8146472 | 91.3906604 | 94.9804567 | 65.0483440 | 90.81 | 69.0 | 57.0 | 67.83 |
| O-4237 | EN26269767 | 601179612 | KATIKEY | PRASHANT | PATIL | 90.8146472 | 89.1037509 | 84.8042241 | 91.9461016 | 90.81 | 52.0 | 40.0 | 68.67 |
| O-4238 | EN26119708 | 601181307 | JIVAKSHI | MANISH | JAIN | 90.8146472 | 86.0865391 | 92.5564013 | 89.3951862 | 90.81 | 73.0 | 58.0 | 68.33 |
| O-4239 | EN26369036 | * | ANURAG | AVINASH | INAMDAR | 90.8146472 | 86.0865391 | 87.5608585 | 92.9952685 | 63.67 | 78.0 | 61.0 | 73.33 |
| O-4240 | EN26113983 | * | NIRAV | SANJAY | PAINULY | 90.8146472 | 86.0865391 | 76.4966056 | 95.4398958 | 81.33 | 87.0 | 70.0 | 84.17 |
| O-4241 | EN26233473 | 601180994 | SHRAVAN | KEERTHIC | SREEVATHSO | 90.8146472 | 81.7150106 | 91.2157992 | 92.9952685 | 90.81 | 78.0 | 81.0 | 80.80 |
| O-4242 | EN26162232 | * | DHRUV | DEEPAKSINGH | CHAUHAN | 90.8146472 | 81.7150106 | 91.2157992 | 92.9952685 | 75.0 | 78.0 | 75.0 | 81.0 |
| O-4243 | EN26368965 | * | MOYE | SIYA | BHUSHAN | 90.8134561 | 84.5940426 | 94.2584101 | 93.6148896 | 65.67 | 63.0 | 62.0 | 75.67 |
| O-4244 | EN26182518 | * | HIMEESHA |  | SAXENA | 90.8037449 | 93.1814167 | 85.3382795 | 85.8929518 | 61.33 | 58.0 | 70.0 | 70.80 |
| O-4245 | EN26170517 | 601177481 | SHLOK | AJAY | KATE | 90.8037449 | 91.8883589 | 69.0372726 | 92.6161456 | 90.80 | 68.0 | 58.0 | 68.83 |
| O-4246 | EN26299918 | * | DAKSH |  | KOCHAR | 90.8037449 | 91.8883589 | 60.5864688 | 93.5841724 | 70.0 | 58.0 | 63.0 | 77.80 |
| O-4247 | EN26226497 | 601178825 | SHARVIN | SACHIN | MANDREKAR | 90.8013388 | 91.8094113 | 97.6727702 | 33.4672180 | 90.80 | 64.0 | 68.0 | 68.33 |
| O-4248 | EN26219733 | 601187088 | SOHAM | VIJAYSHANKAR | BORDE | 90.7879085 | 94.7834301 | 62.5883423 | 89.0665454 | 90.79 | 70.0 | 59.0 | 71.83 |
| O-4249 | EN26485821 | * | SHLOK | LAXMICHAND | ADMANE | 90.7879085 | 93.5798754 | 91.4701560 | 75.5755371 | 56.0 | 61.0 | 59.0 | 55.50 |
| O-4250 | EN26144169 | * | SEJAL | ANIL | JOGE | 90.7879085 | 90.1686376 | 88.4367784 | 89.0665454 | 73.67 | 88.0 | 58.0 | 68.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4251 | EN26118641 | * | HIMANSHU | GULAB | JHA | 90.7879085 | 79.6200406 | 94.6994612 | 89.0665454 | 63.0 | 64.0 | 62.0 | 68.17 |
| O-4252 | EN26368494 | * | RIZWAN | SHAH RAFIK | SHAH | 90.7559146 | 94.5027890 | 92.0715522 | 67.9092133 | 79.67 | 80.0 | 71.0 | 72.33 |
| O-4253 | EN26230338 | 601179554 | OM | SANTOSH | SANAS | 90.7559146 | 93.4295057 | 84.7663012 | 83.5699173 | 90.76 | 80.0 | 44.0 | 75.50 |
| O-4254 | EN26303736 | * | ARNAV | SUSHANTKUMAR | GAWANDE | 90.7559146 | 88.6670514 | 90.2404309 | 90.9482593 | 62.0 | 77.0 | 50.0 | 70.0 |
| O-4255 | EN26143970 | 601180692 | MALINI | GIRISH CHANDRA | KANDPAL | 90.7559146 | 83.0582804 | 84.7663012 | 97.1109829 | 90.76 | 72.0 | 73.0 | 76.40 |
| O-4256 | EN26378905 | * | LAKSHYA | PREMNARAYAN | PALIWAL | 90.7025504 | 94.9577232 | 85.9421186 | 61.0916340 | 77.33 | 82.0 | 72.0 | 80.50 |
| O-4257 | EN26444366 | * | GANGADHAR | AMAN | HANUMAN | 90.7025504 | 94.9577232 | 85.9421186 | 61.0916340 | 66.67 | 62.0 | 69.0 | 65.83 |
| O-4258 | EN26196595 | 601181150 | PRANAMYA | ARCHIT | SAKHALKAR | 90.7025504 | 79.9374441 | 90.6922389 | 94.0434454 | 90.70 | 96.0 | 87.0 | 83.33 |
| O-4259 | EN26187834 | 601184608 | YATHARTH | JAI | CHAUDHARY | 90.7025504 | 79.9374441 | 85.9421186 | 95.5248505 | 90.70 | 84.0 | 83.0 | 84.60 |
| O-4260 | EN26222402 | 601185096 | ANSH | MUKESH | SHAH | 90.6918865 | 95.0568595 | 77.8343608 | 75.7743998 | 90.69 | 80.0 | 63.0 | 77.67 |
| O-4261 | EN26121237 | * | ANUJ | RAVINDRA | AMBOLE | 90.6918865 | 92.3421526 | 77.8343608 | 88.8654899 | 73.67 | 82.0 | 62.0 | 77.33 |
| O-4262 | EN26327148 | * | SHAIKH | MUBASHIR | ARIF | 90.6918865 | 91.1551863 | 93.7397098 | 81.4565226 | 51.67 | 53.0 | 44.0 | 68.17 |
| O-4263 | EN26338784 | * | MOHAMMED | EISA EJAZ | MANIYAR | 90.6918865 | 91.1551863 | 89.4972623 | 87.1884213 | 66.0 | 65.0 | 65.0 | 78.33 |
| O-4264 | EN26278872 | * | HARSH | HEMANT | NAWKAR | 90.6918865 | 89.7308267 | 92.6369797 | 87.1884213 | 62.0 | 70.0 | 60.0 | 72.50 |
| O-4265 | EN26148026 | * | RUJUTA | CHANDRAKANT | NEMAN | 90.6918865 | 76.2645020 | 95.3823180 | 95.5967378 | 76.67 | 80.0 | 73.0 | 80.0 |
| O-4266 | EN26130698 | * | SOUMIL | SUNIL | ANCHAN | 90.6516560 | 91.0397295 | 82.8863444 | 91.1127334 | 57.0 | 61.0 | 54.0 | 64.33 |
| O-4267 | EN26109741 | 601177955 | SHRENIK | HEMANT | DWIVEDI | 90.6279863 | 93.2491468 | 88.1672355 | 66.7679181 | 90.63 | 78.0 | 74.0 | 82.60 |
| O-4268 | EN26148897 | * | ANCHAL | SHIVKUMAR | PRAJAPATI | 90.6279863 | 93.2491468 | 73.4368601 | 84.0580205 | 78.33 | 89.0 | 69.0 | 75.33 |
| O-4269 | EN26316827 | * | SHETTY | AWANI | DHIRAJKUMA | 90.6279863 | 84.7747440 | 88.1672355 | 91.3071672 | 82.33 | 91.0 | 84.0 | 89.67 |
| O-4270 | EN26165132 | * | NIHAR | SUJIT | PADWAL | 90.6279863 | 71.0204778 | 73.4368601 | 96.8737201 | 59.67 | 65.0 | 50.0 | 66.33 |
| O-4271 | EN26173000 | 601178767 | NAINA | SUNIL | LOHAN | 90.5979613 | 92.3949977 | 80.8771500 | 86.0966126 | 90.60 | 77.0 | 79.0 | 87.40 |
| O-4272 | EN26350075 | * | RUDRAKSHA | RAJENDRA | BHUTE | 90.5979613 | 92.3949977 | 75.4334956 | 88.0687988 | 53.67 | 51.0 | 51.0 | 62.17 |
| O-4273 | EN26267254 | 601179302 | ADITYA | MITESH | DHAVLE | 90.5979613 | 89.9849371 | 90.6610152 | 88.0687988 | 90.60 | 68.0 | 71.0 | 74.50 |
| O-4274 | EN26173719 | 601187619 | TANMAY | ANIL | CHAVAN | 90.5979613 | 88.3735594 | 90.6610152 | 91.1269135 | 90.60 | 82.0 | 54.0 | 70.83 |
| O-4275 | EN26201408 | 601180507 | DHRUV | BHUPATBHAI | SANGANI | 90.5979613 | 88.3735594 | 88.2054156 | 92.4335307 | 90.60 | 92.0 | 62.0 | 75.0 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4276 | EN26422212 | * | YASHODIP | DATTATRYA | YADAV | 90.5979613 | 86.7061337 | 88.2054156 | 94.4232319 | 56.67 | 55.0 | 51.0 | 66.50 |
| O-4277 | EN26110018 | * | PATANKAR | MANALI | SHAILENDRA | 90.5728815 | 93.4212866 | 64.2117990 | 87.2764126 | 54.0 | 40.0 | 60.0 | 67.67 |
| O-4278 | EN26332235 | * | RANE | VEDANT | MANGESH | 90.5728815 | 88.0302976 | 94.5129974 | 83.5318801 | 74.33 | 78.0 | 78.0 | 78.50 |
| O-4279 | EN26158242 | 601181826 | VYOM | SUNIL | RAUTMARE | 90.5728815 | 88.0302976 | 93.4817396 | 85.4663774 | 90.57 | 66.0 | 66.0 | 77.50 |
| O-4280 | EN26407489 | * | SAKSHAM | ASHOKRAO | KHETRI | 90.5728815 | 88.0302976 | 54.9447032 | 95.5869279 | 72.33 | 75.0 | 60.0 | 75.17 |
| O-4281 | EN26435364 | * | KALYANKAR | HARSH | SATISH | 90.5728815 | 80.3349810 | 94.5129974 | 90.1710465 | 60.67 | 62.0 | 54.0 | 72.50 |
| O-4282 | EN26138117 | * | GARGI | AMOL | AMBALKAR | 90.5728815 | 80.3349810 | 90.3559617 | 93.7235518 | 64.67 | 74.0 | 59.0 | 71.0 |
| O-4283 | EN26140698 | * | SHLOK | NITIN | LAD | 90.5728815 | 74.8124178 | 92.1162121 | 94.6481277 | 58.0 | 53.0 | 51.0 | 71.33 |
| O-4284 | EN26172448 | * | RISHIT | AMIT | PATEL | 90.5704062 | 91.4930190 | 85.4451694 | 87.6727706 | 74.33 | 74.0 | 75.0 | 79.0 |
| O-4285 | EN26251962 | * | PEARL | | SUARES | 90.5704062 | 89.3811829 | 93.8328773 | 78.1800323 | 81.67 | 85.0 | 82.0 | 84.20 |
| O-4286 | EN26395960 | 601178150 | SAMIKSHA | SAMADHAN | PATIL | 90.5704062 | 86.3677822 | 91.2018522 | 89.2794499 | 90.57 | 78.0 | 60.0 | 80.83 |
| O-4287 | EN26104497 | * | YASH | YATIN | KARADKAR | 90.5704062 | 76.4435557 | 93.1067144 | 91.9174911 | 78.0 | 85.0 | 66.0 | 87.0 |
| O-4288 | EN26335053 | * | THAKUR | PRAHLAD KUMA | LALSAHEB | 90.5704062 | 76.4435557 | 89.8652915 | 95.2150424 | 53.0 | 49.0 | 47.0 | 55.50 |
| O-4289 | EN26354592 | * | SHAFFAF | SHAHZAD | KHAN | 90.5659048 | 91.9921118 | 70.1341691 | 88.4811776 | 46.33 | 40.0 | 43.0 | 63.67 |
| O-4290 | EN26364766 | 601179321 | PUSHKAR | MANSUKH | RABARI | 90.5659048 | 89.1573053 | 91.1152587 | 83.3503539 | 90.57 | 74.0 | 50.0 | 69.33 |
| O-4291 | EN26338278 | 601187105 | VIBHUTI | ANKUR | CHOTHANI | 90.5659048 | 89.1573053 | 88.0515547 | 86.2379829 | 90.57 | 73.0 | 46.0 | 72.33 |
| O-4292 | EN26245810 | * | DHAWARE | SAMRUDDHI | SHANTANU | 90.5659048 | 52.4808959 | 96.7355707 | 92.8443145 | 54.67 | 50.0 | 49.0 | 68.83 |
| O-4293 | EN26293036 | * | ANUJ | ANAND | DABRE | 90.5491967 | 94.3680213 | 86.2893346 | 76.6320137 | 47.0 | 51.0 | 46.0 | 60.17 |
| O-4294 | EN26277842 | * | SANZ | PRASAD | DHANDE | 90.5491967 | 94.3680213 | 62.5398159 | 87.2204137 | 58.33 | 58.0 | 53.0 | 68.0 |
| O-4295 | EN26119726 | * | AARIZ | AZIM | DAREKHA | 90.5491967 | 94.3680213 | 43.3161819 | 89.7546291 | 61.67 | 58.0 | 59.0 | 70.0 |
| O-4296 | EN26111365 | * | SINGH | SHUBHAM | RAJESHWAR | 90.5491967 | 92.7018797 | 95.3341034 | 57.7199062 | 82.33 | 84.0 | 83.0 | 79.33 |
| O-4297 | EN26211841 | * | PRATIK | SATISH | HODABE | 90.5491967 | 90.1221604 | 62.5398159 | 91.6797928 | 76.33 | 79.0 | 77.0 | 76.33 |
| O-4298 | EN26116126 | * | MAYANK | KIRAN | PATIL | 90.5491967 | 86.2123280 | 91.4487731 | 87.2204137 | 50.33 | 47.0 | 47.0 | 63.33 |
| O-4299 | EN26174188 | 601187090 | ADITYA | ANILKUMAR | VERMA | 90.5491967 | 81.0108859 | 77.0800518 | 93.3214323 | 90.55 | 73.0 | 52.0 | 70.17 |
| O-4300 | EN26101469 | 601177373 | BHARGAV | PARAG | PUJARA | 90.5252595 | 93.5471421 | 84.3155417 | 79.4257265 | 90.53 | 82.0 | 48.0 | 68.83 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4301 | EN26157017 | 601177761 | AYAAN | ALAUDDIN | MOLLA | 90.5252595 | 92.5475667 | 72.5406198 | 88.4412026 | 90.53 | 79.0 | 55.0 | 74.17 |
| O-4302 | EN26101108 | * | UNNATI | SANDEEP | GAIKWAD | 90.5252595 | 91.4476477 | 54.8724480 | 93.8829069 | 59.0 | 54.0 | 66.0 | 73.83 |
| O-4303 | EN26105403 | * | JEEVAN | PRAMOD | MORE | 90.5252595 | 90.0582764 | 93.0762996 | 84.7362124 | 84.67 | 95.0 | 75.0 | 82.33 |
| O-4304 | EN26387559 | * | AKANKSHA | MUKUNDRAM | SEMWAL | 90.5252595 | 88.4141870 | 72.5406198 | 95.5269963 | 67.67 | 69.0 | 59.0 | 77.17 |
| O-4305 | EN26263935 | 601177503 | DIA | HIMANSHU | MEHTA | 90.5252595 | 86.4343329 | 93.0762996 | 91.3974760 | 90.53 | 75.0 | 60.0 | 73.50 |
| O-4306 | EN26197022 | * | DAHIPHALE | HIMANSHU | VIVEK | 90.5252595 | 86.4343329 | 91.8490217 | 92.6942225 | 53.67 | 54.0 | 60.0 | 64.67 |
| O-4307 | EN26272039 | 601181859 | AYESHA | IMRAN | KHAN | 90.5252595 | 86.4343329 | 90.0544170 | 93.8829069 | 90.53 | 68.0 | 67.0 | 80.50 |
| O-4308 | EN26220620 | * | KRISHNALI | KIRAN | KOAKTE | 90.5252595 | 86.4343329 | 90.0544170 | 93.8829069 | 65.0 | 80.0 | 55.0 | 74.17 |
| O-4309 | EN26265687 | 601180616 | VENU VARSHIT | RAMESH BABU | NALLURI | 90.5244362 | 94.4140367 | 96.0521719 | 48.5151974 | 90.52 | 42.0 | 41.0 | 62.50 |
| O-4310 | EN26369938 | * | SUVAN | KUMAR | DAS | 90.5244362 | 94.4140367 | 82.7219440 | 83.7312216 | 48.67 | 43.0 | 50.0 | 60.60 |
| O-4311 | EN26274811 | * | JEET | VIMAL | MAKWANA | 90.5244362 | 81.6738481 | 97.6980707 | 81.5457474 | 59.33 | 50.0 | 63.0 | 69.50 |
| O-4312 | EN26263874 | * | GARIMA | NISHANT | THOLIYA | 90.5244362 | 81.6738481 | 78.0443306 | 96.4442374 | 74.67 | 67.0 | 84.0 | 79.80 |
| O-4313 | EN26396479 | 601179315 | VED | BHARAT | BINDAGE | 90.5244362 | 76.3829044 | 94.4606188 | 92.1936260 | 90.52 | 49.0 | 65.0 | 69.17 |
| O-4314 | EN26130241 | * | VEDANT | MANGESH | GAWAS | 90.5244362 | 69.8342456 | 92.2324444 | 95.8425527 | 50.33 | 61.0 | 40.0 | 63.33 |
| O-4315 | EN26266127 | 601185224 | JENISHA | PANKAJ | SHAH | 90.5209194 | 95.1451968 | 75.7259840 | 76.4175612 | 90.52 | 71.0 | 46.0 | 64.50 |
| O-4316 | EN26232266 | * | YASHVI | SUNIL | JADHAV | 90.5209194 | 94.3882466 | 23.1076246 | 93.0773465 | 59.33 | 71.0 | 51.0 | 67.83 |
| O-4317 | EN26167074 | * | NIKAM | YASH | SHANKAR | 90.5209194 | 91.8765483 | 91.2228186 | 80.4053124 | 82.67 | 83.0 | 78.0 | 84.80 |
| O-4318 | EN26173556 | 601179172 | AARUSHI | KIRAN | PATIL | 90.5209194 | 91.8765483 | 84.6579961 | 87.8199835 | 90.52 | 78.0 | 84.0 | 82.20 |
| O-4319 | EN26204529 | 601184643 | TANISHKA | KUNAL | MALPANI | 90.5209194 | 91.8765483 | 80.7597027 | 89.3579686 | 90.52 | 73.0 | 50.0 | 75.0 |
| O-4320 | EN26357564 | 601180741 | SANSKRUTI | MANGESH | VAZAREKAR | 90.5209194 | 87.9679328 | 91.2228186 | 89.3579686 | 90.52 | 77.0 | 70.0 | 96.40 |
| O-4321 | EN26221776 | * | ANANYA | PRAVIN | TIKAIT | 90.5209194 | 75.8704927 | 93.1668043 | 94.0269750 | 66.33 | 69.0 | 70.0 | 71.17 |
| O-4322 | EN26148699 | 601177944 | ADITYA | VIJAY | DESHPANDE | 90.5194308 | 94.3777615 | 86.7793898 | 72.6750861 | 90.52 | 62.0 | 62.0 | 71.60 |
| O-4323 | EN26144826 | * | SHREYASH | SATISH | NAIK | 90.5012991 | 94.2992511 | 55.1581843 | 87.9642366 | 74.33 | 82.0 | 65.0 | 79.50 |
| O-4324 | EN26113360 | * | RIYA | DEEPAK | JAIN | 90.5012991 | 90.3675684 | 64.4276326 | 94.4559071 | 56.67 | 62.0 | 56.0 | 68.17 |
| O-4325 | EN26221161 | * | VEENA | ABHIMANYU | BHOIR | 90.5012991 | 88.4494880 | 89.0493657 | 90.9063121 | 84.33 | 68.0 | 93.0 | 89.60 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4326 | EN26274292 | 601183248 | VEER | SIDDHARTH | DESAI | 90.4796411 | 94.6721877 | 84.0096618 | 79.0372671 | 90.48 | 63.0 | 64.0 | 70.50 |
| O-4327 | EN26258970 | * | SIDDESH | | CHAUHAN | 90.4796411 | 87.3257419 | 91.8840580 | 88.8336784 | 70.33 | 63.0 | 74.0 | 76.60 |
| O-4328 | EN26265753 | 601179579 | BHAVYA | BHAVIK | SHAH | 90.4796411 | 87.3257419 | 48.0434783 | 97.6915114 | 90.48 | 94.0 | 72.0 | 81.50 |
| O-4329 | EN26290359 | * | YASH | UDAY | GADEPATIL | 90.4796411 | 83.8543823 | 90.6211180 | 93.0089717 | 77.33 | 80.0 | 66.0 | 82.17 |
| O-4330 | EN26285367 | * | DAKSHRAJ | DNYANESHWAR | SAPKALE | 90.4796411 | 79.6549344 | 94.5100069 | 90.3795721 | 69.33 | 68.0 | 61.0 | 74.83 |
| O-4331 | EN26256751 | * | YASHICA | SHAILESH | KADAM | 90.4796411 | 79.6549344 | 67.2463768 | 98.5196687 | 76.33 | 88.0 | 67.0 | 82.33 |
| O-4332 | EN26392844 | 601182607 | JAGRAV | CHIRAG | DANI | 90.4743555 | 94.1890486 | 81.6808601 | 82.5440253 | 90.47 | 74.0 | 57.0 | 64.67 |
| O-4333 | EN26174701 | 601185344 | CHARVI | NILESH | JAIN | 90.4743555 | 89.6420176 | 93.3759778 | 84.6826712 | 90.47 | 77.0 | 72.0 | 79.17 |
| O-4334 | EN26361753 | * | ANIKET | ARJUN | GUTTE | 90.4743555 | 88.1892798 | 90.1159878 | 92.4588648 | 56.0 | 64.0 | 50.0 | 65.17 |
| O-4335 | EN26215783 | 601182127 | AMOGH | PARAS | VORA | 90.4666273 | 95.0777712 | 88.1551487 | 64.6032684 | 90.47 | 57.0 | 61.0 | 70.40 |
| O-4336 | EN26279818 | * | TANISH | NINAD | MAHAJAN | 90.4666273 | 87.8952550 | 92.0574916 | 88.7812562 | 77.0 | 74.0 | 77.0 | 80.50 |
| O-4337 | EN26324995 | * | NEERAJA | HARSHAL | DESHMUKH | 90.4539834 | 90.1042219 | 81.2223989 | 91.5774598 | 65.33 | 71.0 | 67.0 | 70.0 |
| O-4338 | EN26303320 | * | OM | POPAT | BANKAR | 90.4539834 | 87.9703233 | 85.3382795 | 92.6161456 | 56.33 | 55.0 | 55.0 | 71.67 |
| O-4339 | EN26333652 | * | DHRUV | MANISH | TARDEJA | 90.4512103 | 93.0124117 | 87.5608585 | 80.0829733 | 48.67 | 46.0 | 58.0 | 69.60 |
| O-4340 | EN26230465 | * | CHETAN | SWAPNEEL | RAJPUT | 90.4512103 | 91.3906604 | 81.3241446 | 89.3951862 | 57.33 | 54.0 | 54.0 | 68.83 |
| O-4341 | EN26462117 | * | ARHAN | | BORKATAKI | 90.4512103 | 86.0865391 | 87.5608585 | 91.9461016 | 70.33 | 79.0 | 75.0 | 78.40 |
| O-4342 | EN26247308 | * | OM | PANKAJ | JAISWAL | 90.4512103 | 86.0865391 | 84.8042241 | 92.9952685 | 87.0 | 98.0 | 85.0 | 81.83 |
| O-4343 | EN26337586 | * | SWANAND | AJIT | KALE | 90.4512103 | 81.7150106 | 87.5608585 | 93.8832888 | 60.33 | 66.0 | 47.0 | 68.67 |
| O-4344 | EN26158478 | 601184813 | SHRILESH | VINOD | OVALKAR | 90.4512103 | 81.7150106 | 81.3241446 | 95.4398958 | 90.45 | 54.0 | 61.0 | 65.0 |
| O-4345 | EN26420186 | 601187641 | SIYA | SUMIT | GUPTA | 90.4512103 | 67.4415415 | 91.2157992 | 95.4398958 | 90.45 | 65.0 | 61.0 | 76.80 |
| O-4346 | EN26327591 | 601178914 | NIEL | ANEESH | VIJAYAKAR | 90.4512103 | 57.4504560 | 94.9804567 | 93.8832888 | 90.45 | 86.0 | 83.0 | 88.0 |
| O-4347 | EN26143774 | 601177477 | MADHURA | VISHWAJEET | KHANOLKAR | 90.4500000 | 87.9700000 | 88.3400000 | 92.6200000 | 90.45 | 69.0 | 73.0 | 84.0 |
| O-4348 | EN26174364 | * | SIDDHANT | SHARAD | JADHAV | 90.4021551 | 95.7321532 | 51.7567828 | 83.0710025 | 68.33 | 92.0 | 64.0 | 74.50 |
| O-4349 | EN26245249 | 601177671 | PRATEEK | BASANTA | MAHANKUDA | 90.4021551 | 92.4340966 | 93.6232442 | 69.4323648 | 90.40 | 50.0 | 36.0 | 52.83 |
| O-4350 | EN26244662 | 601182942 | SHUBHAM | PRASHANT | BAGUL | 90.4021551 | 90.8447181 | 87.8391380 | 87.4581489 | 90.40 | 69.0 | 71.0 | 79.17 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4351 | EN26180999 | * | PAWAR | KAVYANJALI | ASHOK | 90.4021551 | 77.9257264 | 85.0336733 | 97.2484125 | 53.0 | 55.0 | 42.0 | 71.17 |
| O-4352 | EN26116301 | * | JEETH | AVINASH | JADHAV | 90.3566145 | 92.2175504 | 85.8444289 | 85.7860313 | 51.33 | 59.0 | 43.0 | 67.0 |
| O-4353 | EN26267882 | 601182882 | TANMAY | UMA SHANKAR | SINGH | 90.3566145 | 90.6719614 | 90.4928755 | 85.7860313 | 90.36 | 51.0 | 42.0 | 57.50 |
| O-4354 | EN26137895 | * | TANMAY | MANGESH | VALANJU | 90.3566145 | 88.9083547 | 93.2803862 | 85.7860313 | 60.33 | 65.0 | 55.0 | 67.67 |
| O-4355 | EN26155576 | * | SURABHI | | PANDEY | 90.3566145 | 86.4868021 | 94.2030678 | 87.6275014 | 82.67 | 81.0 | 81.0 | 87.40 |
| O-4356 | EN26219831 | 601178664 | HITANSH | PRITESH | DAND | 90.3566145 | 86.4868021 | 85.8444289 | 94.1252044 | 90.36 | 64.0 | 54.0 | 75.83 |
| O-4357 | EN26345757 | 601186118 | SOUMMYA | SHARAD | PAWAR | 90.3566145 | 79.6542864 | 94.2030678 | 93.0156505 | 90.36 | 78.0 | 72.0 | 82.67 |
| O-4358 | EN26235381 | * | AADARSH | HEMANT | MISHRA | 90.3540690 | 93.5798754 | 83.1957176 | 83.7555105 | 64.33 | 56.0 | 69.0 | 68.0 |
| O-4359 | EN26229593 | * | NAYAN | MAHESH | KOSHTI | 90.3540690 | 84.0459030 | 79.6935134 | 95.5636415 | 62.0 | 67.0 | 65.0 | 68.67 |
| O-4360 | EN26355339 | * | AARUSH | ANAND | KARVA | 90.3540690 | 74.0850885 | 90.1546428 | 95.5636415 | 58.67 | 58.0 | 58.0 | 76.0 |
| O-4361 | EN26290566 | 601179605 | SARTHAK | KISHOR | BHALALA | 90.3279027 | 93.9575170 | 88.6230838 | 61.0916340 | 90.33 | 71.0 | 60.0 | 77.50 |
| O-4362 | EN26282002 | 601179626 | RAKHSHAN | ISLAMUDDIN | KHAN | 90.3279027 | 90.7300474 | 90.6922389 | 80.9823331 | 90.33 | 49.0 | 54.0 | 65.33 |
| O-4363 | EN26137664 | 601179176 | DEV | GIRISH | BAJAJ | 90.3279027 | 88.1693820 | 88.6230838 | 89.2073967 | 90.33 | 67.0 | 60.0 | 74.0 |
| O-4364 | EN26173416 | * | AAYUSH | MAHENDRA | SINGH | 90.3279027 | 84.5157077 | 85.9421186 | 93.1222933 | 64.0 | 65.0 | 58.0 | 71.67 |
| O-4365 | EN26324820 | * | KANISHKA | | SELVAN | 90.3279027 | 79.9374441 | 81.9894136 | 95.5248505 | 54.0 | 64.0 | 44.0 | 63.33 |
| O-4366 | EN26335022 | * | PATIL | NIRMIT | RAVINDRA | 90.3271341 | 90.0236440 | 90.5035819 | 85.6547976 | 54.33 | 63.0 | 54.0 | 63.17 |
| O-4367 | EN26109758 | 601177720 | PRANSH | PANKAJ | AYTULWAR | 90.3271341 | 90.0236440 | 85.5806896 | 89.3919610 | 90.33 | 45.0 | 54.0 | 60.20 |
| O-4368 | EN26375646 | * | RAJVEER | JAGDISH | BIYANI | 90.3271341 | 83.9114938 | 96.3510605 | 79.6979214 | 60.0 | 55.0 | 53.0 | 67.20 |
| O-4369 | EN26269099 | 601180109 | HARSH | SANTAJIRAO | BHOSALE | 90.3096903 | 92.5459156 | 78.5330055 | 88.2463690 | 90.31 | 66.0 | 73.0 | 72.80 |
| O-4370 | EN26276024 | 601182322 | SAHIL | HRISHIKESH | TENDULKAR | 90.3096903 | 80.9805579 | 93.1337893 | 93.4027511 | 90.31 | 58.0 | 60.0 | 65.17 |
| O-4371 | EN26135498 | * | ISHAN | RAJIV | GOLATKAR | 90.3030767 | 95.3046074 | 88.3246594 | 66.2214909 | 63.33 | 87.0 | 47.0 | 73.17 |
| O-4372 | EN26270109 | * | SARTHAK | AMIT | DUDHANE | 90.3030767 | 94.3096587 | 69.5124751 | 85.6536048 | 58.33 | 74.0 | 49.0 | 63.67 |
| O-4373 | EN26189537 | * | ARYAN | ABHIJIT | KARGIRWAR | 90.3030767 | 93.1960814 | 60.6459513 | 90.5403337 | 75.67 | 72.0 | 77.0 | 82.80 |
| O-4374 | EN26128730 | 601187324 | RUDRA | RUSHI | MODI | 90.3030767 | 88.5542630 | 93.2152151 | 87.3794581 | 90.30 | 83.0 | 83.0 | 87.0 |
| O-4375 | EN26450209 | * | VIGHNESH | GANESH | LOKHANDE | 90.2925429 | 94.5254908 | 79.3474044 | 72.1657484 | 44.67 | 47.0 | 43.0 | 50.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4376 | EN26464518 | * | CHISTY | MOHD MUSTAFA M | FAROOQ | 90.2925429 | 92.8028246 | 94.0676651 | 45.3829441 | 40.0 | 35.0 | 43.0 | 51.50 |
| O-4377 | EN26223306 | * | ARNAV | VIJAYKUMAR | PUVATHOOR | 90.2925429 | 90.2847831 | 72.4567393 | 90.2809032 | 53.33 | 51.0 | 49.0 | 65.17 |
| O-4378 | EN26182015 | * | SHANTANU | MILIND | GURAV | 90.2925429 | 90.2847831 | 63.4127415 | 91.6194615 | 51.0 | 43.0 | 56.0 | 61.50 |
| O-4379 | EN26423948 | * | SATWIK | | SHARMA | 90.2925429 | 86.5872585 | 94.0676651 | 78.1640413 | 56.33 | 45.0 | 66.0 | 69.60 |
| O-4380 | EN26270550 | 601187099 | SHREYA | MAHESH | JOSHI | 90.2668760 | 91.1551863 | 70.8886932 | 91.3772639 | 90.27 | 70.0 | 61.0 | 72.60 |
| O-4381 | EN26319801 | 601179461 | SARTHAK | PURUSHOTTAM | RATHI | 90.2668760 | 86.0091128 | 96.0753532 | 85.4577478 | 74.0 | 85.0 | 71.0 | 79.83 |
| O-4382 | EN26255286 | * | YATIK | TANMAY | DOSHI | 90.2668760 | 83.4896811 | 91.3619482 | 94.6854539 | 69.33 | 60.0 | 71.0 | 76.20 |
| O-4383 | EN26237552 | 601179870 | ARYA | DAYANAND | SALUNKE | 90.2558184 | 86.2858242 | 90.2404309 | 92.3254472 | 90.26 | 56.0 | 41.0 | 68.33 |
| O-4384 | EN26292902 | 601181317 | RUDRA | SANDIP | SONAWANE | 90.2371528 | 93.2742495 | 80.8771500 | 78.1728378 | 90.24 | 84.0 | 70.0 | 76.83 |
| O-4385 | EN26129444 | 601184556 | VEDANSHI | PRABAL | JADHAV | 90.2371528 | 89.9849371 | 59.9047185 | 94.4232319 | 90.24 | 77.0 | 68.0 | 79.50 |
| O-4386 | EN26247165 | 601177937 | DEEP | PRAKASH | BHANUSHALI | 90.2371528 | 88.3735594 | 80.8771500 | 93.4914352 | 90.24 | 87.0 | 68.0 | 76.50 |
| O-4387 | EN26102601 | 601178152 | SMIT | PRASANNAKUMAR | MAYEKAR | 90.2371528 | 84.4992469 | 97.2851788 | 83.9212527 | 90.24 | 92.0 | 65.0 | 84.50 |
| O-4388 | EN26392961 | * | MOHD | IMAAD ISMAIL | WARIND | 90.1775065 | 91.4930190 | 89.8652915 | 81.0811759 | 58.0 | 59.0 | 62.0 | 70.20 |
| O-4389 | EN26392686 | 601184553 | ESHAAN | NANDKUMAR | PATIL | 90.1775065 | 89.3811829 | 85.4451694 | 89.2794499 | 90.18 | 62.0 | 48.0 | 71.0 |
| O-4390 | EN26261021 | 601177771 | SANNCHITA | ANAND | NEVREKAR | 90.1775065 | 82.3019715 | 89.8652915 | 91.9174911 | 90.18 | 57.0 | 65.0 | 70.83 |
| O-4391 | EN26102071 | * | KARTAVYA | PRAVIN | KAMBLE | 90.1398917 | 96.2845969 | 59.7698556 | 61.6614019 | 51.0 | 46.0 | 54.0 | 63.60 |
| O-4392 | EN26339994 | 601184880 | MIHIR | DHANANJAY | SHIRKE | 90.1398917 | 95.0473827 | 23.0332431 | 90.3805656 | 90.14 | 59.0 | 67.0 | 69.80 |
| O-4393 | EN26461165 | * | KUSHAL | CHANDER | RATHOD | 90.1398917 | 92.9490072 | 80.4828520 | 69.8668773 | 63.33 | 75.0 | 58.0 | 74.20 |
| O-4394 | EN26157298 | * | PRIYAM | PRATIK | ROY | 90.1398917 | 89.5269254 | 98.5559567 | 3.3543923 | 68.67 | 58.0 | 85.0 | 75.80 |
| O-4395 | EN26200591 | * | ASHISH | NITIN | WANI | 90.1398917 | 84.8488267 | 80.4828520 | 88.1881769 | 56.0 | 66.0 | 49.0 | 64.0 |
| O-4396 | EN26343274 | * | SOHAM | SANDEEP | SATPUTE | 90.1398917 | 78.4672082 | 80.4828520 | 91.8885379 | 58.33 | 67.0 | 47.0 | 63.67 |
| O-4397 | EN26133811 | 601179719 | JAYANT | VIJAYKUMAR | BHANUSHALI | 90.1398917 | 70.1902828 | 59.7698556 | 96.3033995 | 90.14 | 74.0 | 57.0 | 74.83 |
| O-4398 | EN26237646 | * | AYUSH | MANTU | GUPTA | 90.1398917 | 35.7889591 | 97.2472924 | 91.8885379 | 71.33 | 72.0 | 78.0 | 76.20 |
| O-4399 | EN26356740 | * | VAIBHAV | SAWLAHAREE | KONDKE | 90.1262916 | 83.0845771 | 91.3578958 | 90.8673416 | 84.33 | 91.0 | 77.0 | 84.50 |
| O-4400 | EN26345466 | * | MAHEK | NITIN | MHATRE | 90.1262916 | 77.9250600 | 92.7738928 | 92.1267787 | 62.67 | 84.0 | 49.0 | 66.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4401 | EN26145375 | * | JANVI | RAVIKANT | SHARMA | 90.1262916 | 53.2199144 | 94.8126500 | 95.9816303 | 69.67 | 70.0 | 62.0 | 77.60 |
| O-4402 | EN26202594 | * | PRATYUSH | SINGH | SHAURYEN | 90.1218002 | 91.8765483 | 84.6579961 | 85.7865400 | 72.33 | 84.0 | 73.0 | 74.80 |
| O-4403 | EN26339380 | * | TANMAY | SANTOSH | PANGUL | 90.1218002 | 90.3144784 | 69.2506193 | 93.0773465 | 67.0 | 70.0 | 63.0 | 71.17 |
| O-4404 | EN26330166 | * | ZIYA | E SANI SAMEER | FANIBAND | 90.1218002 | 87.9679328 | 95.0660611 | 71.1257914 | 74.33 | 77.0 | 66.0 | 79.17 |
| O-4405 | EN26193731 | * | AJINKYA | HANUMANT | YAMGIR | 90.1218002 | 87.9679328 | 75.7259840 | 94.0269750 | 44.67 | 38.0 | 40.0 | 53.83 |
| O-4406 | EN26272001 | 601178223 | AADARSH | AJAY | VISHWAKARMA | 90.1218002 | 81.0452794 | 93.1668043 | 90.6551060 | 90.12 | 76.0 | 59.0 | 68.33 |
| O-4407 | EN26321322 | 601185049 | SHREESH | GOPAL | SUCHAK | 90.1218002 | 61.1925406 | 95.0660611 | 94.0269750 | 90.12 | 52.0 | 74.0 | 73.67 |
| O-4408 | EN26165276 | * | YASIR | AHMED MUJAHID I | SAYED | 90.1126280 | 94.4846416 | 56.8941980 | 79.7372014 | 36.0 | 35.0 | 35.0 | 49.33 |
| O-4409 | EN26323145 | * | BHALKE | PRAVIN | RAJU | 90.1126280 | 91.5699659 | 88.1672355 | 74.0989761 | 72.33 | 78.0 | 68.0 | 67.83 |
| O-4410 | EN26216280 | * | VEDRAJ | SHARAD | SHIROLE | 90.1126280 | 84.7747440 | 84.8088737 | 91.3071672 | 74.67 | 84.0 | 66.0 | 74.67 |
| O-4411 | EN26318526 | * | GANESH | HARIKISHAN | GUDAGHE | 90.1045888 | 92.5475667 | 84.3155417 | 82.2199066 | 75.67 | 91.0 | 64.0 | 73.17 |
| O-4412 | EN26458712 | * | MADHUR | SATISH | KABRA | 90.1045888 | 91.4476477 | 84.3155417 | 86.7546602 | 46.0 | 54.0 | 37.0 | 64.17 |
| O-4413 | EN26276171 | * | SAMARTH | AMOL | DADAPE | 90.1045888 | 90.0582764 | 91.8490217 | 84.7362124 | 64.67 | 68.0 | 65.0 | 77.83 |
| O-4414 | EN26226992 | 601177368 | RAJVEER | AMIT | LALL | 90.1045888 | 88.4141870 | 72.5406198 | 94.7242484 | 90.10 | 81.0 | 68.0 | 76.40 |
| O-4415 | EN26241290 | * | SHOURYA | RAJEEV | SRIVASTAVA | 90.1004135 | 94.2468990 | 88.1551487 | 70.2539870 | 51.0 | 61.0 | 44.0 | 61.0 |
| O-4416 | EN26416361 | 601183689 | SUVIDNYA | SANDEEP | NARWANE | 90.1004135 | 90.1476669 | 74.1051388 | 94.9123843 | 90.10 | 57.0 | 55.0 | 63.33 |
| O-4417 | EN26154252 | * | SARTHAK | SUDHIR | PRABHU | 90.1004135 | 81.1065170 | 95.6054341 | 86.7611735 | 80.0 | 90.0 | 79.0 | 82.60 |
| O-4418 | EN26179228 | 601178210 | SARTHAK | MANISH | MUNOT | 90.0963693 | 94.4561004 | 72.1560400 | 78.9481171 | 90.10 | 72.0 | 45.0 | 66.17 |
| O-4419 | EN26150168 | 601184915 | OM | PARAG | DESHMUKH | 90.0963693 | 94.4561004 | 54.9447032 | 83.5318801 | 90.10 | 75.0 | 56.0 | 71.17 |
| O-4420 | EN26103169 | * | AHMED | IRSHAD | SUNASRA | 90.0963693 | 92.1162121 | 72.1560400 | 87.2764126 | 68.67 | 87.0 | 56.0 | 72.17 |
| O-4421 | EN26148653 | * | KHUSHI | MUKESH | BHANUSHALI | 90.0963693 | 84.6804879 | 90.3559617 | 90.1710465 | 66.67 | 76.0 | 58.0 | 66.50 |
| O-4422 | EN26143707 | * | SHOURYA | ANURAG | DIXIT | 90.0963693 | 68.0061164 | 95.2348778 | 92.5962804 | 82.33 | 75.0 | 90.0 | 87.60 |
| O-4423 | EN26147487 | * | AASHIKA | PARSHWANATH | JAIN | 90.0963693 | 68.0061164 | 90.3559617 | 96.3159205 | 53.67 | 64.0 | 45.0 | 64.0 |
| O-4424 | EN26238112 | 601177756 | SHREYAS | SANTOSH | RANE | 90.0962861 | 90.3675684 | 93.3898823 | 80.0932294 | 90.10 | 66.0 | 58.0 | 69.83 |
| O-4425 | EN26274321 | * | MUKTA | SACHINKUMAR | SHETE | 90.0962861 | 90.3675684 | 55.1581843 | 94.4559071 | 74.67 | 83.0 | 54.0 | 78.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4426 | EN26101083 | 601179837 | ARYA | PARAS | SHAH | 90.0962861 | 88.4494880 | 94.4215192 | 82.3475470 | 90.10 | 66.0 | 56.0 | 63.17 |
| O-4427 | EN26228715 | * | SOHAM | MAYUR | KANDALKAR | 90.0962861 | 82.6914260 | 97.3215650 | 82.3475470 | 83.67 | 93.0 | 77.0 | 79.0 |
| O-4428 | EN26146925 | * | CHIRANJEEVI | SUMESH | SAWANT | 90.0962861 | 82.6914260 | 83.4097509 | 96.1791227 | 69.0 | 70.0 | 57.0 | 77.0 |
| O-4429 | EN26221783 | * | ANUJ | SUBHASH | INGALE | 90.0843448 | 94.1541521 | 63.1900158 | 85.6579579 | 64.0 | 66.0 | 59.0 | 64.50 |
| O-4430 | EN26266099 | * | NAEEM | RIYAZ | PATHAN | 90.0843448 | 93.0124117 | 70.6541864 | 87.7665775 | 65.33 | 70.0 | 69.0 | 71.60 |
| O-4431 | EN26173595 | * | SARANG | ATUL | CHAVAN | 90.0843448 | 89.1037509 | 89.6180484 | 85.6579579 | 48.67 | 54.0 | 41.0 | 60.33 |
| O-4432 | EN26395358 | * | NIRANJANA | | KRISHNA | 90.0843448 | 86.0865391 | 84.8042241 | 91.9461016 | 63.67 | 75.0 | 56.0 | 74.0 |
| O-4433 | EN26170656 | * | HIYAAN | DHARMESH | VAKHARIA | 90.0843448 | 75.5571556 | 94.3324419 | 89.3951862 | 52.33 | 44.0 | 57.0 | 61.50 |
| O-4434 | EN26239124 | 601183121 | VRAJ | CHIRAG | SHAH | 90.0843448 | 75.5571556 | 92.5564013 | 91.9461016 | 90.08 | 62.0 | 59.0 | 69.17 |
| O-4435 | EN26269388 | * | KRISHNA | MOHAN | JAISWAL | 90.0843448 | 75.5571556 | 91.2157992 | 92.9952685 | 74.33 | 80.0 | 70.0 | 79.17 |
| O-4436 | EN26260385 | * | ATHARVA | ANNA | BORSE | 90.0843448 | 67.4415415 | 94.9804567 | 90.7700747 | 69.67 | 71.0 | 65.0 | 76.0 |
| O-4437 | EN26258455 | 601181269 | JAYANI | RUDRESH | PANDYA | 90.0830242 | 94.3048931 | 8.3624801 | 93.5841724 | 90.08 | 74.0 | 56.0 | 77.67 |
| O-4438 | EN26114077 | * | SWAJIT | JITENDRA | PATIL | 90.0830242 | 91.8883589 | 81.2223989 | 87.5110405 | 71.33 | 74.0 | 67.0 | 80.0 |
| O-4439 | EN26414141 | * | SWARIT | PRASHANT | PANDAWVEER | 90.0830242 | 91.8883589 | 69.0372726 | 90.5175764 | 72.67 | 92.0 | 60.0 | 70.0 |
| O-4440 | EN26148734 | * | DHANSHRI | GAJANAN | DESHMUKH | 90.0830242 | 91.8883589 | 69.0372726 | 90.5175764 | 67.67 | 73.0 | 61.0 | 68.67 |
| O-4441 | EN26116462 | * | SHAURYA | DIPALKUMAR | BHAVSAR | 90.0830242 | 91.8883589 | 60.5864688 | 91.5774598 | 57.33 | 56.0 | 56.0 | 69.20 |
| O-4442 | EN26412999 | * | YASH | DANIYAL | RAJGIRE | 90.0621118 | 93.4161491 | 74.4755003 | 87.0151829 | 46.67 | 48.0 | 44.0 | 58.0 |
| O-4443 | EN26333824 | 601178793 | SWARUP | RUPESH | PADAVE | 90.0508521 | 96.4558829 | 71.9886650 | 76.2004581 | 90.05 | 72.0 | 59.0 | 74.83 |
| O-4444 | EN26154325 | 601184296 | SHREEYA | VIJAY | CHINTAKINDI | 90.0508521 | 92.8807112 | 88.7582004 | 81.5457474 | 90.05 | 63.0 | 52.0 | 75.67 |
| O-4445 | EN26196452 | 601178816 | NAKSHI | SHAILESH | PATEL | 90.0508521 | 85.8662319 | 86.2117154 | 92.1936260 | 90.05 | 73.0 | 55.0 | 72.33 |
| O-4446 | EN26120114 | 601182888 | CHARVI | ANKUR | TIWARI | 90.0508521 | 76.3829044 | 93.4241683 | 92.1936260 | 90.05 | 51.0 | 53.0 | 67.0 |
| O-4447 | EN26144183 | * | ABIAH | | SHYJU | 90.0451538 | 94.3680213 | 70.7095103 | 83.2230740 | 51.67 | 48.0 | 40.0 | 72.67 |
| O-4448 | EN26320973 | 601182302 | ATIF | FAROOQ AHMED | SHAIKH | 90.0451538 | 94.3680213 | 33.5153488 | 89.7546291 | 90.05 | 43.0 | 42.0 | 51.67 |
| O-4449 | EN26237073 | * | NIKHIL | | KUMAR | 90.0451538 | 92.7018797 | 86.2893346 | 80.3913333 | 71.67 | 70.0 | 76.0 | 76.0 |
| O-4450 | EN26434427 | 601187765 | SHREYA | - | GUPTA | 90.0451538 | 92.7018797 | 53.4355420 | 89.7546291 | 90.05 | 54.0 | 60.0 | 70.60 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4451 | EN26144278 | * | MIT | NILESH | GAMARE | 90.0451538 | 90.1221604 | 82.1659841 | 87.2204137 | 60.0 | 70.0 | 55.0 | 63.0 |
| O-4452 | EN26370096 | * | PARIKSHIT | MANGESH | SHINDE | 90.0451538 | 86.2123280 | 96.7832266 | 65.5080682 | 41.67 | 46.0 | 36.0 | 59.33 |
| O-4453 | EN26264536 | 601183355 | PRATHAM | BHARAT | VAJA | 90.0451538 | 86.2123280 | 86.2893346 | 88.5750289 | 90.05 | 92.0 | 67.0 | 70.83 |
| O-4454 | EN26393256 | * | ADITYA | | YADAV | 90.0451538 | 81.0108859 | 93.0659106 | 87.2204137 | 65.0 | 57.0 | 74.0 | 69.50 |
| O-4455 | EN26360390 | 601186661 | JANMAY | MUKESH | SINGH | 90.0451538 | 65.7075851 | 89.3310931 | 93.3214323 | 90.05 | 74.0 | 73.0 | 79.67 |
| O-4456 | EN26208309 | * | NITASHA | MAHENDER | MOTWANI | 90.0451538 | 65.7075851 | 82.1659841 | 94.6200427 | 79.0 | 83.0 | 67.0 | 81.33 |
| O-4457 | EN26293440 | * | SUJAL | SANJAY | DHAKATE | 90.0451538 | 55.4902167 | 93.0659106 | 93.3214323 | 66.67 | 75.0 | 68.0 | 73.0 |
| O-4458 | EN26292268 | 601178013 | ARYA | MADHAV | MUNDHE | 90.0400000 | 90.1200000 | 95.3300000 | 65.5000000 | 90.04 | 51.0 | 35.0 | 57.17 |
| O-4459 | EN26289529 | 601180982 | SAEE | AMOL | GAIKAR | 90.0196524 | 94.9944125 | 86.9022388 | 63.0495935 | 90.02 | 79.0 | 63.0 | 79.50 |
| O-4460 | EN26339834 | * | NUPUR | LALIT | BAGUL | 90.0196524 | 82.2164849 | 90.1159878 | 96.8710262 | 78.33 | 84.0 | 71.0 | 81.67 |
| O-4461 | EN26327471 | * | ADITYA | | SINHA | 90.0134693 | 92.4340966 | 85.0336733 | 83.0710025 | 66.33 | 69.0 | 68.0 | 69.60 |
| O-4462 | EN26182356 | 601184308 | ARNAV | VINESH | KUDALE | 90.0134693 | 92.4340966 | 76.0515682 | 87.4581489 | 90.01 | 59.0 | 44.0 | 66.17 |
| O-4463 | EN26285884 | 601180241 | JENIL | MUKUND | GOHEL | 90.0134693 | 88.7973831 | 89.9903791 | 87.4581489 | 90.01 | 57.0 | 46.0 | 60.50 |
| O-4464 | EN26223486 | * | PRAFUL | SAMEER | MAHAJAN | 90.0134693 | 88.7973831 | 89.9903791 | 87.4581489 | 67.33 | 67.0 | 71.0 | 75.50 |
| O-4465 | EN26196466 | * | MAAZ | MOHAMMAD TARI | MOGAL | 90.0134693 | 88.7973831 | 69.3515490 | 94.1774100 | 70.67 | 62.0 | 70.0 | 77.0 |
| O-4466 | EN26266612 | * | HIMANSHU | VIJAY | GAIKWAD | 90.0134693 | 86.2189725 | 95.1779873 | 80.6234366 | 75.33 | 75.0 | 70.0 | 78.33 |
| O-4467 | EN26290739 | * | VISHNU | VIJAYKUMAR | KULKARNI | 90.0134693 | 77.9257264 | 91.4950933 | 94.1774100 | 58.33 | 64.0 | 54.0 | 65.33 |
| O-4468 | EN26125360 | * | PRANJAL | BHARAT | KAKAD | 89.9742931 | 96.5278022 | 3.5250202 | 90.2348840 | 54.33 | 46.0 | 49.0 | 66.50 |
| O-4469 | EN26317644 | * | HAASHIM | MAJID | KHAN | 89.9742931 | 94.0521886 | 39.3069690 | 88.4811776 | 46.33 | 37.0 | 49.0 | 60.50 |
| O-4470 | EN26369504 | * | HERAMB | MAHENDRA | MOKAL | 89.9742931 | 91.9921118 | 77.5821390 | 83.3503539 | 67.67 | 42.0 | 81.0 | 78.67 |
| O-4471 | EN26111945 | * | VED | HEMENDRA | DWIVEDI | 89.9742931 | 91.9921118 | 77.5821390 | 83.3503539 | 52.33 | 46.0 | 52.0 | 62.60 |
| O-4472 | EN26209102 | 601178143 | ATHARVA | DINESH | SHELKE | 89.9742931 | 85.2343557 | 93.1647709 | 83.3503539 | 89.97 | 73.0 | 44.0 | 67.0 |
| O-4473 | EN26333705 | * | DARSHAN | VINOD | PANDE | 89.9742931 | 79.9661936 | 91.1152587 | 90.2348840 | 69.67 | 73.0 | 65.0 | 75.0 |
| O-4474 | EN26141301 | * | SWARA | ABHIJIT | VEDAK | 89.9742931 | 72.4654013 | 50.4243406 | 97.3025320 | 53.67 | 56.0 | 51.0 | 61.67 |
| O-4475 | EN26181869 | 601177996 | DRAVYA | BHAVESHKUMAR | GABANI | 89.9552166 | 92.1104191 | 88.4367784 | 81.3204114 | 89.96 | 67.0 | 45.0 | 62.83 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4476 | EN26108602 | * | ADITI | VINAYPRAKASH | SINGH | 89.9552166 | 92.1104191 | 86.1136380 | 83.7555105 | 76.33 | 81.0 | 75.0 | 81.67 |
| O-4477 | EN26199450 | * | SHAMIKA | AJAY | KATAKWAR | 89.9552166 | 87.1842418 | 86.1136380 | 90.4310405 | 72.67 | 87.0 | 59.0 | 78.83 |
| O-4478 | EN26322154 | * | JUILEE | MAHENDRA | PAWAR | 89.9552166 | 84.0459030 | 45.6126233 | 97.8273039 | 70.33 | 85.0 | 47.0 | 78.50 |
| O-4479 | EN26168289 | * | SOHAM | SANJAY | RANE | 89.9357110 | 95.3046074 | 76.4235420 | 74.9693862 | 56.67 | 63.0 | 54.0 | 68.17 |
| O-4480 | EN26442561 | * | HARSHIT | SHIVRATAN | DAMANI | 89.9357110 | 94.3096587 | 60.6459513 | 85.6536048 | 50.0 | 62.0 | 41.0 | 57.0 |
| O-4481 | EN26285758 | * | KHAN | MOHAMMED | LATIF | 89.9357110 | 93.1960814 | 69.5124751 | 87.3794581 | 72.67 | 88.0 | 71.0 | 71.33 |
| O-4482 | EN26370119 | * | SANIKA | AMOL | DESHPANDE | 89.9357110 | 91.6960049 | 88.3246594 | 83.7555488 | 60.67 | 69.0 | 54.0 | 68.17 |
| O-4483 | EN26119021 | * | SHIVAM | ASHOK | CHAVAN | 89.9357110 | 90.2456758 | 91.9791826 | 83.7555488 | 64.0 | 69.0 | 62.0 | 68.0 |
| O-4484 | EN26268552 | 601179651 | PREM | SANJAY | BISEN | 89.9357110 | 90.2456758 | 90.3451707 | 85.6536048 | 89.94 | 75.0 | 51.0 | 72.33 |
| O-4485 | EN26291072 | 601183078 | AUDARYA | DINESH | KAREKAR | 89.9357110 | 88.5542630 | 93.2152151 | 85.6536048 | 89.94 | 61.0 | 64.0 | 76.83 |
| O-4486 | EN26130106 | * | ABHIJEET | KAKASO | PANDHARE | 89.9205793 | 93.3660360 | 71.1632796 | 85.7860313 | 78.67 | 67.0 | 86.0 | 81.0 |
| O-4487 | EN26201980 | * | ARNAV | | ANANDMANI | 89.9205793 | 92.2175504 | 85.8444289 | 83.5941758 | 87.33 | 96.0 | 86.0 | 89.60 |
| O-4488 | EN26366762 | 601182323 | SHREEYA | ANIL | DAKHERA | 89.9205793 | 90.6719614 | 85.8444289 | 87.6275014 | 89.92 | 71.0 | 72.0 | 80.60 |
| O-4489 | EN26331389 | 601183170 | MOHNISH | PARAG | SOLANK | 89.9205793 | 90.6719614 | 64.1438916 | 93.0156505 | 89.92 | 79.0 | 62.0 | 69.0 |
| O-4490 | EN26319161 | * | SOHAM | SHAILESH | KADAM | 89.9205793 | 86.4868021 | 95.8304135 | 81.0908666 | 76.33 | 86.0 | 71.0 | 77.0 |
| O-4491 | EN26211375 | * | JADHAV | BHARGAVI | ASHRUBA | 89.9024053 | 93.7331899 | 73.0000768 | 84.2234688 | 69.67 | 67.0 | 74.0 | 78.60 |
| O-4492 | EN26250809 | * | PRUTHAK | VIPUL | GANDHI | 89.9024053 | 84.3963729 | 78.5330055 | 96.0731576 | 57.67 | 76.0 | 49.0 | 61.0 |
| O-4493 | EN26176734 | * | MANTHAN | DILIP | GAWAS | 89.9001306 | 93.6196492 | 81.6917811 | 79.6979214 | 58.0 | 66.0 | 57.0 | 58.20 |
| O-4494 | EN26133903 | * | KRISH | AMAR | KHISMATRAO | 89.9001306 | 92.1269012 | 94.3183823 | 57.6137206 | 65.33 | 78.0 | 63.0 | 72.50 |
| O-4495 | EN26182645 | 601178206 | JASH | VIRAL | BAKHAI | 89.9001306 | 87.3310513 | 90.5035819 | 87.7827575 | 89.90 | 63.0 | 47.0 | 65.33 |
| O-4496 | EN26327933 | * | SIDDHI | PRAVIN | BHAMARE | 89.9001306 | 87.3310513 | 90.5035819 | 87.7827575 | 57.0 | 67.0 | 46.0 | 68.67 |
| O-4497 | EN26362921 | * | MOHAMMED | SHAHID MOHAMM | SHAIKH | 89.8845123 | 95.8170069 | 61.7721867 | 61.0916340 | 49.67 | 53.0 | 44.0 | 57.83 |
| O-4498 | EN26145931 | * | NAMYA | MAHENDRA | PRAJAPAT | 89.8845123 | 90.7300474 | 93.1429161 | 61.0916340 | 52.67 | 51.0 | 56.0 | 58.80 |
| O-4499 | EN26392215 | * | LOHAR | RISHABH UMESH | KUMAR | 89.8845123 | 90.7300474 | 85.9421186 | 84.7150615 | 59.33 | 62.0 | 46.0 | 65.17 |
| O-4500 | EN26379963 | * | ADITYA | ASHOK | GUPTA | 89.8845123 | 79.9374441 | 90.6922389 | 92.0636557 | 51.67 | 59.0 | 44.0 | 60.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4501 | EN26361428 | * | FALGUNI | PARAG | KUSHE | 89.8845123 | 46.7587819 | 94.6105726 | 95.5248505 | 79.67 | 75.0 | 88.0 | 82.0 |
| O-4502 | EN26155901 | 601187107 | GURUKANT | SACHIN | MUKE | 89.8801547 | 92.3421526 | 94.5590994 | 62.5033503 | 89.88 | 71.0 | 67.0 | 76.50 |
| O-4503 | EN26141695 | * | NISARGA | VIVEK | SAVE | 89.8801547 | 88.0192978 | 93.7397098 | 85.4577478 | 63.67 | 69.0 | 64.0 | 72.40 |
| O-4504 | EN26392365 | * | ADITI | ATUL | BAWASKAR | 89.8801547 | 86.0091128 | 77.8343608 | 95.5967378 | 81.67 | 79.0 | 79.0 | 86.0 |
| O-4505 | EN26226481 | 601187142 | BHUVAN | PANKAJ | CHAUDHARI | 89.7957754 | 94.8961362 | 75.4334956 | 56.0409150 | 89.80 | 66.0 | 50.0 | 64.80 |
| O-4506 | EN26115463 | * | NIKUNJ | SHAILENDRA | LOHIYA | 89.7957754 | 94.8961362 | 30.1152485 | 81.3605633 | 66.33 | 91.0 | 47.0 | 71.17 |
| O-4507 | EN26231448 | 601187914 | NAQSH | JIGNESH | SHETHIA | 89.7957754 | 91.2249974 | 88.2054156 | 81.3605633 | 89.80 | 72.0 | 50.0 | 72.33 |
| O-4508 | EN26321888 | * | SHARVARI | MAHESH | MATEY | 89.7957754 | 88.3735594 | 50.5587277 | 95.9330227 | 85.0 | 86.0 | 81.0 | 89.0 |
| O-4509 | EN26280487 | * | MAHIMNA | BHAVESH | DAVE | 89.7903443 | 94.5027890 | 75.6030006 | 78.5227928 | 60.67 | 71.0 | 48.0 | 69.50 |
| O-4510 | EN26154201 | * | ESHAAN | MANMOHAN | KADAYAT | 89.6934787 | 94.1541521 | 45.3747514 | 87.7665775 | 53.33 | 62.0 | 47.0 | 61.83 |
| O-4511 | EN26257416 | 601180900 | IRA | BHAVIN | MODY | 89.6934787 | 91.3906604 | 84.8042241 | 83.1104711 | 89.69 | 70.0 | 57.0 | 66.0 |
| O-4512 | EN26272113 | 601184575 | AMAN | KALPESHKUMAR | SINGHI | 89.6934787 | 86.0865391 | 91.2157992 | 85.6579579 | 89.69 | 86.0 | 62.0 | 76.67 |
| O-4513 | EN26258446 | 601180478 | REYANSH | KETAN | JOSHI | 89.6934787 | 86.0865391 | 89.6180484 | 87.7665775 | 89.69 | 49.0 | 40.0 | 55.33 |
| O-4514 | EN26226429 | * | GAURAV | SHIRISH | SHELKE | 89.6934787 | 86.0865391 | 84.8042241 | 90.7700747 | 60.67 | 66.0 | 60.0 | 62.17 |
| O-4515 | EN26291089 | 601182513 | RIDDHI | PRADEEP | SHARMA | 89.6839180 | 93.5471421 | 90.0544170 | 61.7845703 | 89.68 | 50.0 | 49.0 | 65.50 |
| O-4516 | EN26102561 | * | MANAS | SUDHIR | MIRGAL | 89.6839180 | 93.5471421 | 72.5406198 | 79.4257265 | 60.0 | 53.0 | 60.0 | 69.0 |
| O-4517 | EN26204010 | * | SUMIT | JITENDRA | MISHRA | 89.6839180 | 93.5471421 | 54.8724480 | 84.7362124 | 55.33 | 65.0 | 47.0 | 58.50 |
| O-4518 | EN26101486 | * | DEEKSHA | SIBA SANKAR | PATRO | 89.6839180 | 88.4141870 | 79.2096021 | 92.6942225 | 72.0 | 74.0 | 73.0 | 79.50 |
| O-4519 | EN26380736 | * | PRAVAR | CHETAN | SHUKLA | 89.6839180 | 86.4343329 | 84.3155417 | 93.8829069 | 70.67 | 73.0 | 67.0 | 78.17 |
| O-4520 | EN26379403 | 601182347 | SEAN | RICHARD | PEREIRA | 89.6830085 | 93.1640087 | 89.7223863 | 70.2539870 | 89.68 | 68.0 | 54.0 | 71.33 |
| O-4521 | EN26256568 | * | SHUBHRA | SAMIR | GHARAT | 89.6830085 | 91.8094113 | 81.5790510 | 88.7812562 | 39.33 | 47.0 | 35.0 | 62.83 |
| O-4522 | EN26262634 | * | ROHAN | NIVRUTTI | MUNDHE | 89.6618256 | 91.4930190 | 77.2679436 | 87.6727706 | 75.33 | 90.0 | 66.0 | 81.67 |
| O-4523 | EN26145477 | 601185327 | RIDDHI | ANAND | DHOBLE | 89.6618256 | 76.4435557 | 93.1067144 | 89.2794499 | 89.66 | 78.0 | 75.0 | 80.50 |
| O-4524 | EN26318683 | 601183956 | NEIL | KISHOR | PUROHIT | 89.6590708 | 91.8883589 | 85.3382795 | 83.9145027 | 89.66 | 65.0 | 47.0 | 60.0 |
| O-4525 | EN26232324 | 601179498 | TANVI | YOGESH | KANDADE | 89.6590708 | 90.1042219 | 81.2223989 | 89.1715245 | 89.66 | 66.0 | 50.0 | 70.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4526 | EN26411347 | * | RITESH | VINAY | SHARMA | 89.6590708 | 81.4555732 | 93.0966260 | 90.5175764 | 78.0 | 90.0 | 77.0 | 79.17 |
| O-4527 | EN26224199 | 601177369 | ADVAIT | HRISHIKESH | DALVI | 89.6590708 | 71.3407525 | 93.0966260 | 94.4603427 | 89.66 | 51.0 | 70.0 | 67.17 |
| O-4528 | EN26453753 | * | SAMIKSHA | RAMDAS | BHARGUDE | 89.6573080 | 90.3144784 | 32.3458574 | 95.6337737 | 76.33 | 77.0 | 76.0 | 82.33 |
| O-4529 | EN26449113 | * | HAMZA | AZHAR | KHAN | 89.6573080 | 69.1783650 | 96.4733003 | 85.7865400 | 77.67 | 69.0 | 83.0 | 77.83 |
| O-4530 | EN26392930 | 601186241 | JAINAM | SANJAY | JATAKIA | 89.6573080 | 61.1925406 | 92.3135150 | 96.4113680 | 89.66 | 81.0 | 64.0 | 78.67 |
| O-4531 | EN26438726 | 601179457 | DEEPAK | RANJEET | JHA | 89.6568852 | 91.7927556 | 83.4097509 | 84.5827602 | 89.66 | 56.0 | 66.0 | 71.20 |
| O-4532 | EN26383708 | 601187778 | AYUSH | RAMKUMAR | VAISH | 89.6568852 | 88.4494880 | 90.8719242 | 86.4320648 | 89.66 | 83.0 | 67.0 | 80.83 |
| O-4533 | EN26158499 | 601178345 | MIT | JITENDRA | BATHE | 89.6568852 | 66.9799786 | 92.2665444 | 96.8898059 | 89.66 | 78.0 | 64.0 | 76.33 |
| O-4534 | EN26105675 | * | MICHELLE | MIRIAM | MATHEW | 89.6497245 | 94.1890486 | 92.3702362 | 39.7518400 | 67.0 | 76.0 | 69.0 | 74.20 |
| O-4535 | EN26130722 | 601179851 | RESHAL | ASHOK | SANA | 89.6497245 | 93.3220300 | 77.6887211 | 84.6826712 | 89.65 | 80.0 | 74.0 | 79.20 |
| O-4536 | EN26291501 | * | MANASVI | SUBHASH | BILORE | 89.6497245 | 86.5130438 | 88.6825171 | 93.6148896 | 75.33 | 83.0 | 67.0 | 79.67 |
| O-4537 | EN26166050 | * | NAYAN | SHIVAJI | TOPALE | 89.6218210 | 93.1913857 | 31.8512333 | 90.8673416 | 60.33 | 51.0 | 74.0 | 63.67 |
| O-4538 | EN26134501 | 601177526 | GARVIT | RITESH | JAISWAL | 89.6218210 | 83.0845771 | 92.7738928 | 87.6039384 | 89.62 | 51.0 | 66.0 | 66.20 |
| O-4539 | EN26168386 | * | DIYA | PRADIP | PANCHAL | 89.6218210 | 83.0845771 | 86.7793898 | 92.1267787 | 54.33 | 56.0 | 52.0 | 63.83 |
| O-4540 | EN26122883 | 601179827 | HISHAM | IMRAN | MEMON | 89.6218210 | 63.1701632 | 89.4130745 | 96.6670146 | 89.62 | 57.0 | 50.0 | 67.83 |
| O-4541 | EN26228679 | 601179369 | YUVRAJ | RAHUL | GHORAWAT | 89.6000000 | 90.1000000 | 84.3000000 | 88.4000000 | 89.60 | 67.0 | 75.0 | 77.20 |
| O-4542 | EN26205888 | 601178881 | HARIS | SAMEER | SHAIKH | 89.5593612 | 94.8085434 | 87.8391380 | 58.0296325 | 89.56 | 44.0 | 37.0 | 54.50 |
| O-4543 | EN26267766 | * | AISHANI | VINESH | SHETTY | 89.5593612 | 93.6848182 | 89.9903791 | 64.2293631 | 63.0 | 58.0 | 69.0 | 70.40 |
| O-4544 | EN26100736 | * | SHARDOOL | VIKAS | KADAM | 89.5593612 | 82.5938041 | 89.9903791 | 92.0030787 | 51.67 | 51.0 | 46.0 | 61.0 |
| O-4545 | EN26279126 | * | SWAROOP | SAROJ | BANE | 89.5592458 | 90.2847831 | 72.4567393 | 88.5116784 | 61.0 | 72.0 | 58.0 | 68.67 |
| O-4546 | EN26274182 | 601179740 | PARI | SACHIN | JAIN | 89.5592458 | 81.5589354 | 90.8978040 | 88.5116784 | 89.56 | 86.0 | 60.0 | 83.17 |
| O-4547 | EN26444208 | * | RAMTIRTHE | SHIVPRASAD | VASANT | 89.5592458 | 81.5589354 | 84.6395592 | 91.6194615 | 67.0 | 73.0 | 55.0 | 66.67 |
| O-4548 | EN26340856 | 601179619 | TANUSH | MARUTI | TATHE | 89.5592458 | 74.8273454 | 94.0676651 | 88.5116784 | 89.55 | 57.0 | 62.0 | 70.50 |
| O-4549 | EN26103535 | 601178128 | CHARANSAI | SRINIVASRAO | DANGETI | 89.5592458 | 74.8273454 | 79.3474044 | 94.3741755 | 89.56 | 68.0 | 48.0 | 67.50 |
| O-4550 | EN26130336 | 601177593 | USMAN | . | SHERVANI | 89.5592458 | 66.6097618 | 90.8978040 | 93.5981997 | 89.56 | 75.0 | 64.0 | 75.40 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4551 | EN26326440 | * | JUTTIGA | YESHIKA | SATYANARAYA | 89.5539769 | 92.8807112 | 71.9886650 | 87.0657195 | 55.33 | 51.0 | 56.0 | 69.83 |
| O-4552 | EN26349465 | * | HARSH | BRIJESH | YADAV | 89.5539769 | 91.0989480 | 88.7582004 | 83.7312216 | 59.0 | 56.0 | 60.0 | 63.50 |
| O-4553 | EN26331267 | 601187234 | YASHVI | AMIT | SHAH | 89.5522919 | 95.3664521 | 54.9447032 | 75.9645816 | 89.55 | 60.0 | 53.0 | 69.0 |
| O-4554 | EN26110433 | * | KANAK | | MUKHERJEE | 89.5522919 | 95.3664521 | 25.5254081 | 83.5318801 | 75.33 | 73.0 | 71.0 | 83.20 |
| O-4555 | EN26217967 | * | HRICHIKA | | BISWAS | 89.5522919 | 92.1162121 | 92.1162121 | 72.4334128 | 48.33 | 50.0 | 44.0 | 67.17 |
| O-4556 | EN26110475 | * | ATHARVA | CHANDRAKANT | SONAWANE | 89.5522919 | 92.1162121 | 84.0617332 | 81.2204402 | 57.33 | 70.0 | 51.0 | 61.40 |
| O-4557 | EN26300184 | * | MUQSIT | MEHMOOD | KHAN | 89.5522919 | 90.2919526 | 84.0617332 | 85.4663774 | 79.67 | 92.0 | 74.0 | 76.33 |
| O-4558 | EN26160896 | * | SWAMINI | NISHIKANT | BHEDE | 89.5522919 | 88.0302976 | 72.1560400 | 91.4618968 | 55.33 | 58.0 | 58.0 | 70.0 |
| O-4559 | EN26364251 | * | SHREYA | SHANKAR | TADUKA | 89.5522919 | 80.3349810 | 93.4817396 | 88.7272857 | 75.67 | 81.0 | 70.0 | 83.33 |
| O-4560 | EN26160267 | * | SHAURYA | | POOJARY | 89.5432094 | 93.3223571 | 83.1986829 | 75.7743998 | 60.67 | 73.0 | 51.0 | 70.83 |
| O-4561 | EN26324906 | * | MOHAMMED | SAIF JAVEED | HALAI | 89.5432094 | 91.1551863 | 62.0974844 | 90.1443504 | 76.0 | 89.0 | 73.0 | 83.33 |
| O-4562 | EN26322964 | * | RAHUL | | ADABALLE | 89.5432094 | 86.0091128 | 83.1986829 | 93.6516445 | 78.0 | 61.0 | 85.0 | 79.40 |
| O-4563 | EN26203799 | * | BHAVYANJANA | DALAVAI | GANAPATHI | 89.5272602 | 95.5797101 | 48.0434783 | 82.2532781 | 52.33 | 50.0 | 53.0 | 65.40 |
| O-4564 | EN26147899 | 601178426 | JASH | AMIT | DOSHI | 89.5272602 | 94.6721877 | 37.3878537 | 88.8336784 | 89.53 | 59.0 | 53.0 | 71.83 |
| O-4565 | EN26409605 | 601180356 | KANAK | HIREN | SANGHAVI | 89.5272602 | 93.4161491 | 67.2463768 | 87.0151829 | 89.53 | 92.0 | 57.0 | 71.33 |
| O-4566 | EN26220474 | 601178889 | MANISHA | SURESHCHANDRA | BHATI | 89.5272602 | 87.3257419 | 91.8840580 | 84.9516908 | 89.53 | 69.0 | 66.0 | 72.67 |
| O-4567 | EN26124925 | 601181508 | SHOURYA | SAUMYA | GHOSH | 89.5272602 | 87.3257419 | 90.6211180 | 87.0151829 | 89.53 | 71.0 | 82.0 | 76.40 |
| O-4568 | EN26359551 | * | YASH | VINOD | GAWDE | 89.5272602 | 83.8543823 | 90.6211180 | 90.3795721 | 56.33 | 64.0 | 47.0 | 68.67 |
| O-4569 | EN26180493 | * | ISHANT | PREMDAS | WAGHMARE | 89.5272602 | 83.8543823 | 90.6211180 | 90.3795721 | 55.0 | 60.0 | 56.0 | 64.33 |
| O-4570 | EN26132342 | * | DEVAM | ATISH | MUSALE | 89.5119454 | 95.4197952 | 12.4300341 | 87.3788396 | 52.67 | 43.0 | 57.0 | 60.0 |
| O-4571 | EN26158053 | * | RHYTHM | PARESH | VACHHANI | 89.5119454 | 84.7747440 | 73.4368601 | 92.7167235 | 61.67 | 68.0 | 60.0 | 72.17 |
| O-4572 | EN26128600 | * | BASAVASAGAR | | HALI | 89.5119454 | 78.9761092 | 80.0136519 | 93.6894198 | 57.0 | 62.0 | 54.0 | 64.33 |
| O-4573 | EN26293067 | * | AYAN | ALAUDDIN | SHAIKH | 89.5119454 | 71.0204778 | 93.4539249 | 89.6962457 | 58.33 | 63.0 | 53.0 | 66.83 |
| O-4574 | EN26140711 | * | PANDEY | HIMANSHU | ASHUTOSH | 89.5119454 | 60.7610922 | 92.2901024 | 93.6894198 | 58.67 | 61.0 | 53.0 | 64.50 |
| O-4575 | EN26412828 | * | ADITYA | YASHWANT | RANA | 89.4962236 | 94.3587947 | 77.4429650 | 74.9279763 | 53.33 | 57.0 | 48.0 | 62.50 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4576 | EN26189729 | 601177850 | KRISHIKA | ASHWIN | MAKWANA | 89.4554822 | 92.1269012 | 81.6917811 | 83.0010234 | 89.46 | 83.0 | 58.0 | 70.33 |
| O-4577 | EN26369510 | * | SAMARTH | JATIN | SHAH | 89.4554822 | 92.1269012 | 81.6917811 | 83.0010234 | 53.33 | 64.0 | 41.0 | 64.67 |
| O-4578 | EN26409533 | * | VIKRAMADITYA | | SINGH | 89.4554822 | 87.3310513 | 95.7264354 | 64.3999012 | 76.33 | 83.0 | 70.0 | 83.20 |
| O-4579 | EN26244387 | * | JIYA | | SUNIL | 89.4554822 | 56.3009493 | 95.0382892 | 94.2583901 | 77.33 | 88.0 | 72.0 | 79.83 |
| O-4580 | EN26170456 | 601177947 | JAYSHREE | VIJAY | BHAMARE | 89.4514030 | 96.5782660 | 69.4178154 | 67.8643902 | 89.45 | 70.0 | 50.0 | 65.33 |
| O-4581 | EN26124282 | * | MOHAMMED | AMAAN MOHD ALI | KHAN | 89.4514030 | 87.1842418 | 93.3594570 | 78.8083409 | 38.33 | 36.0 | 35.0 | 54.33 |
| O-4582 | EN26209700 | * | ARNAV | VINAYAK | SAWANT | 89.4514030 | 74.0850885 | 93.3594570 | 90.4310405 | 64.0 | 73.0 | 64.0 | 73.60 |
| O-4583 | EN26330260 | * | ARCHIT | ACHARYA | DANGAT | 89.4497168 | 98.4195622 | 27.8930047 | 39.1129649 | 73.67 | 79.0 | 65.0 | 82.17 |
| O-4584 | EN26180533 | * | SHILPA | ARUN KUMAR | MISHRA | 89.4497168 | 91.6960049 | 49.7780499 | 91.8490739 | 64.67 | 70.0 | 48.0 | 71.67 |
| O-4585 | EN26285181 | 601177427 | YAKSH | JAGDISH | DAVE | 89.4497168 | 88.5542630 | 94.1757233 | 81.3485382 | 89.45 | 79.0 | 57.0 | 72.0 |
| O-4586 | EN26158018 | 601183209 | NITYA | RAJIV | RAJIV | 89.4497168 | 83.4073167 | 95.0596969 | 87.3794581 | 89.45 | 65.0 | 51.0 | 68.17 |
| O-4587 | EN26373291 | * | ARYAN | SUJITKUMAR | SATPUTE | 89.4298010 | 94.7168216 | 58.2609698 | 82.0179820 | 80.67 | 93.0 | 76.0 | 82.0 |
| O-4588 | EN26212021 | * | SUMITKUMAR | RAMADHAR | YADAV | 89.4256012 | 92.7018797 | 70.7095103 | 85.4317617 | 50.33 | 54.0 | 53.0 | 56.67 |
| O-4589 | EN26380352 | * | ARYAN | SANDEEP | DAPKE | 89.4256012 | 90.1221604 | 82.1659841 | 85.4317617 | 74.0 | 73.0 | 69.0 | 74.83 |
| O-4590 | EN26210296 | * | PRATYUSH | | GHOSH | 89.4256012 | 90.1221604 | 70.7095103 | 88.5750289 | 56.67 | 67.0 | 46.0 | 70.50 |
| O-4591 | EN26192150 | 601187279 | PRATEEK | MANOJ | KUMAR | 89.4256012 | 81.0108859 | 93.0659106 | 85.4317617 | 89.43 | 62.0 | 54.0 | 67.0 |
| O-4592 | EN26104544 | 601178212 | TANVI | MUKTESH | WADKAR | 89.4256012 | 81.0108859 | 86.2893346 | 89.7546291 | 89.43 | 35.0 | 52.0 | 58.80 |
| O-4593 | EN26150403 | * | SHAAN | | CHATTERJEE | 89.4256012 | 74.2973153 | 70.7095103 | 94.0284924 | 55.0 | 55.0 | 54.0 | 67.83 |
| O-4594 | EN26355307 | 601187163 | NISARG | CHETAN | SHAH | 89.4256012 | 74.2973153 | 62.5398159 | 94.6200427 | 89.43 | 81.0 | 59.0 | 76.17 |
| O-4595 | EN26106119 | * | PRATHAM | DEEPAK | OJHA | 89.3655049 | 90.7300474 | 92.1461470 | 61.0916340 | 54.67 | 47.0 | 55.0 | 67.20 |
| O-4596 | EN26352106 | * | KAVITA | KHIMARAM | PATEL | 89.3655049 | 84.5157077 | 61.7721867 | 94.8339864 | 71.67 | 89.0 | 59.0 | 78.33 |
| O-4597 | EN26153969 | 601179130 | TESHUBHI | PRAMOD | KUMAR | 89.3655049 | 79.9374441 | 81.9894136 | 94.0434454 | 89.37 | 67.0 | 81.0 | 95.40 |
| O-4598 | EN26426807 | * | AYUSH | BHAUSAHEB | GAVHANE | 89.3655049 | 73.7162302 | 94.6105726 | 87.3410325 | 68.33 | 68.0 | 70.0 | 76.80 |
| O-4599 | EN26225063 | * | SUMIT | ABHISHEK | MISHRA | 89.3655049 | 66.0651681 | 52.1516464 | 98.2608098 | 72.67 | 80.0 | 71.0 | 74.33 |
| O-4600 | EN26119325 | 601183753 | BHAVIN | GIRISH | SHRIMALI | 89.3655049 | 57.0255035 | 96.5250567 | 87.3410325 | 89.37 | 77.0 | 72.0 | 76.0 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**First Year B.Tech. (Academic Year: 2026-27)**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4601 | EN26336332 | 601177666 | NAZIDA | NASEEM | SHAIKH | 89.3649070 | 88.3735594 | 97.2851788 | 56.0409150 | 89.36 | 87.0 | 60.0 | 63.67 |
| O-4602 | EN26322629 | 601181069 | ZOYA | SAJID | UPADHYE | 89.3649070 | 86.7061337 | 88.2054156 | 91.1269135 | 89.36 | 69.0 | 54.0 | 70.50 |
| O-4603 | EN26293709 | 601179574 | SACHI | SANJIV | KHORJUVEKAR | 89.3649070 | 86.7061337 | 80.8771500 | 93.4914352 | 89.36 | 75.0 | 53.0 | 76.83 |
| O-4604 | EN26336587 | * | SWARA | PRASHANT | RAIKAR | 89.3649070 | 84.4992469 | 96.2097593 | 83.9212527 | 77.0 | 90.0 | 65.0 | 80.50 |
| O-4605 | EN26271304 | * | RIDDHI | DINESH | KINGER | 89.3287171 | 94.5027890 | 59.7653395 | 81.1771495 | 51.33 | 53.0 | 57.0 | 62.0 |
| O-4606 | EN26281719 | 601182240 | OJAS | MANGESH | KADAM | 89.3287171 | 92.0830929 | 92.0715522 | 72.0215426 | 89.32 | 81.0 | 73.0 | 81.20 |
| O-4607 | EN26147608 | 601180827 | SAMVEERSINGH | SIMRANJEETSINGH | SETHI | 89.3287171 | 90.5866513 | 80.6924409 | 87.6899404 | 89.33 | 74.0 | 60.0 | 67.50 |
| O-4608 | EN26242187 | * | YASH | SANJAY | DESAI | 89.3287171 | 90.5866513 | 75.6030006 | 89.4595114 | 64.0 | 74.0 | 61.0 | 73.33 |
| O-4609 | EN26271514 | 601183333 | AMOGH | HARESH | KEVADIYA | 89.3287171 | 88.6670514 | 94.5489517 | 78.5227928 | 89.33 | 64.0 | 48.0 | 63.17 |
| O-4610 | EN26309727 | 601179126 | VIRAL | ASHOK | SALIAN | 89.3287171 | 86.2858242 | 95.5068282 | 81.1771495 | 89.33 | 55.0 | 52.0 | 62.17 |
| O-4611 | EN26283071 | 601179402 | KASHYAP | SUNIL | PATIL | 89.2656035 | 95.0777712 | 90.9391613 | 25.0679268 | 89.27 | 63.0 | 48.0 | 70.83 |
| O-4612 | EN26228976 | * | RUPSIKHA | | DATTA | 89.2656035 | 90.1476669 | 69.1671589 | 94.1051388 | 84.67 | 85.0 | 89.0 | 85.0 |
| O-4613 | EN26445698 | * | TANMAYI | KIRAN | GIRI | 89.2656035 | 85.0758023 | 88.1551487 | 91.7306556 | 61.0 | 64.0 | 63.0 | 69.40 |
| O-4614 | EN26224944 | * | DHIRAJ | UMESH | MESTRY | 89.2656035 | 81.1065170 | 90.9391613 | 91.7306556 | 81.33 | 84.0 | 86.0 | 85.50 |
| O-4615 | EN26174423 | * | SANISH | YOGESH | BHAMARE | 89.2656035 | 69.1750345 | 84.3039968 | 98.1728687 | 83.0 | 90.0 | 69.0 | 86.17 |
| O-4616 | EN26276248 | 601178291 | SHANTHAN | SHARAD | CHAVAN | 89.2478098 | 92.5475667 | 54.8724480 | 86.7546602 | 89.25 | 67.0 | 56.0 | 74.17 |
| O-4617 | EN26323546 | 601179557 | VIVAAN | ASHWINI | BADHWAR | 89.2478098 | 90.0582764 | 72.5406198 | 89.9309174 | 89.25 | 46.0 | 41.0 | 54.83 |
| O-4618 | EN26366446 | * | DARSHEEL | MANISH | WARUDKAR | 89.2478098 | 88.4141870 | 84.3155417 | 89.9309174 | 51.33 | 58.0 | 44.0 | 69.33 |
| O-4619 | EN26225974 | 601179177 | TULIP | MANISH | RAI | 89.2478098 | 86.4343329 | 84.3155417 | 92.6942225 | 89.25 | 67.0 | 55.0 | 75.83 |
| O-4620 | EN26322443 | * | SHRAVANI | KIRAN | AMBEKAR | 89.2457163 | 93.1814167 | 51.3902137 | 87.5110405 | 47.0 | 50.0 | 39.0 | 57.0 |
| O-4621 | EN26250515 | * | PUSHKAR | BRIJESH | BAJPAI | 89.2457163 | 91.8883589 | 81.2223989 | 83.9145027 | 49.67 | 54.0 | 47.0 | 61.0 |
| O-4622 | EN26144768 | * | NILESH | HARENDRA | MISHRA | 89.2457163 | 90.1042219 | 85.3382795 | 85.8929518 | 67.67 | 77.0 | 57.0 | 80.0 |
| O-4623 | EN26293303 | 601177354 | MIHIKA | SAGAR | HANJANKAR | 89.2457163 | 87.9703233 | 90.3939233 | 85.8929518 | 89.25 | 72.0 | 73.0 | 79.17 |
| O-4624 | EN26156868 | * | PARTH | DINESH | BHANUSHALI | 89.2457163 | 85.1404346 | 91.9660837 | 87.5110405 | 75.67 | 86.0 | 67.0 | 79.50 |
| O-4625 | EN26352039 | * | RANI | SHANKAR | PATIL | 89.2375447 | 94.3882466 | 75.7259840 | 71.1257914 | 66.67 | 71.0 | 62.0 | 74.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4626 | EN26136605 | 601179339 | CHINTAN | BHAVESH | SOMAIYA | 89.2375447 | 90.3144784 | 93.9237545 | 57.1910267 | 89.24 | 69.0 | 57.0 | 68.67 |
| O-4627 | EN26226948 | 601177999 | MOHAMMAD | ALI | FAROOQUI | 89.2375447 | 90.3144784 | 91.2228186 | 76.4175612 | 89.24 | 88.0 | 55.0 | 73.33 |
| O-4628 | EN26201196 | * | LAKSHYA | SANDEEP | DHANUKA | 89.2375447 | 81.0452794 | 89.7708505 | 91.9900908 | 57.33 | 62.0 | 66.0 | 68.0 |
| O-4629 | EN26356568 | 601180313 | SHUBH | RAJESH | BHANUSHALI | 89.2375447 | 69.1783650 | 89.7708505 | 95.6337737 | 89.24 | 67.0 | 64.0 | 72.17 |
| O-4630 | EN26241204 | * | NEHAL | AMIT | KALE | 89.2347783 | 95.4396591 | 70.1341691 | 60.4042681 | 61.0 | 68.0 | 63.0 | 64.50 |
| O-4631 | EN26430754 | * | BHUSHAN | TUKARAM | PATIL | 89.2347783 | 95.4396591 | 50.4243406 | 74.6769025 | 59.0 | 64.0 | 44.0 | 66.50 |
| O-4632 | EN26233457 | * | JANVI | NITESH | PITAMBARWAL | 89.2347783 | 94.0521886 | 60.9853154 | 79.7830757 | 59.0 | 80.0 | 50.0 | 69.50 |
| O-4633 | EN26197199 | * | KHUSHAL | AJAYKUMAR | MANKAR | 89.2347783 | 91.9921118 | 70.1341691 | 83.3503539 | 42.33 | 42.0 | 36.0 | 59.0 |
| O-4634 | EN26285226 | * | ABHIMAN | ASHOK | KARAD | 89.2347783 | 72.4654013 | 88.0515547 | 92.8443145 | 46.67 | 35.0 | 48.0 | 56.33 |
| O-4635 | EN26380433 | 601182448 | JASH | KALPESH | PATEL | 89.2303375 | 82.3019715 | 87.9674455 | 90.6440749 | 89.23 | 65.0 | 49.0 | 67.67 |
| O-4636 | EN26104512 | 601177549 | SYNA | HIMANSHU | SAINI | 89.2303375 | 76.4435557 | 92.2718024 | 89.2794499 | 89.23 | 78.0 | 86.0 | 87.60 |
| O-4637 | EN26411472 | * | RUDRA | JAGDISH | SINGH | 89.2303375 | 37.5499895 | 89.8652915 | 98.3266681 | 66.0 | 54.0 | 74.0 | 73.80 |
| O-4638 | EN26264405 | 601180523 | JEET | TUSHAR | GUJARATHI | 89.2100000 | 73.4000000 | 86.6000000 | 96.8000000 | 89.21 | 60.0 | 52.0 | 68.17 |
| O-4639 | EN26299555 | * | CHAITANYA | GANESH | THOMBARE | 89.1852024 | 94.4140367 | 78.0443306 | 79.1157176 | 49.67 | 45.0 | 46.0 | 52.0 |
| O-4640 | EN26185016 | * | OM | SAMIR | SAWANT | 89.1852024 | 91.0989480 | 86.2117154 | 83.7312216 | 73.67 | 70.0 | 71.0 | 81.20 |
| O-4641 | EN26238182 | * | AASHI | | LOKHANDE | 89.1852024 | 91.0989480 | 78.0443306 | 87.0657195 | 74.67 | 85.0 | 67.0 | 83.0 |
| O-4642 | EN26101683 | * | ADITYA | NITINRAO | KADAM | 89.1852024 | 85.8662319 | 86.2117154 | 89.7907690 | 52.0 | 58.0 | 40.0 | 68.83 |
| O-4643 | EN26121216 | * | MAHIMA | HARISH | GANDHI | 89.1852024 | 81.6738481 | 71.9886650 | 95.0157214 | 77.67 | 70.0 | 79.0 | 80.0 |
| O-4644 | EN26246638 | 601186972 | KUSHAL | DINESH | LADE | 89.1852024 | 69.8342456 | 90.7340554 | 94.1306626 | 89.19 | 84.0 | 66.0 | 79.17 |
| O-4645 | EN26155474 | * | HUDA | | MARYAM | 89.1809567 | 95.0473827 | 74.9247894 | 52.8279182 | 46.0 | 36.0 | 45.0 | 60.29 |
| O-4646 | EN26430720 | * | YASH | NARESH | THAKARE | 89.1809567 | 95.0473827 | 68.1107100 | 61.6614019 | 40.33 | 38.0 | 40.0 | 48.80 |
| O-4647 | EN26326330 | 601179924 | TRISHA | KEYUR | SHAH | 89.1809567 | 92.9490072 | 50.5264741 | 85.3339350 | 89.18 | 72.0 | 63.0 | 72.0 |
| O-4648 | EN26371520 | * | ABHINAV | SANJAY | BHAWANE | 89.1809567 | 84.8488267 | 74.9247894 | 88.1881769 | 54.0 | 60.0 | 48.0 | 66.83 |
| O-4649 | EN26345448 | 601188034 | ROHAN | ANIL | JADHAV | 89.1809567 | 78.4672082 | 84.9578821 | 88.1881769 | 89.18 | 50.0 | 46.0 | 59.17 |
| O-4650 | EN26367899 | 601183161 | JINAY | SHAILESHKUMAR | PATEL | 89.1809567 | 59.5931107 | 92.9339651 | 90.3805656 | 89.18 | 62.0 | 51.0 | 61.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4651 | EN26340175 | 601179588 | DHRUMIL | CHANDRESH | BHOJAK | 89.1809567 | 59.5931107 | 88.4626955 | 93.3100181 | 89.18 | 49.0 | 37.0 | 54.67 |
| O-4652 | EN26296301 | 601182326 | SHUBHAM | KULDEEP | WAGH | 89.1809567 | 47.9805957 | 84.9578821 | 95.6866727 | 89.18 | 43.0 | 43.0 | 57.0 |
| O-4653 | EN26244924 | * | SATYAM | RATAN | DIVATE | 89.1791812 | 91.3906604 | 91.2157992 | 65.0483440 | 51.0 | 55.0 | 47.0 | 62.17 |
| O-4654 | EN26140479 | * | ARYAN | SUHAS | THORAT | 89.1791812 | 91.3906604 | 45.3747514 | 91.9461016 | 62.67 | 60.0 | 64.0 | 75.0 |
| O-4655 | EN26348771 | * | ATHARV | NAGESH | BONDLE | 89.1791812 | 89.1037509 | 87.5608585 | 83.1104711 | 74.0 | 78.0 | 78.0 | 75.40 |
| O-4656 | EN26273103 | 601183314 | DHARMIK | JIGNESH | MEHTA | 89.1791812 | 89.1037509 | 76.4966056 | 89.3951862 | 89.18 | 58.0 | 43.0 | 60.0 |
| O-4657 | EN26392165 | * | HARSHITA | ANURAG | MANEKAR | 89.1791812 | 81.7150106 | 91.2157992 | 87.7665775 | 70.0 | 54.0 | 73.0 | 79.60 |
| O-4658 | EN26242952 | * | SOHAM | PRASHANT | NETANKAR | 89.1791812 | 75.5571556 | 81.3241446 | 94.6924501 | 58.0 | 62.0 | 58.0 | 66.50 |
| O-4659 | EN26212810 | * | SARANGDHAR | ADITYA | YOGESH | 89.1450013 | 95.0568595 | 21.4994065 | 81.4565226 | 53.33 | 51.0 | 62.0 | 61.33 |
| O-4660 | EN26319211 | * | PRAPTI | SAMEER | SONAVANE | 89.1450013 | 92.3421526 | 52.3107554 | 87.1884213 | 87.67 | 90.0 | 83.0 | 92.0 |
| O-4661 | EN26138301 | * | SHARANYA | KUNDAN | VERMA | 89.1450013 | 91.1551863 | 86.9893173 | 81.4565226 | 57.67 | 69.0 | 50.0 | 68.50 |
| O-4662 | EN26257464 | * | DEVANSH | MAHESH | BHARAMBE | 89.1450013 | 83.4896811 | 96.0753532 | 83.5739174 | 63.33 | 66.0 | 60.0 | 72.33 |
| O-4663 | EN26264144 | * | ACHYUT | SHANKAR | PATIL | 89.1069130 | 91.6710156 | 89.4130745 | 72.6750861 | 64.33 | 60.0 | 66.0 | 68.67 |
| O-4664 | EN26237321 | 601183337 | YASH | MANGESH | BORUKAR | 89.1069130 | 91.6710156 | 86.7793898 | 76.8674112 | 89.11 | 66.0 | 57.0 | 71.0 |
| O-4665 | EN26134573 | * | TANISHQA |  | MARIYAPPAN | 89.1069130 | 83.0845771 | 83.0532651 | 92.1267787 | 61.0 | 62.0 | 55.0 | 70.33 |
| O-4666 | EN26409263 | 601178461 | AAYAN | HIREN | DOSHI | 89.1069130 | 83.0845771 | 78.0537870 | 93.3131545 | 89.11 | 57.0 | 40.0 | 58.50 |
| O-4667 | EN26155849 | * | RUCHI | SANTOSH | MANSUKH | 89.1069130 | 63.1701632 | 92.7738928 | 94.2907838 | 73.0 | 71.0 | 78.0 | 77.80 |
| O-4668 | EN26102169 | 601181547 | AARAV | MITUL | PACHCHIGAR | 89.1014047 | 90.8447181 | 69.3515490 | 89.1091014 | 89.10 | 83.0 | 43.0 | 67.67 |
| O-4669 | EN26264008 | 601180163 | AARAV | JIGNESH | GANDHI | 89.1014047 | 86.2189725 | 91.4950933 | 85.4492977 | 89.10 | 82.0 | 63.0 | 74.17 |
| O-4670 | EN26184675 | * | MULE | KOMAL | JANARDHAN | 89.1014047 | 82.5938041 | 91.4950933 | 89.1091014 | 86.0 | 95.0 | 78.0 | 84.83 |
| O-4671 | EN26147882 | 601178567 | ANAS | NAZIM | SHAIKH | 89.1014047 | 82.5938041 | 85.0336733 | 93.1498942 | 89.10 | 81.0 | 80.0 | 79.33 |
| O-4672 | EN26380115 | * | PRIYAM | SAMEER | PATEL | 89.1014047 | 82.5938041 | 61.0506061 | 96.5941890 | 51.0 | 43.0 | 52.0 | 63.0 |
| O-4673 | EN26367233 | * | GOVIND | MANGILAL | CHOUDHARY | 89.0615554 | 93.4212866 | 72.1560400 | 78.9481171 | 51.0 | 54.0 | 51.0 | 65.50 |
| O-4674 | EN26228104 | * | AVANISH | PRAVIN | CHAKOLE | 89.0615554 | 84.6804879 | 92.1162121 | 85.4663774 | 74.67 | 89.0 | 60.0 | 75.50 |
| O-4675 | EN26245634 | * | NITIN |  | DHANKAR | 89.0615554 | 80.3349810 | 84.0617332 | 92.5962804 | 84.33 | 86.0 | 78.0 | 84.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4676 | EN26157806 | * | ADWAIT | ARVIND | CHAUHAN | 89.0615554 | 80.3349810 | 78.6814125 | 93.7235518 | 55.67 | 58.0 | 52.0 | 67.17 |
| O-4677 | EN26187008 | 601178213 | TANAYA | PRAKASH | JAWANJAL | 89.0615554 | 80.3349810 | 34.5791401 | 97.5143131 | 89.06 | 83.0 | 80.0 | 85.67 |
| O-4678 | EN26275795 | 601180727 | DHAIRYA | HARESH | RAJPUT | 89.0368294 | 94.3587947 | 85.8444289 | 60.2312544 | 89.04 | 72.0 | 49.0 | 68.67 |
| O-4679 | EN26434301 | 601180488 | AMRUT | PRADIP | DALU | 89.0368294 | 93.3660360 | 82.1926341 | 74.9279763 | 89.04 | 86.0 | 78.0 | 81.33 |
| O-4680 | EN26339532 | * | JAINAM | JIGNESH | DOSHI | 89.0368294 | 79.6542864 | 90.4928755 | 93.0156505 | 72.0 | 77.0 | 67.0 | 74.83 |
| O-4681 | EN26286245 | 601182168 | ISHWARI | SUHAS | DESAI | 89.0033044 | 89.2876354 | 86.3444248 | 86.3559517 | 89.00 | 77.0 | 51.0 | 69.67 |
| O-4682 | EN26388457 | * | MORE | MANTHAN | KISHOR | 89.0033044 | 89.2876354 | 82.8863444 | 88.2463690 | 41.33 | 44.0 | 45.0 | 50.67 |
| O-4683 | EN26106830 | 601179890 | VED | NITIN | BORIYA | 89.0033044 | 89.2876354 | 73.0000768 | 91.1127334 | 89.00 | 79.0 | 59.0 | 69.33 |
| O-4684 | EN26356644 | * | NAREN | RAMESH | GOUNDER | 89.0033044 | 89.2876354 | 73.0000768 | 91.1127334 | 73.33 | 56.0 | 80.0 | 82.0 |
| O-4685 | EN26318011 | * | UTKARSH | ASHISH | JAISWAL | 89.0027605 | 91.8668047 | 91.8840580 | 64.6825397 | 66.33 | 68.0 | 68.0 | 71.0 |
| O-4686 | EN26172808 | * | HARSHWARDHAN | ANIL | KADAM | 89.0027605 | 89.8412698 | 89.0303658 | 82.2532781 | 85.0 | 90.0 | 90.0 | 86.67 |
| O-4687 | EN26317851 | * | PARTH | YOGESH | KULARKAR | 89.0027605 | 89.8412698 | 74.4755003 | 90.3795721 | 58.33 | 52.0 | 70.0 | 69.60 |
| O-4688 | EN26122640 | 601184262 | ARYA | ARUN | GHEVARIYA | 89.0027605 | 87.3257419 | 67.2463768 | 94.1097308 | 89.00 | 88.0 | 60.0 | 75.67 |
| O-4689 | EN26269038 | * | HARDIK |  | BHAKUNI | 89.0027605 | 83.8543823 | 80.1725328 | 94.1097308 | 60.33 | 56.0 | 63.0 | 71.20 |
| O-4690 | EN26257403 | * | YUG | CHANDULAL | MOTA | 89.0027605 | 79.6549344 | 89.0303658 | 93.0089717 | 75.67 | 85.0 | 65.0 | 76.0 |
| O-4691 | EN26303042 | 601183993 | VEDIKA | UMESH | VARKHEDE | 88.9649575 | 95.7652539 | 69.8944842 | 57.6137206 | 88.96 | 77.0 | 58.0 | 75.17 |
| O-4692 | EN26174117 | * | TEERTHA | PRAMOD | DHENE | 88.9649575 | 90.0236440 | 24.1909870 | 95.0488760 | 70.0 | 70.0 | 72.0 | 77.20 |
| O-4693 | EN26312266 | * | NAYSA | SAMBHAV | SHAH | 88.9649575 | 87.3310513 | 92.1304302 | 79.6979214 | 68.0 | 77.0 | 59.0 | 75.0 |
| O-4694 | EN26260265 | 601179772 | ASHVIKA | SANTOSH | DHUMAL | 88.9649575 | 83.9114938 | 93.3302749 | 83.0010234 | 88.96 | 62.0 | 66.0 | 71.67 |
| O-4695 | EN26111767 | * | RAYNA |  | MUDALIAR | 88.9649575 | 79.2462152 | 69.8944842 | 95.7511381 | 72.0 | 75.0 | 75.0 | 77.0 |
| O-4696 | EN26162319 | * | AKSHAJ | KIRAN | YEOLE | 88.9649575 | 73.1058334 | 93.3302749 | 90.8317747 | 75.0 | 68.0 | 88.0 | 77.60 |
| O-4697 | EN26269310 | 601183032 | DHWANIT | JIGNESHKUMAR | SONI | 88.9649575 | 56.3009493 | 95.0382892 | 93.3338039 | 88.96 | 62.0 | 56.0 | 68.50 |
| O-4698 | EN26156458 | * | MANPREET | KAUR DEVENDRA | RATHOD | 88.8881114 | 95.8260444 | 54.6182912 | 78.8083409 | 67.67 | 79.0 | 67.0 | 65.83 |
| O-4699 | EN26237211 | * | PRABODH | NILESH | WANKHADE | 88.8881114 | 94.7834301 | 75.2816458 | 75.5755371 | 61.0 | 63.0 | 58.0 | 69.60 |
| O-4700 | EN26263464 | * | PAYAL | VISHNUSINGH | HADA | 88.8881114 | 90.1686376 | 86.1136380 | 83.7555105 | 47.67 | 45.0 | 43.0 | 60.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4701 | EN26241911 | * | ASHWANI | DURGESH | CHAURASIYA | 88.8881114 | 90.1686376 | 69.4178154 | 90.4310405 | 86.67 | 91.0 | 78.0 | 86.33 |
| O-4702 | EN26460905 | 601187713 | DHRUVI | PRAKASH | VORA | 88.8686273 | 94.5254908 | 79.3474044 | 55.5365873 | 88.87 | 51.0 | 45.0 | 62.33 |
| O-4703 | EN26402801 | * | RITESH | SUBHASH | SINGH | 88.8686273 | 90.2847831 | 92.7446264 | 55.5365873 | 48.67 | 44.0 | 55.0 | 61.50 |
| O-4704 | EN26395297 | * | GAJANAN | SHIVAJI | SURYAWANSHI | 88.8686273 | 90.2847831 | 52.9176690 | 90.2809032 | 55.33 | 48.0 | 58.0 | 65.67 |
| O-4705 | EN26111830 | * | MITESH | PRAMLAL | PARIHAR | 88.8686273 | 90.2847831 | 40.9676418 | 91.6194615 | 42.33 | 46.0 | 35.0 | 48.17 |
| O-4706 | EN26402651 | 601187064 | SHUBH | PIYUSH | PATHAK | 88.8686273 | 86.5872585 | 84.6395592 | 86.1022736 | 88.87 | 50.0 | 54.0 | 63.20 |
| O-4707 | EN26153755 | * | YASH | VIKAS | BARGE | 88.8686273 | 86.5872585 | 79.3474044 | 88.5116784 | 44.0 | 38.0 | 44.0 | 56.33 |
| O-4708 | EN26381519 | * | HASSAN | AMJAD | KHAN | 88.8686273 | 81.5589354 | 94.0676651 | 78.1640413 | 56.67 | 57.0 | 53.0 | 63.0 |
| O-4709 | EN26340088 | 601187271 | ATHARVA | KAILAS | TAMBE | 88.8686273 | 81.5589354 | 84.6395592 | 90.2809032 | 88.87 | 58.0 | 46.0 | 66.17 |
| O-4710 | EN26162957 | * | SHARMA | DWIJ | DEEPAK | 88.8686273 | 74.8273454 | 90.8978040 | 90.2809032 | 38.0 | 35.0 | 38.0 | 54.83 |
| O-4711 | EN26455902 | 601183896 | TANISHKA | HARIOM | CHAURASIYA | 88.8686273 | 74.8273454 | 79.3474044 | 93.5981997 | 88.87 | 72.0 | 56.0 | 63.50 |
| O-4712 | EN26111943 | * | HIMESH | KALPESH | PATEL | 88.8632429 | 95.4414310 | 93.5064435 | 20.7732256 | 40.0 | 35.0 | 44.0 | 51.83 |
| O-4713 | EN26110977 | * | KAVYA | MAHENDRA SINGH | PATIL | 88.8632429 | 94.5027890 | 80.6924409 | 67.9092133 | 61.33 | 66.0 | 49.0 | 71.17 |
| O-4714 | EN26229863 | * | KARTIK | SUNIL | SAINDANE | 88.8632429 | 92.0830929 | 80.6924409 | 81.1771495 | 59.67 | 70.0 | 50.0 | 68.83 |
| O-4715 | EN26250861 | * | ATHARV | SANJAY | LANDAGE | 88.8632429 | 90.5866513 | 50.2173495 | 92.3254472 | 82.33 | 95.0 | 70.0 | 82.83 |
| O-4716 | EN26223812 | * | ASHWIKA | R | NAIR | 88.8632429 | 86.2858242 | 92.0715522 | 85.7934218 | 55.0 | 49.0 | 53.0 | 69.60 |
| O-4717 | EN26145960 | 601177570 | SHREYAS | GIRISH | PARPILLEWAR | 88.8632429 | 83.0582804 | 96.3454510 | 81.1771495 | 88.86 | 35.0 | 48.0 | 51.33 |
| O-4718 | EN26105746 | 601182856 | MANASI | PRAVIN | SAWANT | 88.8632429 | 78.6959031 | 92.0715522 | 92.3254472 | 88.86 | 81.0 | 68.0 | 84.50 |
| O-4719 | EN26148723 | * | BHOOMI | KANJI | BHANUSHALI | 88.8600683 | 93.2491468 | 56.8941980 | 79.7372014 | 67.33 | 80.0 | 59.0 | 68.83 |
| O-4720 | EN26273661 | * | VEDANT | BHARAT | WAGHMODE | 88.8600683 | 91.5699659 | 84.8088737 | 66.7679181 | 39.0 | 39.0 | 42.0 | 49.0 |
| O-4721 | EN26168722 | 601183323 | ROHAN | RAVI | VAHALIA | 88.8600683 | 91.5699659 | 80.0136519 | 74.0989761 | 88.86 | 80.0 | 53.0 | 68.83 |
| O-4722 | EN26159277 | 601186804 | KRISHNA | PARESHBHAI | GOTI | 88.8600683 | 88.8327645 | 65.9010239 | 89.6962457 | 88.86 | 57.0 | 42.0 | 56.17 |
| O-4723 | EN26280877 | * | ADITYA | ARUN | JADHAV | 88.8600683 | 84.7747440 | 56.8941980 | 93.6894198 | 53.67 | 56.0 | 47.0 | 67.0 |
| O-4724 | EN26244917 | * | PAWAN | RAJEBHAU | KADAM | 88.8600683 | 71.0204778 | 95.1194539 | 79.7372014 | 72.0 | 75.0 | 68.0 | 75.17 |
| O-4725 | EN26289041 | * | ARYAN | CHETAN | BAGAL | 88.8600683 | 60.7610922 | 96.7576792 | 74.0989761 | 69.0 | 68.0 | 70.0 | 77.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4726 | EN26406269 | * | ADITYA | ANIL | SINGH | 88.8560740 | 94.2468990 | 84.3039968 | 64.6032684 | 50.0 | 58.0 | 39.0 | 62.67 |
| O-4727 | EN26171334 | 601178211 | ADITYA | KAPIL | SHARMA | 88.8560740 | 90.1476669 | 81.5790510 | 88.7812562 | 88.86 | 60.0 | 44.0 | 59.0 |
| O-4728 | EN26264123 | 601186748 | TANISH | DATTATRAY | GARAD | 88.8464637 | 92.3949977 | 80.8771500 | 73.8641539 | 88.85 | 61.0 | 53.0 | 65.0 |
| O-4729 | EN26195681 | * | SREENIDHI | SANJAY | TURKHADE | 88.8464637 | 92.3949977 | 40.0847725 | 88.0687988 | 61.0 | 67.0 | 51.0 | 67.67 |
| O-4730 | EN26272373 | * | GUTTE | KRISHNA | RAMESH | 88.8464637 | 91.2249974 | 85.1227800 | 78.1728378 | 74.33 | 81.0 | 61.0 | 74.67 |
| O-4731 | EN26108154 | * | DURGESHA | SACHIN | MURUMKAR | 88.8464637 | 89.9849371 | 80.8771500 | 86.0966126 | 79.67 | 91.0 | 68.0 | 81.67 |
| O-4732 | EN26361226 | * | SHREYA | VIJAY | MAHAJAN | 88.8464637 | 86.7061337 | 93.5825130 | 83.9212527 | 68.0 | 83.0 | 63.0 | 69.83 |
| O-4733 | EN26242579 | * | ISHAAN |  | CHAUHAN | 88.8464637 | 86.7061337 | 85.1227800 | 91.1269135 | 69.0 | 63.0 | 69.0 | 77.60 |
| O-4734 | EN26412214 | * | MADHURA | MAHADEV | CHINDARKAR | 88.8293119 | 92.5723517 | 88.6230838 | 51.8560528 | 53.67 | 69.0 | 41.0 | 67.17 |
| O-4735 | EN26121347 | 601177758 | ADITI | JAYAPRAKASH | BALIGA | 88.8293119 | 88.1693820 | 85.9421186 | 84.7150615 | 88.83 | 41.0 | 52.0 | 64.50 |
| O-4736 | EN26415886 | * | AYUSH | JAINARAYAN | PANDEY | 88.8293119 | 88.1693820 | 61.7721867 | 92.0636557 | 62.0 | 66.0 | 61.0 | 62.17 |
| O-4737 | EN26389230 | * | CHIRAG | RAJU | PANDEY | 88.8293119 | 84.5157077 | 93.1429161 | 76.0637932 | 79.67 | 87.0 | 77.0 | 78.33 |
| O-4738 | EN26287288 | * | SAWANT | RUDRA | SANDEEP | 88.8293119 | 84.5157077 | 90.6922389 | 84.7150615 | 72.67 | 87.0 | 58.0 | 76.67 |
| O-4739 | EN26418346 | 601183357 | RUDRA | ALOK | JOSHI | 88.8293119 | 84.5157077 | 88.6230838 | 87.3410325 | 88.83 | 72.0 | 73.0 | 65.40 |
| O-4740 | EN26201380 | * | NIKHIL | TANAJI | BABAR | 88.8293119 | 79.9374441 | 90.6922389 | 89.2073967 | 54.67 | 60.0 | 55.0 | 64.0 |
| O-4741 | EN26225395 | * | PRABODH | NARENDRA | KAVTHANKAR | 88.8293119 | 73.7162302 | 92.1461470 | 90.7369217 | 56.33 | 61.0 | 55.0 | 66.17 |
| O-4742 | EN26224383 | * | AHANA | BHUSHAN | SHIRODE | 88.8232797 | 91.4476477 | 33.9315349 | 91.3974760 | 71.0 | 77.0 | 68.0 | 77.0 |
| O-4743 | EN26273475 | 601179122 | VEDANGA | AJAY | SALI | 88.8232797 | 81.0312223 | 96.9356644 | 82.2199066 | 88.82 | 78.0 | 64.0 | 76.17 |
| O-4744 | EN26154033 | * | PRATIK |  | KORI | 88.7627999 | 96.4962555 | 78.7100718 | 31.1516124 | 65.0 | 88.0 | 55.0 | 60.67 |
| O-4745 | EN26130867 | 601181310 | NAMRATA | MANOJ | BAVISKAR | 88.7627999 | 93.0154363 | 72.5431759 | 80.0932294 | 88.76 | 74.0 | 62.0 | 79.17 |
| O-4746 | EN26324694 | 601182678 | HIMIT | PRABIR | MEHTA | 88.7627999 | 91.7927556 | 45.5448571 | 89.3970656 | 88.76 | 69.0 | 48.0 | 60.33 |
| O-4747 | EN26178731 | * | RUDRADEO | PRATAPRAO | PATIL | 88.7627999 | 91.7927556 | 16.3036833 | 93.4204493 | 69.33 | 63.0 | 77.0 | 71.80 |
| O-4748 | EN26103517 | * | SANVI | PRASHANT | NEHARKAR | 88.7627999 | 88.4494880 | 89.0493657 | 84.5827602 | 50.33 | 47.0 | 50.0 | 65.60 |
| O-4749 | EN26121097 | * | SAMBODHI | VASANT | KAMBLE | 88.7627999 | 78.6260125 | 92.2665444 | 90.9063121 | 59.67 | 72.0 | 49.0 | 68.83 |
| O-4750 | EN26160426 | * | BHUMIKA | NAVNIT | AHIRRAO | 88.7592898 | 87.9679328 | 75.7259840 | 90.6551060 | 70.0 | 86.0 | 61.0 | 75.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4751 | EN26145986 | * | OM | SURESH | VICHARE | 88.7357048 | 86.3677822 | 87.9674455 | 85.8415772 | 57.33 | 78.0 | 50.0 | 70.83 |
| O-4752 | EN26236093 | 601186772 | RADIYAH | ABBAS | BHAVNAGARW | 88.7357048 | 48.8283168 | 94.5415000 | 91.9174911 | 88.74 | 74.0 | 62.0 | 78.83 |
| O-4753 | EN26402280 | * | YADAV | MADHURA | MACHINDRANA | 88.7299064 | 90.1042219 | 94.8489666 | 62.2469528 | 56.33 | 49.0 | 54.0 | 61.83 |
| O-4754 | EN26106063 | * | KHUSHI | PRAKASH | JOSHI | 88.7299064 | 87.9703233 | 85.3382795 | 87.5110405 | 51.67 | 59.0 | 49.0 | 70.17 |
| O-4755 | EN26287419 | * | NIHARIKA | BHARAT | JAIN | 88.7299064 | 87.9703233 | 51.3902137 | 93.5841724 | 72.67 | 83.0 | 69.0 | 80.0 |
| O-4756 | EN26134925 | * | KHUSAL | THIRUPATHAYYA | VELUPULA | 88.7299064 | 85.1404346 | 85.3382795 | 90.5175764 | 71.67 | 84.0 | 68.0 | 77.83 |
| O-4757 | EN26285289 | 601178311 | TANAYA | MAHENDRA | BAVISKAR | 88.7231708 | 91.3906604 | 63.1900158 | 87.7665775 | 88.72 | 86.0 | 58.0 | 78.33 |
| O-4758 | EN26368011 | * | SOHAM | NANDKISHOR | PAWAR | 88.7231708 | 91.3906604 | 63.1900158 | 87.7665775 | 57.33 | 62.0 | 54.0 | 60.0 |
| O-4759 | EN26348743 | 601183285 | SHRIYA | MADANMOHAN | SINGH | 88.7231708 | 81.7150106 | 91.2157992 | 85.6579579 | 88.72 | 55.0 | 46.0 | 66.0 |
| O-4760 | EN26390591 | * | HARSHVARDHAN | RAMANUJ | DARAK | 88.7231708 | 75.5571556 | 87.5608585 | 91.9461016 | 46.33 | 44.0 | 44.0 | 57.17 |
| O-4761 | EN26393414 | * | MOULI | AJIT | ASATI | 88.7231708 | 75.5571556 | 70.6541864 | 95.4398958 | 61.67 | 64.0 | 57.0 | 74.67 |
| O-4762 | EN26201000 | * | DEV | HARISH | PAWAR | 88.6855305 | 91.1551863 | 86.9893173 | 78.8681702 | 70.0 | 73.0 | 65.0 | 77.17 |
| O-4763 | EN26131384 | * | KASHVI | ASHISH | RAJPUT | 88.6855305 | 89.7308267 | 94.5590994 | 67.9021327 | 69.33 | 73.0 | 70.0 | 74.0 |
| O-4764 | EN26229591 | * | KARTIK | DINESH | GUPTA | 88.6855305 | 86.0091128 | 83.1986829 | 91.3772639 | 60.0 | 75.0 | 55.0 | 61.0 |
| O-4765 | EN26371403 | * | AYUSH | KIRANKUMAR | CHILATRE | 88.6611545 | 88.8979465 | 86.2117154 | 85.4469935 | 48.0 | 37.0 | 48.0 | 68.83 |
| O-4766 | EN26379642 | * | RAHUL | NITIN | BHALERAO | 88.6611545 | 88.8979465 | 78.0443306 | 88.5369357 | 55.67 | 65.0 | 51.0 | 63.17 |
| O-4767 | EN26388152 | * | TANMAY | MARUTI | KAMODKAR | 88.5780258 | 86.2189725 | 93.6232442 | 77.5755243 | 93.0 | 94.0 | 93.0 | 86.83 |
| O-4768 | EN26176940 | * | VAISHNAVI | DEVENDRAKUMAR | PATHAK | 88.5780258 | 82.5938041 | 91.4950933 | 87.4581489 | 63.0 | 67.0 | 47.0 | 74.0 |
| O-4769 | EN26210907 | * | SUJAL | RAJKUMAR | MORE | 88.5780258 | 82.5938041 | 69.3515490 | 95.0432942 | 72.0 | 87.0 | 60.0 | 77.33 |
| O-4770 | EN26247174 | * | PEDHEKAR | ISHIKA | SANJAY | 88.5780258 | 19.3842602 | 97.2484125 | 96.5941890 | 63.0 | 49.0 | 66.0 | 67.67 |
| O-4771 | EN26121117 | 601179082 | VANSH | PRAFUL | DAVE | 88.5637068 | 74.8124178 | 95.8998613 | 83.5318801 | 88.56 | 35.0 | 39.0 | 62.60 |
| O-4772 | EN26176796 | 601182597 | DARSH | JAYESH | NANDA | 88.5637068 | 74.8124178 | 95.2348778 | 85.4663774 | 88.56 | 45.0 | 54.0 | 66.50 |
| O-4773 | EN26128196 | * | HETVI | DIPESH | PAREKH | 88.5637068 | 74.8124178 | 93.4817396 | 88.7272857 | 64.67 | 74.0 | 53.0 | 76.83 |
| O-4774 | EN26275855 | * | JYOSTNA | MEGHARAJ | PATIL | 88.5637068 | 74.8124178 | 87.7813734 | 92.5962804 | 60.33 | 60.0 | 50.0 | 75.17 |
| O-4775 | EN26192383 | * | SARTHAK | SHRIKANT | KULKARNI | 88.5540762 | 88.9083547 | 77.4429650 | 89.1691972 | 55.67 | 58.0 | 50.0 | 61.33 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4776 | EN26144628 | * | RIDHANG | RITESH | GOREWAR | 88.5540762 | 86.4868021 | 88.6202601 | 87.6275014 | 69.33 | 75.0 | 60.0 | 76.33 |
| O-4777 | EN26122856 | * | ISHAN | UDAY | HULE | 88.5540762 | 86.4868021 | 77.4429650 | 91.8321265 | 79.0 | 89.0 | 68.0 | 83.0 |
| O-4778 | EN26141102 | * | MANAN | SANDESH | AGRAWAL | 88.5540762 | 79.6542864 | 95.8304135 | 83.5941758 | 71.0 | 75.0 | 67.0 | 80.17 |
| O-4779 | EN26347702 | 601180267 | DHARMEEK | ARVIND SINGH | KATHEETH | 88.5515009 | 93.3220300 | 66.3442642 | 82.5440253 | 88.55 | 61.0 | 45.0 | 67.0 |
| O-4780 | EN26146553 | * | MEETALI | SANDEEP | NARKAR | 88.5515009 | 92.2238064 | 86.9022388 | 73.2688528 | 52.33 | 60.0 | 49.0 | 66.83 |
| O-4781 | EN26172560 | * | TAKSH |  | BAID | 88.5427828 | 83.4073167 | 76.4235420 | 94.8913210 | 65.67 | 68.0 | 62.0 | 70.83 |
| O-4782 | EN26125161 | 601180007 | HARDIK | KISHOR | MALPANI | 88.5422270 | 94.7168216 | 93.1337893 | 20.5025743 | 88.54 | 80.0 | 78.0 | 76.17 |
| O-4783 | EN26245049 | 601185628 | HARSHIT | PUSHPANATH | NIMJE | 88.5422270 | 87.1282564 | 88.8150311 | 86.3559517 | 88.54 | 64.0 | 48.0 | 71.33 |
| O-4784 | EN26338914 | * | DHRITHI | SUBHASH | SHETTY | 88.5422270 | 84.3963729 | 88.8150311 | 89.6949205 | 69.33 | 75.0 | 59.0 | 78.17 |
| O-4785 | EN26274302 | 601179799 | VEDANT | SHRIRAM | CHODANKAR | 88.5259020 | 91.6710156 | 83.0532651 | 76.8674112 | 88.53 | 72.0 | 38.0 | 60.0 |
| O-4786 | EN26252035 | * | YADNYA | ASHWIN | MUZUMDAR | 88.5259020 | 83.0845771 | 83.0532651 | 90.8673416 | 77.0 | 94.0 | 77.0 | 83.0 |
| O-4787 | EN26136561 | * | SHRUSHTI | SHASHIKANT | KEDARE | 88.5259020 | 83.0845771 | 83.0532651 | 90.8673416 | 66.33 | 59.0 | 66.0 | 77.40 |
| O-4788 | EN26175973 | 601178068 | KANISHA | ABHISHEK | KOTHARI | 88.5259020 | 83.0845771 | 62.9927287 | 94.2907838 | 88.53 | 57.0 | 52.0 | 75.17 |
| O-4789 | EN26110887 | * | PRANJALI | SANTOSH | PAWAR | 88.5259020 | 63.1701632 | 95.6198031 | 89.3574088 | 61.0 | 45.0 | 61.0 | 72.83 |
| O-4790 | EN26300527 | * | PARTH | SUDARSHAN | YADAV | 88.5024155 | 91.8668047 | 48.0434783 | 90.3795721 | 78.33 | 73.0 | 73.0 | 80.33 |
| O-4791 | EN26268146 | * | PATEL | VIRAJ | RAMESHCHANI | 88.5024155 | 87.3257419 | 90.6211180 | 82.2532781 | 68.67 | 78.0 | 59.0 | 75.33 |
| O-4792 | EN26388699 | 601177882 | NISTA | SHREYANSH | SAVLA | 88.5024155 | 87.3257419 | 86.9254658 | 87.0151829 | 88.50 | 43.0 | 46.0 | 63.33 |
| O-4793 | EN26323656 | * | KASHISH | DINESH | JOSHI | 88.5024155 | 87.3257419 | 74.4755003 | 91.7080745 | 94.67 | 97.0 | 93.0 | 94.0 |
| O-4794 | EN26182130 | * | PRANAV | SUBHASH | SUKALWADKA | 88.5024155 | 87.3257419 | 74.4755003 | 91.7080745 | 39.33 | 35.0 | 43.0 | 57.67 |
| O-4795 | EN26174338 | * | LAWANYA | MANGESH | MESHRAM | 88.5024155 | 83.8543823 | 89.0303658 | 88.8336784 | 72.67 | 86.0 | 69.0 | 77.20 |
| O-4796 | EN26362617 | * | MANER | AYAN | MANJURAHAM | 88.5024155 | 74.2028986 | 95.2035887 | 84.9516908 | 64.0 | 67.0 | 61.0 | 70.67 |
| O-4797 | EN26140143 | * | ATHARVA | RAGHUNATH | MATEKAR | 88.4226013 | 92.3949977 | 90.6610152 | 48.0400743 | 54.67 | 74.0 | 54.0 | 62.0 |
| O-4798 | EN26158702 | 601182416 | ARYAN | UTTAM | BAIT | 88.4226013 | 91.2249974 | 85.1227800 | 73.8641539 | 88.42 | 84.0 | 84.0 | 81.67 |
| O-4799 | EN26328456 | * | SAMIKSHA | MAHENDRA | JAGDALE | 88.4226013 | 91.2249974 | 59.9047185 | 86.0966126 | 78.0 | 82.0 | 74.0 | 85.0 |
| O-4800 | EN26283599 | 601177765 | RAJ | RAVINDRA | KUSHWAHA | 88.4226013 | 89.9849371 | 93.5825130 | 63.0434021 | 88.42 | 78.0 | 53.0 | 69.50 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4801 | EN26157839 | * | DHRUV | SANJAY | MAHAJAN | 88.4226013 | 89.9849371 | 75.4334956 | 86.0966126 | 74.67 | 81.0 | 70.0 | 79.50 |
| O-4802 | EN26118263 | * | ANVIT | CHANDRAKANT | PATNE | 88.4226013 | 86.7061337 | 95.4881424 | 73.8641539 | 67.67 | 72.0 | 64.0 | 76.60 |
| O-4803 | EN26374504 | * | SOHAM | ANANT | SHETI | 88.4219058 | 92.5475667 | 84.3155417 | 67.2764463 | 58.33 | 73.0 | 48.0 | 63.33 |
| O-4804 | EN26201830 | 601181331 | ANIKA | ANIRUDHA | KAWLE | 88.4219058 | 92.5475667 | 54.8724480 | 82.2199066 | 88.42 | 70.0 | 48.0 | 67.83 |
| O-4805 | EN26284380 | 601185290 | VEDANT | PRADEEP | MANE | 88.4219058 | 92.5475667 | 33.9315349 | 86.7546602 | 88.42 | 66.0 | 68.0 | 77.60 |
| O-4806 | EN26249804 | * | SARTHAK | NILESH | TAKALIKAR | 88.4219058 | 91.4476477 | 64.5826097 | 84.7362124 | 64.67 | 62.0 | 57.0 | 78.67 |
| O-4807 | EN26301135 | * | VEDESH | PRAVIN | BHOYAR | 88.4219058 | 81.0312223 | 93.0762996 | 89.9309174 | 71.0 | 70.0 | 71.0 | 75.0 |
| O-4808 | EN26139106 | * | VAISHANAVI | SARNAM SINGH | SIKARWAR | 88.4177906 | 97.1968870 | 77.5821390 | 10.9800331 | 46.33 | 47.0 | 45.0 | 60.17 |
| O-4809 | EN26242648 | * | TANMAY | ANIL | MORE | 88.4177906 | 94.0521886 | 77.5821390 | 60.4042681 | 36.0 | 38.0 | 35.0 | 50.17 |
| O-4810 | EN26119707 | * | JAY | RAMESH | PATEL | 88.4177906 | 85.2343557 | 50.4243406 | 92.8443145 | 70.33 | 75.0 | 70.0 | 74.17 |
| O-4811 | EN26119371 | * | KUSHAL | PRAMOD | VAITY | 88.4177906 | 63.4433215 | 95.4854386 | 88.4811776 | 66.0 | 85.0 | 57.0 | 77.17 |
| O-4812 | EN26126186 | * | PRANAV | LAXMAN | BHOIR | 88.4177906 | 63.4433215 | 95.4854386 | 88.4811776 | 56.67 | 61.0 | 61.0 | 65.17 |
| O-4813 | EN26482720 | * | PRATHAMESH | SOMESHWAR | BHARTI | 88.4177906 | 52.4808959 | 91.1152587 | 94.7811389 | 84.67 | 84.0 | 88.0 | 83.33 |
| O-4814 | EN26174769 | * | PARTH | ROHIDAS | BARVE | 88.3756645 | 94.2468990 | 81.5790510 | 64.6032684 | 65.0 | 68.0 | 66.0 | 73.0 |
| O-4815 | EN26179456 | 601182100 | OMKAR | RAJENDRA | DAHIPHALE | 88.3756645 | 90.1476669 | 90.9391613 | 70.2539870 | 88.38 | 78.0 | 65.0 | 73.33 |
| O-4816 | EN26280332 | * | ARJUN | BHUSHAN | BHALERAO | 88.3756645 | 90.1476669 | 89.7223863 | 75.2549715 | 75.33 | 84.0 | 74.0 | 82.67 |
| O-4817 | EN26157532 | * | SAMAR | AMISHA | SHAH | 88.3756645 | 90.1476669 | 78.2437488 | 88.7812562 | 72.0 | 76.0 | 68.0 | 72.40 |
| O-4818 | EN26412139 | * | AMRIT | | SINHA | 88.3756645 | 87.8952550 | 74.1051388 | 92.9631817 | 66.0 | 66.0 | 74.0 | 72.40 |
| O-4819 | EN26165107 | 601179781 | SUYASH | TUKARAM | JOSHI | 88.3756645 | 81.1065170 | 92.0574916 | 86.7611735 | 88.38 | 69.0 | 71.0 | 70.50 |
| O-4820 | EN26112552 | * | MUHAMMED | ANAS | SHAIKH | 88.3756645 | 75.7668832 | 89.7223863 | 92.9631817 | 66.33 | 73.0 | 61.0 | 75.67 |
| O-4821 | EN26259076 | * | RAJVARDHAN | RAHUL | BHUJBAL | 88.3756645 | 32.2898208 | 95.6054341 | 96.5032487 | 75.67 | 79.0 | 79.0 | 76.50 |
| O-4822 | EN26288840 | * | AADITYA | GANESH | PATIL | 88.2977496 | 97.9726871 | 30.1865743 | 36.0300058 | 51.0 | 56.0 | 49.0 | 65.17 |
| O-4823 | EN26212887 | 601177420 | HAYMICK | ASHWINIBHAI | GOGDANI | 88.2977496 | 88.6670514 | 87.8938257 | 83.5699173 | 88.30 | 71.0 | 50.0 | 72.83 |
| O-4824 | EN26123384 | * | ADVAITH | SHASHANK | NAIK | 88.2977496 | 88.6670514 | 59.7653395 | 92.3254472 | 74.67 | 84.0 | 62.0 | 76.83 |
| O-4825 | EN26201313 | * | ATHARV | | PANJARI | 88.2977496 | 86.2858242 | 80.6924409 | 90.9482593 | 67.67 | 73.0 | 54.0 | 69.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4826 | EN26129988 | * | SONAWANE | YASH | RAVINDRA | 88.2977496 | 78.6959031 | 97.7380265 | 78.5227928 | 70.67 | 70.0 | 66.0 | 82.17 |
| O-4827 | EN26116424 | 601181637 | SANVEG | SHREYAS | SHAH | 88.2977496 | 78.6959031 | 84.7663012 | 94.6682054 | 88.30 | 63.0 | 57.0 | 69.0 |
| O-4828 | EN26100110 | * | ATHARV | ATUL | HOLKAR | 88.2909271 | 94.8547835 | 69.8944842 | 64.3999012 | 39.33 | 35.0 | 39.0 | 55.83 |
| O-4829 | EN26138291 | 601178675 | MANAS | UMAKANT | ANDHARIKAR | 88.2909271 | 90.0236440 | 52.5426121 | 90.8317747 | 88.29 | 73.0 | 62.0 | 70.33 |
| O-4830 | EN26192310 | * | MANAV | JIVRAJ | VISHRIYA | 88.2909271 | 87.3310513 | 85.5806896 | 85.6547976 | 70.0 | 85.0 | 53.0 | 71.33 |
| O-4831 | EN26317144 | * | HARSHITA | ASHOK | HUNDRE | 88.2909271 | 73.1058334 | 92.1304302 | 90.8317747 | 84.33 | 91.0 | 74.0 | 84.67 |
| O-4832 | EN26131971 | 601177527 | ADVIKA | PRASAD | KHANDAGALE | 88.2758357 | 89.7308267 | 83.1986829 | 83.5739174 | 88.28 | 73.0 | 59.0 | 72.50 |
| O-4833 | EN26308473 | 601181081 | SHUBHAM | KALPESH | ZAVERI | 88.2758357 | 89.7308267 | 70.8886932 | 87.1884213 | 88.28 | 63.0 | 51.0 | 58.67 |
| O-4834 | EN26280649 | * | KAPILSINGH | PAPPUSINGH | INDA | 88.2758357 | 89.7308267 | 70.8886932 | 87.1884213 | 70.33 | 75.0 | 72.0 | 68.83 |
| O-4835 | EN26336933 | * | PRANJAL | VIJAY | KALE | 88.2758357 | 86.0091128 | 93.7397098 | 81.4565226 | 60.33 | 75.0 | 52.0 | 67.17 |
| O-4836 | EN26392766 | * | ARPIT | AJAD | GUPTA | 88.2758357 | 86.0091128 | 86.9893173 | 88.8654899 | 73.33 | 80.0 | 75.0 | 73.83 |
| O-4837 | EN26261743 | * | AARYAN | AJAYKUMAR | PATHAK | 88.2737276 | 91.7927556 | 89.0493657 | 70.5868867 | 44.33 | 35.0 | 44.0 | 59.0 |
| O-4838 | EN26121751 | 601179106 | SAMRAAT | CHETAN | RANA | 88.2737276 | 78.6260125 | 93.3898823 | 87.9642366 | 88.27 | 44.0 | 44.0 | 62.67 |
| O-4839 | EN26100155 | * | AFFAAN | IMTIYAZ | CHAUDHARY | 88.2737276 | 73.4410821 | 97.8182791 | 80.0932294 | 78.33 | 83.0 | 75.0 | 83.67 |
| O-4840 | EN26161518 | * | GAURAV | VASANT | MISHRA | 88.2603909 | 94.3882466 | 23.1076246 | 85.7865400 | 71.0 | 84.0 | 59.0 | 76.17 |
| O-4841 | EN26121623 | * | PIYUSH | MANOJ | MANDAL | 88.2603909 | 91.8765483 | 91.2228186 | 48.8473713 | 36.67 | 37.0 | 35.0 | 47.50 |
| O-4842 | EN26367269 | 601186990 | AARYA | AVDHUT | NARVEKAR | 88.2603909 | 91.8765483 | 69.2506193 | 83.4984861 | 88.26 | 53.0 | 37.0 | 53.33 |
| O-4843 | EN26150593 | * | RISHIT | SAMIR | PATIL | 88.2603909 | 90.3144784 | 87.6995596 | 76.4175612 | 47.0 | 54.0 | 37.0 | 54.67 |
| O-4844 | EN26227841 | * | AADITYA | RAJESH | ACHAREKAR | 88.2603909 | 87.9679328 | 91.2228186 | 76.4175612 | 61.0 | 92.0 | 47.0 | 65.50 |
| O-4845 | EN26278684 | * | MAAZ | SHOHRAT | KARIMI | 88.2603909 | 87.9679328 | 89.7708505 | 80.4053124 | 55.67 | 65.0 | 49.0 | 64.17 |
| O-4846 | EN26216610 | * | MANASVI | JAGDISH | MARSHA | 88.2603909 | 85.0192678 | 93.9237545 | 71.1257914 | 72.67 | 77.0 | 70.0 | 77.66 |
| O-4847 | EN26351594 | * | VAYDEESH | YATISH | SHARMA | 88.2583444 | 92.1104191 | 75.2816458 | 83.7555105 | 60.0 | 49.0 | 67.0 | 75.0 |
| O-4848 | EN26283301 | * | NEERAJ | YASHWANT | KABADE | 88.2583444 | 92.1104191 | 20.1910293 | 93.7793017 | 55.0 | 47.0 | 59.0 | 66.20 |
| O-4849 | EN26235402 | 601184791 | TEJAS | AJIT | PANEGAI | 88.2583444 | 79.6200406 | 90.1546428 | 89.0665454 | 88.25 | 70.0 | 54.0 | 63.0 |
| O-4850 | EN26353929 | 601178509 | AVANI | NITIN | NAWALE | 88.2458930 | 90.1042219 | 81.2223989 | 83.9145027 | 88.25 | 94.0 | 59.0 | 82.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4851 | EN26324794 | * | VIDYA | SUNIL | VAID | 88.2458930 | 90.1042219 | 81.2223989 | 83.9145027 | 64.0 | 76.0 | 62.0 | 72.83 |
| O-4852 | EN26488725 | * | RAJARSHI | RAMPRABHANJAN | CHOUDHARY | 88.2458930 | 87.9703233 | 93.0966260 | 75.9724430 | 90.33 | 93.0 | 86.0 | 92.0 |
| O-4853 | EN26100210 | * | DNYANASHREE | ROHIDAS | PATIL | 88.2458930 | 87.9703233 | 90.3939233 | 81.6322205 | 70.0 | 50.0 | 81.0 | 74.33 |
| O-4854 | EN26148231 | * | PARNIKA | NITIN | DESALE | 88.2458930 | 85.1404346 | 94.0717188 | 79.1273627 | 61.67 | 64.0 | 55.0 | 72.33 |
| O-4855 | EN26180995 | * | SAMARTH | MANGESH | DEORUKHKAR | 88.2458930 | 85.1404346 | 94.0717188 | 79.1273627 | 54.0 | 66.0 | 46.0 | 64.17 |
| O-4856 | EN26224509 | * | BHAKTI | LAXMIKANT | KARAD | 88.2458930 | 85.1404346 | 90.3939233 | 85.8929518 | 71.33 | 76.0 | 62.0 | 80.0 |
| O-4857 | EN26105431 | * | SAUMYA | PANDURANG | KOSRABE | 88.2458930 | 85.1404346 | 81.2223989 | 90.5175764 | 53.33 | 51.0 | 51.0 | 61.17 |
| O-4858 | EN26237872 | 601177397 | AARIKA | ANAY | KARKHANIS | 88.2458930 | 71.3407525 | 85.3382795 | 95.4425013 | 88.25 | 77.0 | 74.0 | 74.50 |
| O-4859 | EN26409961 | * | SAMRUDDHI | SANJAY | JADHAV | 88.2059917 | 95.2887111 | 77.2679436 | 51.5891391 | 63.33 | 71.0 | 53.0 | 70.33 |
| O-4860 | EN26250862 | * | ATHARV | RAJENDRA | RASAL | 88.2059917 | 82.3019715 | 91.2018522 | 83.7122009 | 66.67 | 65.0 | 63.0 | 69.83 |
| O-4861 | EN26380221 | * | HARSHAD | SHIVKUMAR | CHAVAN | 88.1968791 | 94.9577232 | 76.8268371 | 31.5150890 | 71.33 | 80.0 | 61.0 | 71.0 |
| O-4862 | EN26108707 | 601179562 | MAHI | AJEET | SAXENA | 88.1968791 | 94.9577232 | 52.1516464 | 61.0916340 | 88.20 | 49.0 | 70.0 | 65.80 |
| O-4863 | EN26323500 | * | SHADAJA | SUHAS | VEKHANDE | 88.1968791 | 92.5723517 | 76.8268371 | 69.4404345 | 72.67 | 67.0 | 78.0 | 81.67 |
| O-4864 | EN26291891 | 601183162 | SHREERAM | SUNIL | SAMANT | 88.1968791 | 84.5157077 | 93.1429161 | 69.4404345 | 88.20 | 72.0 | 64.0 | 75.0 |
| O-4865 | EN26268201 | * | KUNAL | NISHANT | SURYAVANSHI | 88.1968791 | 84.5157077 | 90.6922389 | 80.9823331 | 71.67 | 78.0 | 69.0 | 69.33 |
| O-4866 | EN26423619 | * | VARAD | SANDIP | KOTHAWADE | 88.1968791 | 84.5157077 | 85.9421186 | 87.3410325 | 84.33 | 83.0 | 81.0 | 84.33 |
| O-4867 | EN26267127 | * | AARYA | MANDAR | ORPE | 88.1968791 | 73.7162302 | 88.6230838 | 92.0636557 | 52.0 | 48.0 | 49.0 | 70.83 |
| O-4868 | EN26432392 | * | ATHARVA | DEEPAK | GURAV | 88.1535836 | 95.4197952 | 27.7030717 | 66.7679181 | 58.67 | 68.0 | 45.0 | 62.17 |
| O-4869 | EN26290946 | * | VISHAKHA | SHRIKANT | MAKODE | 88.1535836 | 91.5699659 | 56.8941980 | 84.0580205 | 66.33 | 72.0 | 62.0 | 77.0 |
| O-4870 | EN26278386 | * | RAM | DEDEEP | BODA | 88.1535836 | 88.8327645 | 90.5938567 | 58.2832765 | 52.33 | 51.0 | 53.0 | 55.33 |
| O-4871 | EN26131446 | * | ANUSHKA | ANAND | BHAGWAT | 88.1535836 | 88.8327645 | 88.1672355 | 66.7679181 | 51.67 | 45.0 | 58.0 | 67.40 |
| O-4872 | EN26312096 | * | HENAL | VINOD | PANCHAL | 88.1535836 | 88.8327645 | 80.0136519 | 79.7372014 | 50.33 | 56.0 | 37.0 | 62.50 |
| O-4873 | EN26391808 | * | SHREYAS | SANTOSH | MOKALIKAR | 88.1535836 | 88.8327645 | 80.0136519 | 79.7372014 | 47.67 | 35.0 | 47.0 | 58.50 |
| O-4874 | EN26330587 | 601180942 | NEEV | NALIN | DADHANIA | 88.1535836 | 84.7747440 | 95.1194539 | 39.3481229 | 88.15 | 86.0 | 47.0 | 70.50 |
| O-4875 | EN26264258 | * | JAY | SHARVESH | SHARMA | 88.1535836 | 71.0204778 | 97.4846416 | 30.3037543 | 72.67 | 86.0 | 62.0 | 71.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4876 | EN26490510 | * | MAHI | SWADESH | PANDE | 88.1535836 | 71.0204778 | 93.4539249 | 84.0580205 | 84.67 | 78.0 | 87.0 | 83.17 |
| O-4877 | EN26249766 | 601178620 | AYESHA | SAJID | THAKUR | 88.1535836 | 71.0204778 | 47.2354949 | 96.4402730 | 88.15 | 64.0 | 61.0 | 79.17 |
| O-4878 | EN26314457 | 601177542 | KESHAVI | YOGESH | NIRMAL | 88.1500000 | 71.0200000 | 93.4500000 | 84.0500000 | 88.15 | 61.0 | 54.0 | 65.0 |
| O-4879 | EN26276977 | 601187607 | SARTHAK | UMESH | KOLESHWAR | 88.1468922 | 88.1892798 | 96.8980001 | 39.7518400 | 88.15 | 65.0 | 61.0 | 67.50 |
| O-4880 | EN26333792 | * | RISHAB |  | SHARMA | 88.1468922 | 86.5130438 | 94.2584101 | 76.8024354 | 79.0 | 67.0 | 80.0 | 85.0 |
| O-4881 | EN26393313 | * | DWITI |  | RAVAL | 88.1468922 | 86.5130438 | 72.6137721 | 94.5898039 | 77.33 | 73.0 | 73.0 | 81.40 |
| O-4882 | EN26280903 | * | PARTH | VIJAY | PATIL | 88.1180410 | 92.2175504 | 14.0193101 | 93.0156505 | 74.0 | 86.0 | 62.0 | 72.83 |
| O-4883 | EN26259398 | * | YASH | SUHASRAO | DALAVE | 88.1180410 | 90.6719614 | 88.6202601 | 74.9279763 | 66.0 | 52.0 | 68.0 | 73.86 |
| O-4884 | EN26363315 | * | DANISH | SHAMSHER | ALI | 88.1180410 | 74.5230865 | 90.4928755 | 93.0156505 | 76.33 | 85.0 | 67.0 | 75.33 |
| O-4885 | EN26111854 | 601177735 | NIHAN | NIRAV | DEDHIA | 88.1120509 | 94.5254908 | 72.4567393 | 55.5365873 | 88.11 | 42.0 | 37.0 | 53.50 |
| O-4886 | EN26482974 | * | SUMESH | UTTAM | PAGARE | 88.1120509 | 90.2847831 | 52.9176690 | 88.5116784 | 39.0 | 35.0 | 44.0 | 47.67 |
| O-4887 | EN26278915 | * | JAYESH | SANJAY | RAUNDHAL | 88.1120509 | 81.5589354 | 94.9251183 | 64.5185070 | 52.0 | 65.0 | 44.0 | 56.33 |
| O-4888 | EN26232268 | 601187629 | YUSUF | NOMAN | PATEL | 88.1060139 | 86.0865391 | 94.3324419 | 57.4847425 | 88.11 | 79.0 | 64.0 | 74.67 |
| O-4889 | EN26368607 | 601181488 | AASHI | KETANKUMAR | KHATRI | 88.1060139 | 86.0865391 | 93.5301378 | 65.0483440 | 88.11 | 60.0 | 42.0 | 64.50 |
| O-4890 | EN26268110 | * | SHOURYA | CHETAN | PARAB | 88.1060139 | 86.0865391 | 81.3241446 | 87.7665775 | 61.33 | 64.0 | 59.0 | 66.83 |
| O-4891 | EN26125251 | * | PRATYUSH | SANJEEV | DEY | 88.1060139 | 75.5571556 | 84.8042241 | 91.9461016 | 43.67 | 41.0 | 47.0 | 52.83 |
| O-4892 | EN26398603 | * | RAJ | PRAVIN | SHIVEKAR | 88.1060139 | 46.2353425 | 92.5564013 | 93.8832888 | 65.67 | 89.0 | 53.0 | 62.33 |
| O-4893 | EN26243269 | 601179755 | TANSHEEN KAUR | HARMEET SINGH | GOOMBER | 88.0988826 | 93.1960814 | 49.7780499 | 83.7555488 | 88.10 | 82.0 | 57.0 | 79.17 |
| O-4894 | EN26495417 | * | NUPUR | PRAMOD | GUPTA | 88.0988826 | 88.5542630 | 81.9340272 | 87.3794581 | 66.0 | 56.0 | 61.0 | 71.20 |
| O-4895 | EN26279255 | * | CHARAN | SHIVAIAH | NUNNA | 88.0941637 | 78.4672082 | 74.9247894 | 90.3805656 | 75.33 | 78.0 | 67.0 | 77.50 |
| O-4896 | EN26467054 | * | PRIYANI | PRAMOD | PANDEY | 88.0941637 | 78.4672082 | 74.9247894 | 90.3805656 | 51.33 | 51.0 | 51.0 | 61.60 |
| O-4897 | EN26128753 | * | RAHUL | RAMDAS | BARGAJE | 88.0941637 | 70.1902828 | 88.4626955 | 88.1881769 | 57.33 | 49.0 | 72.0 | 68.60 |
| O-4898 | EN26108573 | * | LAKSHIT |  | SHARMA | 88.0941637 | 47.9805957 | 88.4626955 | 94.2125451 | 70.0 | 65.0 | 64.0 | 79.67 |
| O-4899 | EN26269228 | 601177927 | YUG | MANISH | SHAH | 88.0866426 | 91.0989480 | 71.9886650 | 85.4469935 | 88.09 | 81.0 | 73.0 | 75.83 |
| O-4900 | EN26151904 | 601178649 | NEIL | UMESH | SHAH | 88.0866426 | 88.8979465 | 78.0443306 | 87.0657195 | 88.09 | 76.0 | 59.0 | 75.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4901 | EN26318521 | * | PRATIK | TATYASO | INGALE | 88.0866426 | 85.8662319 | 90.7340554 | 83.7312216 | 50.33 | 61.0 | 39.0 | 53.83 |
| O-4902 | EN26239914 | * | SUYASH | SHASHEEKANT | DHANAWADE | 88.0866426 | 85.8662319 | 86.2117154 | 87.0657195 | 67.33 | 75.0 | 62.0 | 71.50 |
| O-4903 | EN26392824 | * | SAMYAK | SANJUKUMAR | NALAWADE | 88.0709860 | 94.3680213 | 86.2893346 | 48.8466520 | 42.67 | 44.0 | 38.0 | 58.50 |
| O-4904 | EN26210155 | 601178451 | PRANAV | GAURAV | PARAB | 88.0709860 | 94.3680213 | 62.5398159 | 76.6320137 | 88.07 | 69.0 | 54.0 | 69.67 |
| O-4905 | EN26104799 | * | JINAAM | KUNJAN | SHAH | 88.0709860 | 92.7018797 | 82.1659841 | 71.8681088 | 47.67 | 57.0 | 46.0 | 55.0 |
| O-4906 | EN26352151 | * | KSHIRSAGAR | MAITREYEE | JAIDEEP | 88.0709860 | 92.7018797 | 70.7095103 | 80.3913333 | 81.33 | 86.0 | 79.0 | 85.17 |
| O-4907 | EN26478762 | * | KEVAT | ADITYA | VIJAY | 88.0709860 | 86.2123280 | 95.3341034 | 57.7199062 | 36.0 | 36.0 | 36.0 | 46.17 |
| O-4908 | EN26134822 | * | DIYA | KRISHNA | SUVARNA | 88.0709860 | 86.2123280 | 77.0800518 | 87.2204137 | 49.33 | 43.0 | 48.0 | 67.17 |
| O-4909 | EN26285670 | * | JANHVI | SURESH | MAIND | 88.0709860 | 81.0108859 | 82.1659841 | 88.5750289 | 86.0 | 86.0 | 82.0 | 86.0 |
| O-4910 | EN26373146 | * | ARNAV | MAKARAND | DEOKAR | 88.0709860 | 55.4902167 | 86.2893346 | 93.3214323 | 72.67 | 76.0 | 68.0 | 79.0 |
| O-4911 | EN26146015 | * | PARI | KAPIL | AHIR | 88.0315567 | 92.4340966 | 42.1781797 | 87.4581489 | 61.33 | 52.0 | 69.0 | 64.67 |
| O-4912 | EN26419257 | * | SHAIKH | AALIYA FALAK | AFSAR | 88.0315567 | 90.8447181 | 76.0515682 | 83.0710025 | 50.33 | 49.0 | 53.0 | 58.0 |
| O-4913 | EN26134620 | * | MUHAMMED | SADIQ HUSSAIN | SAYYED | 87.9735649 | 91.0397295 | 30.8576039 | 92.3768539 | 64.33 | 63.0 | 57.0 | 69.50 |
| O-4914 | EN26332406 | * | NISHTHA | KALPESH | TAMBE | 87.9735649 | 89.2876354 | 73.0000768 | 88.2463690 | 48.0 | 51.0 | 43.0 | 62.0 |
| O-4915 | EN26266282 | 601182239 | AMEYA | PARESH | JODHAWAT | 87.9735649 | 87.1282564 | 96.1999539 | 57.9190041 | 87.97 | 78.0 | 51.0 | 66.67 |
| O-4916 | EN26175039 | 601177350 | JOAN YESUVADIA | MARIA SELVAN | NADAR | 87.9627325 | 92.1162121 | 72.1560400 | 78.9481171 | 87.96 | 58.0 | 41.0 | 62.0 |
| O-4917 | EN26256921 | * | SHAIKH | ZOYA | NAIMUDDIN | 87.9627325 | 92.1162121 | 17.8443156 | 90.1710465 | 50.67 | 47.0 | 42.0 | 62.50 |
| O-4918 | EN26120499 | 601179041 | ADITYA | ARJUN | KHOT | 87.9627325 | 88.0302976 | 72.1560400 | 87.2764126 | 87.96 | 90.0 | 67.0 | 82.33 |
| O-4919 | EN26120292 | * | YADNESH | PRAVIN | BORASE | 87.9627325 | 80.3349810 | 90.3559617 | 87.2764126 | 59.33 | 60.0 | 63.0 | 72.0 |
| O-4920 | EN26102042 | * | TANYA | VISHAL | RANGOLE | 87.9627325 | 80.3349810 | 78.6814125 | 91.4618968 | 54.0 | 59.0 | 40.0 | 64.17 |
| O-4921 | EN26242893 | * | GRISHMA | LALITSHANKAR | NARE | 87.9627325 | 74.8124178 | 87.7813734 | 91.4618968 | 59.33 | 64.0 | 61.0 | 74.83 |
| O-4922 | EN26366479 | 601178811 | JANYA | TARUN | JAIN | 87.9627325 | 74.8124178 | 78.6814125 | 93.7235518 | 87.96 | 81.0 | 59.0 | 82.0 |
| O-4923 | EN26150458 | 601178723 | MUGDHA | SUMUKH | KHOT | 87.9344536 | 89.7853390 | 78.0537870 | 83.2237414 | 87.93 | 67.0 | 84.0 | 80.0 |
| O-4924 | EN26242072 | 601177956 | MAHAMAD ILHAN | AKHTAR | HANGAD | 87.9344536 | 86.7445987 | 62.9927287 | 90.8673416 | 87.93 | 65.0 | 55.0 | 70.0 |
| O-4925 | EN26337807 | 601183321 | SWASTI | PRASHAM | JAIN | 87.9344536 | 83.0845771 | 86.7793898 | 87.6039384 | 87.93 | 55.0 | 49.0 | 60.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4926 | EN26234921 | * | TANISHKA | VIPIN | TIWARI | 87.9344536 | 71.4086908 | 86.7793898 | 93.3131545 | 55.0 | 54.0 | 45.0 | 71.83 |
| O-4927 | EN26105614 | * | KHANDARE | ATHARVA | JAYKUMAR | 87.9344536 | 71.4086908 | 78.0537870 | 95.1536026 | 50.0 | 56.0 | 43.0 | 64.83 |
| O-4928 | EN26364145 | * | KHUSH | TUSHAR | PHALAK | 87.9216730 | 89.9849371 | 92.4090097 | 63.0434021 | 67.0 | 75.0 | 60.0 | 72.33 |
| O-4929 | EN26266519 | 601182414 | SAHIL | SANKET | BELEKAR | 87.9216730 | 84.4992469 | 92.4090097 | 86.0966126 | 87.92 | 54.0 | 40.0 | 66.83 |
| O-4930 | EN26109194 | 601185311 | ISHANI | SWANAND | MAIRAL | 87.8970321 | 90.0582764 | 79.2096021 | 82.2199066 | 87.90 | 62.0 | 58.0 | 73.20 |
| O-4931 | EN26310026 | 601186734 | OM | NILESH | SANAP | 87.8970321 | 88.4141870 | 79.2096021 | 86.7546602 | 87.90 | 58.0 | 45.0 | 57.50 |
| O-4932 | EN26254655 | * | SANVI | | GARG | 87.8970321 | 86.4343329 | 91.8490217 | 82.2199066 | 74.33 | 74.0 | 79.0 | 82.0 |
| O-4933 | EN26205769 | 601182097 | MOHAMMED AAD | MOHAMMED HUSS | KHAN | 87.8873794 | 81.1065170 | 89.7223863 | 88.7812562 | 87.89 | 36.0 | 39.0 | 54.50 |
| O-4934 | EN26129500 | * | ANUSHKA | ASHOK | KANADE | 87.8873794 | 81.1065170 | 88.1551487 | 90.3839338 | 73.33 | 79.0 | 62.0 | 83.83 |
| O-4935 | EN26219043 | * | VIKHYAT | BHASKAR | BANGERA | 87.8873794 | 69.1750345 | 78.2437488 | 97.6963969 | 79.0 | 84.0 | 78.0 | 84.83 |
| O-4936 | EN26125537 | * | JOTHAM | LOVE | SOLOMON | 87.8873794 | 61.3821618 | 86.4461508 | 97.1687340 | 69.33 | 70.0 | 63.0 | 79.33 |
| O-4937 | EN26175249 | * | PREM | MAHADEO | MASKE | 87.8605935 | 93.4161491 | 84.0096618 | 64.6825397 | 46.0 | 52.0 | 35.0 | 60.17 |
| O-4938 | EN26314610 | * | SHUBHAM | JAGDISH | ANAVKAR | 87.8605935 | 93.4161491 | 48.0434783 | 84.9516908 | 59.0 | 59.0 | 62.0 | 69.0 |
| O-4939 | EN26341936 | 601177391 | JAI | AJAY | YADAV | 87.8605935 | 91.8668047 | 74.4755003 | 82.2532781 | 87.86 | 54.0 | 44.0 | 65.17 |
| O-4940 | EN26448293 | * | VEERA | MOHANRAO | RAMPURE | 87.8605935 | 89.8412698 | 86.9254658 | 79.0372671 | 66.33 | 69.0 | 64.0 | 71.0 |
| O-4941 | EN26181259 | * | SIDDHI | RAHUL | BAFNA | 87.8605935 | 83.8543823 | 86.9254658 | 88.8336784 | 70.67 | 73.0 | 68.0 | 72.33 |
| O-4942 | EN26349140 | * | ADITI | SACHIN | KHADE | 87.8605935 | 83.8543823 | 67.2463768 | 94.1097308 | 64.67 | 76.0 | 52.0 | 70.67 |
| O-4943 | EN26284426 | * | PRANAV | AJAY | TAWARI | 87.7884762 | 90.3675684 | 89.0493657 | 74.2358245 | 62.0 | 68.0 | 59.0 | 70.50 |
| O-4944 | EN26316599 | 601183146 | YUG | KAMLESH | MISTRY | 87.7884762 | 88.4494880 | 86.6918845 | 82.3475470 | 87.79 | 50.0 | 42.0 | 59.33 |
| O-4945 | EN26251198 | * | PRIYA | AJAY | BHATIA | 87.7884762 | 85.9735595 | 86.6918845 | 86.4320648 | 47.0 | 53.0 | 36.0 | 58.50 |
| O-4946 | EN26389993 | * | SUJAL | JAYENDRA | CHAUDHARI | 87.7884762 | 85.9735595 | 72.5431759 | 90.9063121 | 71.67 | 76.0 | 75.0 | 77.40 |
| O-4947 | EN26286029 | 601181437 | PARTH | SACHIN | DESHMUKH | 87.7884762 | 82.6914260 | 83.4097509 | 90.9063121 | 87.79 | 61.0 | 72.0 | 78.20 |
| O-4948 | EN26195099 | 601177878 | SHARAD | ROHAN | MODAK | 87.7884762 | 78.6260125 | 92.2665444 | 87.9642366 | 87.79 | 49.0 | 49.0 | 70.67 |
| O-4949 | EN26408692 | * | SAIFEE | REHAN | KHALID | 87.7884762 | 78.6260125 | 72.5431759 | 95.3270671 | 52.0 | 50.0 | 52.0 | 63.50 |
| O-4950 | EN26105816 | * | HARIOM | VIJAY | GUPTA | 87.7399500 | 86.2858242 | 50.2173495 | 94.6682054 | 62.33 | 63.0 | 54.0 | 71.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4951 | EN26261748 | * | KHUSHAL | AUDHUT | KADAM | 87.7399500 | 78.6959031 | 75.6030006 | 95.5991537 | 73.0 | 84.0 | 62.0 | 73.67 |
| O-4952 | EN26108458 | * | ATHARVA | MILIND | DALVI | 87.7370373 | 92.1104191 | 45.6126233 | 89.0665454 | 60.0 | 74.0 | 52.0 | 62.50 |
| O-4953 | EN26333933 | 601183477 | DIYA | ASHOK | CHOWDHARY | 87.7370373 | 87.1842418 | 79.6935134 | 87.5690994 | 87.74 | 72.0 | 55.0 | 73.50 |
| O-4954 | EN26277391 | * | KUNAL | | PAREEK | 87.7370373 | 87.1842418 | 75.2816458 | 89.0665454 | 56.67 | 50.0 | 62.0 | 69.20 |
| O-4955 | EN26151286 | * | SWARAJ | SANTOSH | PATANGE | 87.7370373 | 40.3890560 | 97.1240641 | 87.5690994 | 84.67 | 87.0 | 86.0 | 80.17 |
| O-4956 | EN26171092 | * | AHMAD | ABDUL REHMAN | SHAIKH | 87.7370373 | 40.3890560 | 92.5302638 | 96.2528864 | 75.0 | 79.0 | 73.0 | 83.67 |
| O-4957 | EN26393174 | 601187763 | KATHAN | HIREN | ADHVARYU | 87.7305257 | 94.3882466 | 69.2506193 | 57.1910267 | 87.73 | 67.0 | 35.0 | 56.67 |
| O-4958 | EN26257815 | * | ADITYA | GANGARAM | WARAK | 87.7305257 | 93.2080925 | 61.2923204 | 76.4175612 | 51.67 | 52.0 | 50.0 | 60.83 |
| O-4959 | EN26398366 | 601181526 | SHABBIRALI | JAFARALI | KOJAR | 87.7305257 | 91.8765483 | 32.3458574 | 89.3579686 | 87.73 | 46.0 | 40.0 | 53.17 |
| O-4960 | EN26250749 | * | ANUSHKA | KAMLAKAR | KHOBREKAR | 87.7305257 | 90.3144784 | 89.7708505 | 64.7226810 | 57.67 | 57.0 | 55.0 | 66.83 |
| O-4961 | EN26180110 | * | LOIS | | THAKUR | 87.7305257 | 87.9679328 | 61.2923204 | 90.6551060 | 81.67 | 80.0 | 74.0 | 86.80 |
| O-4962 | EN26123155 | * | ADARSH | KIRAN | KOTHEKAR | 87.7300830 | 87.9703233 | 90.3939233 | 79.1273627 | 61.67 | 63.0 | 65.0 | 64.50 |
| O-4963 | EN26338094 | * | HIMANSHU | SANJEET | JHA | 87.7300830 | 87.9703233 | 85.3382795 | 83.9145027 | 81.0 | 94.0 | 66.0 | 79.67 |
| O-4964 | EN26281419 | * | SOUMYA | SANJAY | NIPANIKAR | 87.7300830 | 85.1404346 | 75.7957958 | 90.5175764 | 57.67 | 46.0 | 60.0 | 69.0 |
| O-4965 | EN26168245 | * | TITHI | SACHIN | CHHEDA | 87.6469672 | 92.2175504 | 82.1926341 | 70.7700693 | 54.0 | 63.0 | 40.0 | 70.17 |
| O-4966 | EN26366461 | * | ADITI | SUNIL | TETGURE | 87.6469672 | 90.6719614 | 71.1632796 | 83.5941758 | 58.33 | 69.0 | 48.0 | 65.0 |
| O-4967 | EN26378346 | * | AARAV | | DAS | 87.6469672 | 88.9083547 | 91.9956396 | 70.7700693 | 60.33 | 74.0 | 51.0 | 64.0 |
| O-4968 | EN26393488 | * | ADITYA | AMIT | TRIVEDI | 87.6469672 | 83.4618080 | 90.4928755 | 85.7860313 | 38.33 | 38.0 | 35.0 | 53.67 |
| O-4969 | EN26112972 | * | VIBHA | PRAVEEN | NAIR | 87.6469672 | 83.4618080 | 88.6202601 | 87.6275014 | 89.33 | 93.0 | 86.0 | 92.0 |
| O-4970 | EN26274059 | * | SAROJ | SNEHA | RAMASRE | 87.6469672 | 83.4618080 | 77.4429650 | 91.8321265 | 60.67 | 69.0 | 53.0 | 65.17 |
| O-4971 | EN26292143 | * | HERAMB | | LALWANI | 87.6469672 | 83.4618080 | 55.9760181 | 95.0323133 | 51.67 | 51.0 | 48.0 | 56.67 |
| O-4972 | EN26175756 | * | ANUSHKA | JAGDISH | ZINJAL | 87.6469672 | 74.5230865 | 88.6202601 | 93.0156505 | 70.33 | 70.0 | 68.0 | 78.17 |
| O-4973 | EN26316943 | 601187140 | ARCHIT | SACHIN | INGALI | 87.6167151 | 91.6960049 | 81.9340272 | 74.9693862 | 87.62 | 71.0 | 43.0 | 68.33 |
| O-4974 | EN26456868 | * | SANAVI | SUJIT | SHEDGE | 87.6167151 | 90.2456758 | 88.3246594 | 74.9693862 | 60.0 | 81.0 | 49.0 | 67.83 |
| O-4975 | EN26245237 | 601178372 | SRUSHTI | MAKARAND | SARODE | 87.6167151 | 88.5542630 | 90.3451707 | 78.3866524 | 87.62 | 62.0 | 76.0 | 77.20 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-4976 | EN26174191 | * | ATHIRA | MANOJ | NAIR | 87.6167151 | 86.2773611 | 88.3246594 | 85.6536048 | 62.0 | 63.0 | 62.0 | 68.50 |
| O-4977 | EN26200452 | * | ABHIJIT | | DEV | 87.6160033 | 93.9575170 | 14.9446621 | 87.3410325 | 52.67 | 54.0 | 45.0 | 66.83 |
| O-4978 | EN26278749 | 601178427 | ABHIJEET | SITARAM | SOMAN | 87.6160033 | 90.7300474 | 61.7721867 | 84.7150615 | 87.62 | 35.0 | 45.0 | 52.50 |
| O-4979 | EN26274996 | * | GANESH | RABINDRA | SAU | 87.6160033 | 84.5157077 | 76.8268371 | 89.2073967 | 74.0 | 68.0 | 83.0 | 84.17 |
| O-4980 | EN26100931 | * | RUDRA | PRAKASH | MISHRA | 87.6160033 | 73.7162302 | 85.9421186 | 92.0636557 | 57.67 | 53.0 | 61.0 | 67.50 |
| O-4981 | EN26316001 | * | ADITI | AMOL | KHARE | 87.6160033 | 66.0651681 | 96.1194748 | 69.4404345 | 43.0 | 35.0 | 48.0 | 61.50 |
| O-4982 | EN26116940 | * | ADITYA | UMESH | JADHAV | 87.6160033 | 66.0651681 | 92.1461470 | 90.7369217 | 51.67 | 47.0 | 46.0 | 67.17 |
| O-4983 | EN26386755 | 601180242 | PRITHVIRAJ | CHETAN | SOLANKI | 87.6160033 | 46.7587819 | 92.1461470 | 94.8339864 | 87.61 | 71.0 | 47.0 | 62.67 |
| O-4984 | EN26228473 | * | VIBHASH | PRAVIN | GAIKWAD | 87.6096260 | 86.3677822 | 82.1616502 | 85.8415772 | 59.33 | 60.0 | 65.0 | 72.67 |
| O-4985 | EN26178682 | * | NABHA | VINOD | BIRJE | 87.6096260 | 82.3019715 | 82.1616502 | 89.2794499 | 62.67 | 71.0 | 57.0 | 66.50 |
| O-4986 | EN26140545 | * | GHAYTADAK | PRASHANT | KAILAS | 87.6096260 | 76.4435557 | 91.2018522 | 85.8415772 | 66.67 | 69.0 | 64.0 | 71.0 |
| O-4987 | EN26410054 | * | ADITI | ANIL | PAWAR | 87.5957229 | 92.1269012 | 52.5426121 | 85.6547976 | 61.0 | 73.0 | 46.0 | 68.17 |
| O-4988 | EN26323247 | * | TANWI | PRAVIN | LUDABE | 87.5957229 | 90.0236440 | 96.3510605 | 17.7612309 | 65.67 | 59.0 | 69.0 | 79.0 |
| O-4989 | EN26380945 | * | TANUSHREE | TARANATH | SHETTY | 87.5957229 | 90.0236440 | 90.5035819 | 64.3999012 | 62.0 | 68.0 | 65.0 | 72.60 |
| O-4990 | EN26182772 | 601177444 | RASHI | SURESHKUMAR | NAIR | 87.5957229 | 90.0236440 | 88.5555987 | 70.5649857 | 87.60 | 61.0 | 46.0 | 71.33 |
| O-4991 | EN26127258 | * | MANTHAN | KIRAN | NIMBALKAR | 87.5957229 | 90.0236440 | 81.6917811 | 79.6979214 | 66.67 | 71.0 | 60.0 | 74.80 |
| O-4992 | EN26126810 | * | ARNAV | SHANTI KUMAR | CHAR | 87.5957229 | 87.3310513 | 61.6684900 | 90.8317747 | 57.0 | 59.0 | 50.0 | 68.0 |
| O-4993 | EN26143380 | * | KARE | SAMARTH | DATTATRAY | 87.5957229 | 79.2462152 | 94.3183823 | 79.6979214 | 44.33 | 39.0 | 37.0 | 52.50 |
| O-4994 | EN26372937 | 601182483 | VANSHIKA | VIMAL | SHAH | 87.5957229 | 79.2462152 | 92.1304302 | 85.6547976 | 87.60 | 68.0 | 36.0 | 59.33 |
| O-4995 | EN26289391 | * | AARYA | SANDESH | NARVEKAR | 87.5957229 | 73.1058334 | 93.3302749 | 87.7827575 | 69.0 | 66.0 | 66.0 | 73.17 |
| O-4996 | EN26121009 | * | ARYAN | SUNIL | BHAUD | 87.5957229 | 73.1058334 | 85.5806896 | 93.3338039 | 69.33 | 77.0 | 62.0 | 76.33 |
| O-4997 | EN26331243 | 601181313 | PRANSHU | BHAVESH | DARJI | 87.5726309 | 94.0521886 | 70.1341691 | 60.4042681 | 87.57 | 65.0 | 42.0 | 64.17 |
| O-4998 | EN26370134 | * | AKSHADA | AMITKUMAR | KULKARNI | 87.5726309 | 94.0521886 | 12.2372082 | 88.4811776 | 45.0 | 48.0 | 40.0 | 57.50 |
| O-4999 | EN26461928 | * | NIRAJ | RAJENDRA | GITE | 87.5726309 | 89.1573053 | 93.1647709 | 51.7237736 | 75.33 | 82.0 | 73.0 | 72.33 |
| O-5000 | EN26241261 | * | HUMAIRAH | GULAMHUSEN | MORIWALA | 87.5726309 | 79.9661936 | 88.0515547 | 86.2379829 | 53.67 | 47.0 | 57.0 | 60.60 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5001 | EN26104543 | 601187244 | JAGRAV | HITENDRA | MALI | 87.5237763 | 94.4140367 | 64.5044835 | 76.2004581 | 87.52 | 58.0 | 43.0 | 58.0 |
| O-5002 | EN26152813 | * | PRATIK | DAYASHANKAR | DUBEY | 87.5237763 | 81.6738481 | 90.7340554 | 85.4469935 | 77.33 | 78.0 | 74.0 | 80.17 |
| O-5003 | EN26274734 | * | PRANAV | RAMKISAN | JADHAV | 87.5237763 | 69.8342456 | 94.4606188 | 87.0657195 | 76.67 | 89.0 | 58.0 | 74.0 |
| O-5004 | EN26141034 | 601186160 | DEEPTANSHU | DHIRAJ | PARKAR | 87.5237763 | 69.8342456 | 93.4241683 | 88.5369357 | 87.52 | 84.0 | 61.0 | 74.83 |
| O-5005 | EN26214793 | * | ULKA | SHASHIKANT | PATIL | 87.4932760 | 87.1282564 | 86.3444248 | 84.2234688 | 58.0 | 56.0 | 56.0 | 69.33 |
| O-5006 | EN26431151 | * | KEVISH | RAJESH | CHAURASIA | 87.4682850 | 94.1541521 | 76.4966056 | 49.3176987 | 60.67 | 61.0 | 66.0 | 71.33 |
| O-5007 | EN26412042 | * | TANVI | AJAY | PATIL | 87.4682850 | 89.1037509 | 76.4966056 | 83.1104711 | 48.67 | 40.0 | 53.0 | 57.0 |
| O-5008 | EN26423722 | * | KAPIL | KISHAN | KOLAGE | 87.4682850 | 81.7150106 | 87.5608585 | 85.6579579 | 45.33 | 38.0 | 44.0 | 57.83 |
| O-5009 | EN26247499 | * | ANSHUL | RAJESH | SUSAR | 87.4609239 | 92.5475667 | 79.2096021 | 61.7845703 | 49.0 | 59.0 | 42.0 | 57.0 |
| O-5010 | EN26182222 | * | SOHAM | SURYAKANT | BHAUD | 87.4609239 | 91.4476477 | 64.5826097 | 79.4257265 | 73.0 | 75.0 | 64.0 | 77.67 |
| O-5011 | EN26252493 | * | VAINAVI | | ALOK | 87.4609239 | 90.0582764 | 64.5826097 | 84.7362124 | 64.0 | 68.0 | 53.0 | 72.17 |
| O-5012 | EN26369675 | * | RATHOD | ANIL | BHIMRAO | 87.4609239 | 90.0582764 | 44.7647717 | 88.4412026 | 79.0 | 75.0 | 74.0 | 80.0 |
| O-5013 | EN26185579 | * | VEDANTI | | CHAURASIA | 87.4609239 | 77.2876385 | 91.8490217 | 91.3974760 | 68.0 | 70.0 | 66.0 | 76.80 |
| O-5014 | EN26262695 | * | SAMRUDDHI | VIVEK | TELKAR | 87.4609239 | 72.6641195 | 91.8490217 | 93.8829069 | 81.33 | 89.0 | 72.0 | 79.0 |
| O-5015 | EN26153452 | * | NEVIL | | MARU | 87.4466038 | 90.8447181 | 51.7567828 | 87.4581489 | 40.67 | 37.0 | 47.0 | 50.33 |
| O-5016 | EN26187872 | * | VEDANT | GANESH | MANE | 87.4466038 | 88.7973831 | 91.4950933 | 69.4323648 | 65.33 | 71.0 | 68.0 | 73.0 |
| O-5017 | EN26113976 | 601187014 | MITUL | SINGH | KANWAL | 87.4466038 | 88.7973831 | 76.0515682 | 85.4492977 | 87.45 | 62.0 | 66.0 | 77.50 |
| O-5018 | EN26294026 | * | RHUGVED | MANISH | KADAM | 87.4466038 | 88.7973831 | 76.0515682 | 85.4492977 | 57.67 | 62.0 | 55.0 | 65.17 |
| O-5019 | EN26243653 | * | HARSHAL | MAHADEV | SAWANT | 87.4466038 | 86.2189725 | 92.6803925 | 73.8079661 | 51.67 | 49.0 | 54.0 | 62.17 |
| O-5020 | EN26243475 | 601177603 | SANA | VAIBHAV | GHAG | 87.4466038 | 86.2189725 | 87.8391380 | 83.0710025 | 87.45 | 84.0 | 52.0 | 76.83 |
| O-5021 | EN26326223 | * | RONAK | RAJESH | KOTECHA | 87.4466038 | 86.2189725 | 61.0506061 | 92.0030787 | 58.33 | 56.0 | 45.0 | 60.83 |
| O-5022 | EN26302869 | 601182007 | AASHMAN | RUPESH | MUSALE | 87.4032298 | 89.9849371 | 88.2054156 | 68.9774757 | 87.40 | 65.0 | 40.0 | 62.17 |
| O-5023 | EN26320627 | * | SIDDHESH | DEVIDAS | JADHAV | 87.4032298 | 89.9849371 | 85.1227800 | 73.8641539 | 55.0 | 63.0 | 45.0 | 67.17 |
| O-5024 | EN26249403 | * | AVNEESH | DILIP | SONAVANE | 87.4032298 | 89.9849371 | 80.8771500 | 78.1728378 | 47.67 | 57.0 | 42.0 | 59.0 |
| O-5025 | EN26264750 | 601181383 | DHRUVA | MEHUL | SHETA | 87.4032298 | 86.7061337 | 75.4334956 | 89.7292185 | 87.40 | 83.0 | 51.0 | 68.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5026 | EN26108246 | 601179490 | ZIAN | DEEPAK | VARTAK | 87.4032298 | 84.4992469 | 96.8017655 | 63.0434021 | 87.40 | 72.0 | 48.0 | 65.17 |
| O-5027 | EN26169560 | * | ANVESHA | | AGRAWAL | 87.4032298 | 84.4992469 | 94.6544295 | 78.1728378 | 59.67 | 62.0 | 52.0 | 70.0 |
| O-5028 | EN26402495 | * | SAMAR | VAIBHAV | PATIL | 87.4032298 | 84.4992469 | 92.4090097 | 83.9212527 | 59.33 | 51.0 | 64.0 | 70.20 |
| O-5029 | EN26391991 | * | GAUREE | ABHAY | DESAI | 87.3937627 | 92.1162121 | 87.7813734 | 63.0596351 | 45.33 | 54.0 | 40.0 | 56.83 |
| O-5030 | EN26140816 | * | SMIT | RUPESH | SALVI | 87.3937627 | 84.6804879 | 87.7813734 | 83.5318801 | 71.67 | 76.0 | 65.0 | 74.33 |
| O-5031 | EN26300526 | 601187203 | HET | ANIL | NAKRANI | 87.3937627 | 84.6804879 | 34.5791401 | 93.7235518 | 87.39 | 73.0 | 61.0 | 66.17 |
| O-5032 | EN26231993 | * | VIRAJ | SUNIL | KURHADE | 87.3937627 | 74.8124178 | 72.1560400 | 93.7235518 | 62.33 | 65.0 | 62.0 | 69.83 |
| O-5033 | EN26258720 | 601183210 | KASHYAP | DEVANG | MISTRY | 87.3518409 | 91.8094113 | 90.9391613 | 41.9570782 | 87.35 | 51.0 | 44.0 | 66.17 |
| O-5034 | EN26324619 | * | SHAIKH | AATIF FAKHRUDDI | AHMED | 87.3518409 | 91.8094113 | 86.4461508 | 64.6032684 | 57.33 | 51.0 | 67.0 | 65.80 |
| O-5035 | EN26249420 | * | AYUSHI | RAGHUNATH | JAWAL | 87.3518409 | 87.8952550 | 84.3039968 | 84.6977752 | 55.0 | 71.0 | 42.0 | 60.50 |
| O-5036 | EN26384049 | 601181003 | KSHITIJ | RUCHIR | SANGHAVI | 87.3518409 | 85.0758023 | 81.5790510 | 90.3839338 | 87.35 | 44.0 | 45.0 | 52.67 |
| O-5037 | EN26129079 | 601182694 | URVI | CHANDRASHEKHA | PATIL | 87.3518409 | 85.0758023 | 74.1051388 | 92.9631817 | 87.35 | 78.0 | 68.0 | 83.17 |
| O-5038 | EN26112057 | * | MANKAME | GOURANG | AMIT | 87.3518409 | 81.1065170 | 90.9391613 | 84.6977752 | 55.0 | 51.0 | 61.0 | 63.17 |
| O-5039 | EN26171053 | * | MEHUL | PARASU | HALLARWADK | 87.3415283 | 91.0677816 | 81.6808601 | 76.8024354 | 35.0 | 35.0 | 35.0 | 43.83 |
| O-5040 | EN26243261 | * | ALI | ASGAR | MERCHANT | 87.3415283 | 71.7583137 | 84.5632153 | 97.9153019 | 78.0 | 82.0 | 79.0 | 82.17 |
| O-5041 | EN26108815 | * | RUTVI | RAJESH | YADWAD | 87.3221306 | 89.7853390 | 31.8512333 | 90.8673416 | 80.0 | 86.0 | 77.0 | 84.67 |
| O-5042 | EN26146215 | * | AYUSH | SACHIN | JAGTAP | 87.3221306 | 86.7445987 | 78.0537870 | 85.4886407 | 42.67 | 35.0 | 48.0 | 58.33 |
| O-5043 | EN26235578 | 601181872 | NAKSHTRAA | SANJEEVA | SURNER | 87.2650160 | 82.6914260 | 86.6918845 | 87.9642366 | 87.27 | 61.0 | 64.0 | 77.20 |
| O-5044 | EN26379777 | 601185271 | PRATEEK | RAMRAO | HEMBADE | 87.2636301 | 93.4161491 | 90.6211180 | 35.9178744 | 87.26 | 62.0 | 43.0 | 54.83 |
| O-5045 | EN26327932 | * | PARTH | BHUSHAN | VIRDHE | 87.2636301 | 89.8412698 | 86.9254658 | 75.0621118 | 45.0 | 47.0 | 49.0 | 68.0 |
| O-5046 | EN26300220 | * | TANISHKA | SOMNATH | SANAP | 87.2636301 | 83.8543823 | 91.8840580 | 79.0372671 | 50.67 | 57.0 | 47.0 | 67.50 |
| O-5047 | EN26405831 | 601182548 | KRISHNA | CHANDRAKANT | DAWKHAR | 87.2636301 | 83.8543823 | 80.1725328 | 90.3795721 | 87.26 | 66.0 | 58.0 | 71.67 |
| O-5048 | EN26496415 | * | SMRUTI | SUDHAKAR | PANDA | 87.2593857 | 91.5699659 | 73.4368601 | 66.7679181 | 57.33 | 60.0 | 50.0 | 63.0 |
| O-5049 | EN26227299 | 601182480 | RONIT | RAVINDRA | VAISHNAV | 87.2593857 | 60.7610922 | 88.1672355 | 92.7167235 | 87.26 | 50.0 | 50.0 | 62.60 |
| O-5050 | EN26161119 | * | SANJYOT | SANGMESHWAR | NALGIRE | 87.2593857 | 37.2150171 | 90.5938567 | 95.3174061 | 70.0 | 74.0 | 61.0 | 70.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5051 | EN26154324 | 601180247 | TIRTH | MAYURESH | VICHARE | 87.2379152 | 94.3680213 | 62.5398159 | 71.8681088 | 87.24 | 65.0 | 54.0 | 60.17 |
| O-5052 | EN26141083 | * | NACHIKET | VISHVESH | RAVERKAR | 87.2379152 | 92.7018797 | 43.3161819 | 85.4317617 | 62.67 | 68.0 | 54.0 | 70.67 |
| O-5053 | EN26394209 | 601188021 | VIKRANT | BABAN | DHEKANE | 87.2379152 | 92.7018797 | 33.5153488 | 87.2204137 | 87.23 | 54.0 | 56.0 | 63.33 |
| O-5054 | EN26336748 | * | AARUSH | SACHIN | SHINDE | 87.2379152 | 81.0108859 | 96.2196787 | 57.7199062 | 44.0 | 50.0 | 37.0 | 58.0 |
| O-5055 | EN26108478 | 601181284 | ARNAV | RAMDAS | GOLE | 87.2379152 | 74.2973153 | 86.2893346 | 88.5750289 | 87.24 | 47.0 | 42.0 | 62.50 |
| O-5056 | EN26428153 | * | VIVEK | SANTOSH | CHIKHALE | 87.2379152 | 55.4902167 | 70.7095103 | 94.6200427 | 54.33 | 48.0 | 59.0 | 66.67 |
| O-5057 | EN26332312 | * | ROSHAN | DATTA | SHINDE | 87.2379152 | 55.4902167 | 62.5398159 | 95.1030838 | 63.0 | 71.0 | 50.0 | 68.50 |
| O-5058 | EN26199725 | 601186768 | RAJVEER | DNYANESHWAR | YADAV | 87.2248719 | 94.3048931 | 60.5864688 | 67.6240947 | 87.22 | 52.0 | 52.0 | 60.0 |
| O-5059 | EN26201378 | * | SAISHREE | PRAKASH | CHONDE | 87.2248719 | 91.8883589 | 85.3382795 | 67.6240947 | 54.67 | 65.0 | 47.0 | 67.50 |
| O-5060 | EN26254174 | * | SHRAVNI | SHRIKANT | KSHIRSAGAR | 87.2248719 | 91.8883589 | 75.7957958 | 75.9724430 | 55.33 | 58.0 | 43.0 | 70.0 |
| O-5061 | EN26274229 | 601181530 | KAIVANN | AMIT | MEHTA | 87.2248719 | 90.1042219 | 60.5864688 | 85.8929518 | 87.22 | 64.0 | 54.0 | 73.50 |
| O-5062 | EN26142148 | 601177898 | PRACHI | BHARAT | AGRE | 87.2248719 | 85.1404346 | 60.5864688 | 91.5774598 | 87.22 | 97.0 | 67.0 | 84.0 |
| O-5063 | EN26272898 | * | KAUSTUBH | SANTOSH | DINGANKAR | 87.2248719 | 85.1404346 | 51.3902137 | 92.6161456 | 78.33 | 78.0 | 75.0 | 80.83 |
| O-5064 | EN26333029 | 601179988 | RAJESHWARI | NILESH | MALAVIYA | 87.2248719 | 81.4555732 | 90.3939233 | 85.8929518 | 87.22 | 64.0 | 71.0 | 80.0 |
| O-5065 | EN26106810 | * | ANISHKA | KAUR | JAGGI | 87.2196787 | 81.5589354 | 72.4567393 | 90.2809032 | 77.67 | 76.0 | 77.0 | 86.33 |
| O-5066 | EN26433314 | * | JHA | KRRISH | RAVIKANT | 87.2196787 | 55.8586172 | 94.0676651 | 90.2809032 | 52.0 | 44.0 | 58.0 | 60.17 |
| O-5067 | EN26291444 | * | AVANISH | SAMEER | SABAT | 87.2196787 | 55.8586172 | 84.6395592 | 94.3741755 | 58.33 | 64.0 | 63.0 | 60.0 |
| O-5068 | EN26332751 | * | AARYAN | SANJEEV | RATHOD | 87.2152238 | 89.7308267 | 91.3619482 | 67.9021327 | 51.67 | 47.0 | 48.0 | 63.17 |
| O-5069 | EN26334118 | * | RUCHITA | SANTOSH | AKKAR | 87.2152238 | 70.9767584 | 77.8343608 | 96.9866371 | 87.33 | 94.0 | 83.0 | 84.33 |
| O-5070 | EN26324336 | 601177695 | YASHIKA | VEERARAM | RAJPUROHIT | 87.2152238 | 38.3849600 | 97.5954359 | 93.6516445 | 87.22 | 71.0 | 59.0 | 76.17 |
| O-5071 | EN26323173 | 601183328 | HAZEL | SACHIN | KANABAR | 87.1731352 | 93.2080925 | 75.7259840 | 57.1910267 | 87.17 | 67.0 | 46.0 | 67.17 |
| O-5072 | EN26240190 | * | AMEYA | ASHOK | RAUT | 87.1731352 | 93.2080925 | 23.1076246 | 85.7865400 | 68.33 | 83.0 | 62.0 | 74.0 |
| O-5073 | EN26332348 | 601183181 | VEDANT | PRADIP | GHATGE | 87.1731352 | 85.0192678 | 87.6995596 | 83.4984861 | 87.17 | 67.0 | 61.0 | 70.0 |
| O-5074 | EN26354503 | 601179418 | ADHISHTI | ASHOK | BHANUSHALI | 87.1731352 | 85.0192678 | 84.6579961 | 85.7865400 | 87.17 | 82.0 | 88.0 | 84.40 |
| O-5075 | EN26387920 | 601183217 | VEDIKA | HEMAL | RAICHURA | 87.1731352 | 81.0452794 | 84.6579961 | 89.3579686 | 87.17 | 58.0 | 75.0 | 79.80 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5076 | EN26243963 | * | RAUNAK | SACHIN | SONI | 87.1731352 | 75.8704927 | 91.2228186 | 87.8199835 | 61.0 | 72.0 | 52.0 | 72.33 |
| O-5077 | EN26187921 | * | SAMBIT | KUMAR | SAHOO | 87.1731352 | 69.1783650 | 89.7708505 | 91.9900908 | 89.33 | 85.0 | 89.0 | 91.20 |
| O-5078 | EN26103554 | * | SAISHA | PRAMOD | SAWANT | 87.1247638 | 87.1842418 | 91.4701560 | 72.0593380 | 52.33 | 55.0 | 46.0 | 62.67 |
| O-5079 | EN26339996 | * | MADHUR | MADHAV | DAHIPHALE | 87.1247638 | 87.1842418 | 90.1546428 | 75.5755371 | 59.0 | 59.0 | 64.0 | 71.80 |
| O-5080 | EN26248243 | * | SAMBODHI | MANISH | GAJBHIYE | 87.1247638 | 84.0459030 | 83.1957176 | 87.5690994 | 93.67 | 98.0 | 90.0 | 92.67 |
| O-5081 | EN26177806 | 601177506 | SHIVNANDANI | ARBIND | SINGH | 87.1247638 | 84.0459030 | 69.4178154 | 91.6136030 | 87.12 | 57.0 | 66.0 | 67.60 |
| O-5082 | EN26228326 | * | JAY | ABHIJEET | AWARGAONKA | 87.1247638 | 74.0850885 | 95.8330418 | 72.0593380 | 79.33 | 92.0 | 85.0 | 81.33 |
| O-5083 | EN26369466 | 601186838 | DURGASHREE | PRASHANT | MAWLE | 87.0898250 | 98.5866513 | 68.3939219 | 83.5699173 | 87.09 | 74.0 | 56.0 | 72.83 |
| O-5084 | EN26124176 | * | PREKSHA | NEERAJ | SHARMA | 87.0898250 | 93.4295057 | 59.7653395 | 75.5222158 | 52.33 | 68.0 | 40.0 | 57.83 |
| O-5085 | EN26207677 | * | M | PANDA | SHASHWAT | 87.0898250 | 88.6670514 | 84.7663012 | 81.1771495 | 57.33 | 67.0 | 47.0 | 69.33 |
| O-5086 | EN26349514 | * | SANIKA | SANTOSH | NALE | 87.0898250 | 88.6670514 | 59.7653395 | 89.4595114 | 64.33 | 78.0 | 65.0 | 73.33 |
| O-5087 | EN26216595 | * | SARVESHA | YASHWANT | CHAVAN | 87.0771468 | 88.5542630 | 76.4235420 | 85.6536048 | 66.0 | 69.0 | 61.0 | 70.17 |
| O-5088 | EN26209371 | * | HARSHIT | RAJESH | HUDAR | 87.0771468 | 86.2773611 | 27.8930047 | 94.8913210 | 77.33 | 76.0 | 78.0 | 83.60 |
| O-5089 | EN26352454 | * | MRUNAL | SANTOSH | TARDE | 87.0771468 | 83.4073167 | 93.2152151 | 81.3485382 | 52.33 | 55.0 | 50.0 | 63.50 |
| O-5090 | EN26190008 | * | VEDIKA | PANKAJ | VAIDYA | 87.0343086 | 89.3811829 | 77.2679436 | 81.0811759 | 71.0 | 77.0 | 61.0 | 81.50 |
| O-5091 | EN26219521 | * | PRATHAMESH | RAM | PATURKAR | 87.0343086 | 86.3677822 | 87.9674455 | 78.1800323 | 44.33 | 45.0 | 37.0 | 61.17 |
| O-5092 | EN26338237 | * | GANGWAR | MANVA | VIRENDRA | 87.0343086 | 76.4435557 | 77.2679436 | 91.9174911 | 82.0 | 89.0 | 77.0 | 83.33 |
| O-5093 | EN26338039 | * | HAMZA | CHANGEZ | KHAN | 87.0343086 | 76.4435557 | 77.2679436 | 91.9174911 | 78.67 | 79.0 | 74.0 | 79.0 |
| O-5094 | EN26164806 | * | PRATHAMESH | SUDAM | DOUND | 87.0343086 | 76.4435557 | 77.2679436 | 91.9174911 | 60.67 | 63.0 | 61.0 | 70.0 |
| O-5095 | EN26223096 | * | SARTHAK | RITESH | KOTKAR | 87.0084871 | 83.4618080 | 88.6202601 | 85.7860313 | 64.67 | 60.0 | 69.0 | 71.67 |
| O-5096 | EN26119240 | 601183194 | NIDHI | K | VENKATAKRISI | 86.9330662 | 88.1892798 | 84.5632153 | 82.5440253 | 86.93 | 59.0 | 67.0 | 69.80 |
| O-5097 | EN26176390 | * | SAEE | CHANDOBA | SURYAWANSHI | 86.9330662 | 88.1892798 | 84.5632153 | 82.5440253 | 58.33 | 65.0 | 59.0 | 66.40 |
| O-5098 | EN26387203 | * | ATHARVA | AKHILESH | TRIPATHI | 86.9330662 | 86.5130438 | 58.8069824 | 93.6148896 | 63.67 | 80.0 | 51.0 | 67.67 |
| O-5099 | EN26413976 | * | KAUSTUBH | DEVESH | KULKARNI | 86.9330662 | 84.5940426 | 91.2643058 | 82.5440253 | 55.33 | 56.0 | 56.0 | 60.0 |
| O-5100 | EN26369213 | 601181058 | RISHABH | SANJAY | GUPTA | 86.9330662 | 71.7583137 | 95.0907479 | 89.9387307 | 86.93 | 79.0 | 74.0 | 79.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5101 | EN26233083 | * | ADITI | ASHVIN | KHANGALE | 86.9322985 | 91.0397295 | 82.8863444 | 72.8617536 | 63.0 | 69.0 | 59.0 | 72.83 |
| O-5102 | EN26229581 | * | MOHAMMED | TALIB MOHAMMEI | KHAN | 86.9322985 | 91.0397295 | 30.8576039 | 89.6949205 | 66.33 | 71.0 | 73.0 | 72.83 |
| O-5103 | EN26368177 | * | HARSHIT | RAJENDRA | UPADHYAYA | 86.9322985 | 87.1282564 | 66.2299239 | 89.6949205 | 68.33 | 71.0 | 54.0 | 77.0 |
| O-5104 | EN26130248 | * | RAGINI | VIJAY | PAWAR | 86.9322985 | 80.9805579 | 90.5363867 | 86.3559517 | 54.33 | 55.0 | 49.0 | 60.0 |
| O-5105 | EN26234008 | * | SAMEER | DINESH | KHUTPALE | 86.8897379 | 90.0582764 | 90.0544170 | 61.7845703 | 58.0 | 75.0 | 48.0 | 67.17 |
| O-5106 | EN26230268 | * | TEJAS | GANESH | PAWAR | 86.8897379 | 88.4141870 | 72.5406198 | 84.7362124 | 66.33 | 73.0 | 58.0 | 74.33 |
| O-5107 | EN26311996 | * | TOSHIK | PRASHANT | BONDNASE | 86.8832732 | 95.5281239 | 45.9958853 | 72.5709406 | 51.33 | 55.0 | 48.0 | 59.0 |
| O-5108 | EN26154850 | 601181063 | MANAS | DEEPAK | DAMA | 86.8832732 | 94.4140367 | 64.5044835 | 72.5709406 | 86.88 | 61.0 | 46.0 | 62.33 |
| O-5109 | EN26110039 | * | RISHABH | AKSHAY | MUTHA | 86.8832732 | 89.5269254 | 31.2688026 | 90.3805656 | 48.0 | 58.0 | 40.0 | 60.17 |
| O-5110 | EN26218467 | * | PAINULY | UDAY | GAUTAM | 86.8832732 | 88.8979465 | 90.7340554 | 72.5709406 | 65.33 | 78.0 | 60.0 | 68.67 |
| O-5111 | EN26314555 | * | PARAM | SAURABH | PUJARA | 86.8832732 | 88.8979465 | 82.7219440 | 81.5457474 | 51.0 | 54.0 | 51.0 | 60.50 |
| O-5112 | EN26371865 | * | ADITI | AJIT | JHA | 86.8832732 | 81.6738481 | 90.7340554 | 83.7312216 | 46.0 | 46.0 | 39.0 | 58.33 |
| O-5113 | EN26391426 | 601177938 | ANANYA | DEVASHISH | PATIL | 86.8832732 | 76.3829044 | 95.3068592 | 79.1157176 | 86.88 | 79.0 | 55.0 | 76.0 |
| O-5114 | EN26342657 | 601177525 | AARUSHI | PARESH | GANDHI | 86.8832732 | 69.8342456 | 88.7582004 | 91.0290750 | 86.88 | 71.0 | 54.0 | 66.67 |
| O-5115 | EN26467379 | * | ASHISH | RAJULAL | TELI | 86.8832732 | 59.5931107 | 68.1107100 | 95.0699458 | 76.67 | 86.0 | 66.0 | 73.0 |
| O-5116 | EN26128356 | 601177770 | SUYASH | SACHIN | RAWTE | 86.8632708 | 93.9575170 | 76.8268371 | 31.5150890 | 86.86 | 64.0 | 53.0 | 68.83 |
| O-5117 | EN26136725 | 601182595 | KAVYA | DIPEN | SITPARA | 86.8632708 | 92.5723517 | 61.7721867 | 69.4404345 | 86.86 | 55.0 | 54.0 | 67.83 |
| O-5118 | EN26105223 | 601178450 | SUDHANSHU | SANJAY | WAGHMODE | 86.8632708 | 88.1693820 | 88.6230838 | 61.0916340 | 86.86 | 66.0 | 58.0 | 73.83 |
| O-5119 | EN26233677 | * | PRATHAMESH | PRAJWAL | NIKAM | 86.8632708 | 84.5157077 | 85.9421186 | 80.9823331 | 44.0 | 54.0 | 38.0 | 57.67 |
| O-5120 | EN26292241 | * | DIVYANSH | MUKESH | SHRIVASTAVA | 86.8632708 | 73.7162302 | 90.6922389 | 87.3410325 | 51.0 | 47.0 | 56.0 | 64.0 |
| O-5121 | EN26284135 | * | ABHINAV | ARUNKUMAR | CHAUDHARY | 86.8427506 | 92.3949977 | 85.1227800 | 39.4717483 | 67.0 | 75.0 | 68.0 | 66.80 |
| O-5122 | EN26391699 | * | SPRIHA | SAURABH | SANYAL | 86.8427506 | 89.9849371 | 85.1227800 | 68.9774757 | 58.33 | 51.0 | 67.0 | 71.20 |
| O-5123 | EN26317681 | 601177482 | ROSHNI | KAMLESH | LILWANI | 86.8427506 | 86.7061337 | 90.6610152 | 78.1728378 | 86.84 | 50.0 | 55.0 | 65.20 |
| O-5124 | EN26226717 | * | ANUSHKA | | PRAJAPATI | 86.8427506 | 86.7061337 | 75.4334956 | 88.0687988 | 60.33 | 55.0 | 58.0 | 71.20 |
| O-5125 | EN26256902 | * | DHAIRY | VIKAS | RAUT | 86.8427506 | 84.4992469 | 92.4090097 | 81.3605633 | 64.0 | 73.0 | 56.0 | 72.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5126 | EN26156188 | 601180403 | PUSHKAL | NIKHIL | PANDEY | 86.8427506 | 84.4992469 | 88.2054156 | 86.0966126 | 86.84 | 63.0 | 78.0 | 79.83 |
| O-5127 | EN26208883 | * | BRINDA | PIKESH | DOSHI | 86.8427506 | 84.4992469 | 75.4334956 | 91.1269135 | 74.0 | 84.0 | 74.0 | 77.17 |
| O-5128 | EN26457429 | * | OM | VINOD | NIRWAL | 86.8427506 | 81.8860125 | 92.4090097 | 86.0966126 | 64.67 | 63.0 | 76.0 | 64.33 |
| O-5129 | EN26105291 | * | ARYAN | DHANANJAY | SHITUT | 86.8427506 | 70.2700809 | 90.6610152 | 95.2534417 | 50.0 | 58.0 | 46.0 | 62.83 |
| O-5130 | EN26105252 | 601177661 | SANIDHYA | SOMDEO | SOMANI | 86.8427506 | 64.5601990 | 88.2054156 | 97.1100291 | 86.84 | 67.0 | 81.0 | 82.80 |
| O-5131 | EN26143415 | 601183220 | ARYA | MAHESH | MEHAR | 86.8334686 | 93.6196492 | 42.8238699 | 79.6979214 | 86.83 | 47.0 | 66.0 | 67.20 |
| O-5132 | EN26222659 | * | DIVYA | GANPAT | MANCHEKAR | 86.8334686 | 83.9114938 | 88.5555987 | 83.0010234 | 65.67 | 70.0 | 61.0 | 74.50 |
| O-5133 | EN26371839 | * | SAKSHI | AVINASH | BELVANKI | 86.8334686 | 83.9114938 | 61.6684900 | 92.2080672 | 75.0 | 91.0 | 61.0 | 75.83 |
| O-5134 | EN26127505 | 601177560 | PRANAV | RAKESH | ALASHI | 86.8334686 | 79.2462152 | 94.3183823 | 75.6713837 | 86.83 | 72.0 | 58.0 | 74.67 |
| O-5135 | EN26164021 | 601183238 | AAYUSH | SACHIN | KALSEKAR | 86.8005513 | 91.8094113 | 74.1051388 | 79.1966923 | 86.80 | 55.0 | 67.0 | 70.83 |
| O-5136 | EN26370661 | * | AISHWARYA | | KADLE | 86.8005513 | 91.8094113 | 74.1051388 | 79.1966923 | 56.33 | 51.0 | 55.0 | 71.20 |
| O-5137 | EN26400761 | * | VINIT | SANTOSH | DEVKAR | 86.8005513 | 81.1065170 | 78.2437488 | 92.9631817 | 45.67 | 51.0 | 36.0 | 58.50 |
| O-5138 | EN26196158 | * | CHIRAYU | SACHIN | MORE | 86.7461997 | 82.5938041 | 87.8391380 | 85.4492977 | 45.33 | 39.0 | 50.0 | 58.17 |
| O-5139 | EN26111829 | * | ARYAN | BHARAT | KHARAT | 86.7461997 | 77.9257264 | 81.2045411 | 92.0030787 | 41.67 | 39.0 | 48.0 | 53.83 |
| O-5140 | EN26353326 | * | NEHAL | MADAN KUMAR | CHOUDHARY | 86.7139820 | 75.5571556 | 81.3241446 | 90.7700747 | 64.67 | 58.0 | 52.0 | 75.80 |
| O-5141 | EN26146129 | * | RIYA | DINESH | PATIL | 86.7139820 | 67.4415415 | 95.5393266 | 71.1444833 | 72.33 | 72.0 | 79.0 | 75.67 |
| O-5142 | EN26231873 | * | MANASI | SANTOSH | NIMBULKAR | 86.7139820 | 67.4415415 | 94.3324419 | 80.0829733 | 56.67 | 69.0 | 52.0 | 70.83 |
| O-5143 | EN26324910 | 601185272 | JIYA | DINESH | PAWAR | 86.7139820 | 67.4415415 | 92.5564013 | 85.6579579 | 86.71 | 52.0 | 44.0 | 60.0 |
| O-5144 | EN26138243 | * | MAAHI | | CHADHA | 86.7003307 | 92.1162121 | 84.0617332 | 63.0596351 | 57.33 | 57.0 | 51.0 | 67.67 |
| O-5145 | EN26246600 | * | AARYA | JAGDISH | PATHADE | 86.7003307 | 90.2919526 | 78.6814125 | 75.9645816 | 60.33 | 65.0 | 64.0 | 72.20 |
| O-5146 | EN26214657 | * | ADITYA | SATYENDRA | SHUKLA | 86.7003307 | 90.2919526 | 54.9447032 | 83.5318801 | 70.67 | 81.0 | 64.0 | 77.17 |
| O-5147 | EN26154963 | 601178992 | PRUTHVI | JITINKUMAR | GABANI | 86.7003307 | 84.6804879 | 78.6814125 | 85.4663774 | 86.70 | 53.0 | 45.0 | 62.83 |
| O-5148 | EN26350984 | * | RUDRA | VISHAL | LONKAR | 86.7003307 | 84.6804879 | 72.1560400 | 87.2764126 | 52.67 | 50.0 | 48.0 | 63.33 |
| O-5149 | EN26234220 | * | ANSHIKA | SATISH | WARKAD | 86.7003307 | 80.3349810 | 72.1560400 | 90.1710465 | 62.0 | 72.0 | 53.0 | 73.50 |
| O-5150 | EN26112541 | 601177926 | SHAURYA | SANDIP | PATEL | 86.6676057 | 79.9661936 | 88.0515547 | 83.3503539 | 86.67 | 47.0 | 52.0 | 61.20 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5151 | EN26417218 | * | PRANT | PRAVEEN | SINGH | 86.6676057 | 79.9661936 | 77.5821390 | 88.4811776 | 64.0 | 80.0 | 55.0 | 74.67 |
| O-5152 | EN26124367 | * | DHANSHREE | MILIND | RAJAM | 86.6676057 | 79.9661936 | 28.6685213 | 94.7811389 | 74.67 | 73.0 | 74.0 | 78.60 |
| O-5153 | EN26393422 | * | GARGI | RAVINDRA | KANKOSHE | 86.6676057 | 72.4654013 | 70.1341691 | 92.8443145 | 51.33 | 43.0 | 56.0 | 68.17 |
| O-5154 | EN26178295 | 601179881 | DHAIRYA | NIRAV | MEHTA | 86.6676057 | 63.4433215 | 91.1152587 | 90.2348840 | 86.67 | 67.0 | 46.0 | 70.17 |
| O-5155 | EN26124218 | * | ADITI | NITIN | DWIVEDI | 86.6676057 | 41.2297074 | 91.1152587 | 94.7811389 | 46.67 | 52.0 | 39.0 | 53.0 |
| O-5156 | EN26203288 | * | SOHAM | DEEPAK | MANDAVGADE | 86.6485431 | 91.1551863 | 62.0974844 | 78.8681702 | 63.67 | 57.0 | 65.0 | 75.67 |
| O-5157 | EN26254810 | 601183249 | JIL | JITENDRA | DAVE | 86.6485431 | 89.7308267 | 77.8343608 | 78.8681702 | 86.65 | 68.0 | 40.0 | 68.0 |
| O-5158 | EN26176371 | * | RUPAM | PRAKASH | SHINGADE | 86.6485431 | 86.0091128 | 93.7397098 | 72.1062909 | 69.0 | 88.0 | 55.0 | 64.50 |
| O-5159 | EN26145258 | * | KHAN | ABDURRAHMAN M | ABDULLAH | 86.6485431 | 80.3384769 | 83.1986829 | 91.3772639 | 75.67 | 78.0 | 81.0 | 72.67 |
| O-5160 | EN26380544 | 601183288 | RISHIT | SOHAM | PATEL | 86.6459627 | 94.6721877 | 58.0503796 | 64.6825397 | 86.65 | 72.0 | 44.0 | 64.67 |
| O-5161 | EN26226779 | 601178677 | KAVYA | SHANTILAL | BHANUSHALI | 86.6459627 | 89.8412698 | 74.4755003 | 82.2532781 | 86.65 | 62.0 | 52.0 | 69.33 |
| O-5162 | EN26368082 | 601181071 | CHAITYA | KAUSHIK | GANDHI | 86.6459627 | 79.6549344 | 91.8840580 | 82.2532781 | 86.65 | 35.0 | 36.0 | 55.17 |
| O-5163 | EN26367773 | * | ASHRITH | ANNAYYA | SHEREGAR | 86.5951005 | 93.2080925 | 23.1076246 | 83.4984861 | 56.33 | 61.0 | 56.0 | 68.50 |
| O-5164 | EN26204601 | * | PRANAV | PRADIP | TAMBE | 86.5951005 | 85.0192678 | 91.2228186 | 71.1257914 | 57.33 | 78.0 | 46.0 | 70.83 |
| O-5165 | EN26251260 | 601180353 | SWAYAM | NIRAV | DESAI | 86.5951005 | 85.0192678 | 52.0265621 | 91.9900908 | 86.60 | 54.0 | 54.0 | 66.33 |
| O-5166 | EN26127966 | 601179195 | JAL | CHETAN | PANCHANI | 86.5848999 | 93.0154363 | 35.1023995 | 80.0932294 | 86.58 | 80.0 | 42.0 | 74.33 |
| O-5167 | EN26290870 | * | RASHI | ABHAY | PATIL | 86.5848999 | 88.4494880 | 86.6918845 | 77.3995109 | 52.0 | 48.0 | 55.0 | 64.0 |
| O-5168 | EN26424656 | 601180736 | SAEE | AMEET | KULKARNI | 86.5848999 | 85.9735595 | 64.4276326 | 89.3970656 | 86.58 | 52.0 | 46.0 | 63.67 |
| O-5169 | EN26240792 | 601181305 | SHREYAS | GOPAL | HOSURKAR | 86.5848999 | 78.6260125 | 86.6918845 | 89.3970656 | 86.58 | 84.0 | 55.0 | 72.67 |
| O-5170 | EN26278038 | 601178695 | JENISH | MEHUL | PATEL | 86.5796724 | 91.6960049 | 76.4235420 | 70.9245370 | 86.58 | 84.0 | 67.0 | 79.67 |
| O-5171 | EN26366965 | * | PRACHI | | SINGH | 86.5796724 | 91.6960049 | 38.6537578 | 83.7555488 | 68.33 | 64.0 | 76.0 | 72.60 |
| O-5172 | EN26141801 | * | AARNA | AJAY | CHETRI | 86.5796724 | 88.5542630 | 49.7780499 | 89.0211235 | 70.67 | 85.0 | 57.0 | 75.67 |
| O-5173 | EN26161680 | * | PRERNA | RAVINDRA | DESHMUKH | 86.5796724 | 79.9096893 | 69.5124751 | 93.9155059 | 91.33 | 90.0 | 90.0 | 84.17 |
| O-5174 | EN26150845 | * | MUKESH | SURESH | GUPTA | 86.5796724 | 75.6352365 | 60.6459513 | 96.4832389 | 62.67 | 52.0 | 66.0 | 66.83 |
| O-5175 | EN26131009 | * | KANISHKA | SURESH | CHABUKSWAR | 86.5748101 | 95.1527999 | 21.4838368 | 72.2416534 | 64.0 | 77.0 | 54.0 | 71.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5176 | EN26209149 | * | NIZAMUL | HAQ ZAHIDUL HAQ | QURESHI | 86.5748101 | 87.9703233 | 81.2223989 | 81.6322205 | 62.33 | 61.0 | 55.0 | 73.33 |
| O-5177 | EN26269396 | 601177767 | RESHAM | VIREN | DWIVEDI | 86.5748101 | 87.9703233 | 60.5864688 | 87.5110405 | 86.57 | 58.0 | 45.0 | 65.67 |
| O-5178 | EN26200810 | 601177738 | ARCHI | JIGNESH | MODI | 86.5748101 | 87.9703233 | 51.3902137 | 89.1715245 | 86.57 | 55.0 | 56.0 | 71.0 |
| O-5179 | EN26387524 | * | VYOM | RAVIKIRAN | DASARI | 86.5748101 | 85.1404346 | 93.0966260 | 72.2416534 | 61.0 | 56.0 | 60.0 | 75.0 |
| O-5180 | EN26305836 | 601178462 | ASMI | SAMEET | VARTAK | 86.5748101 | 55.0644762 | 91.9660837 | 93.5841724 | 86.57 | 60.0 | 49.0 | 67.67 |
| O-5181 | EN26244878 | 601180668 | SWASTIK | NAVINKUMAR | SINHA | 86.5743412 | 90.5866513 | 59.7653395 | 83.5699173 | 86.57 | 61.0 | 53.0 | 65.20 |
| O-5182 | EN26128599 | * | PRRATHMESH | | BHARGAVA | 86.5743412 | 86.2858242 | 87.8938257 | 81.1771495 | 51.67 | 49.0 | 53.0 | 65.0 |
| O-5183 | EN26348235 | * | ANVESHA | ARBIND | MISHRA | 86.5743412 | 86.2858242 | 75.6030006 | 87.6899404 | 60.0 | 66.0 | 54.0 | 71.0 |
| O-5184 | EN26455929 | * | RAJAT | JAYANT | JOSHI | 86.5743412 | 83.0582804 | 93.5064435 | 78.5227928 | 63.0 | 60.0 | 66.0 | 72.17 |
| O-5185 | EN26288151 | * | RUSHIRAJ | YASHWANT | DEORE | 86.5743412 | 66.1627236 | 97.7380265 | 81.1771495 | 87.0 | 93.0 | 86.0 | 85.83 |
| O-5186 | EN26242690 | * | KRISHA | RAJENDRA | SORATHI | 86.5649710 | 74.0850885 | 79.6935134 | 92.7821706 | 73.67 | 73.0 | 76.0 | 80.0 |
| O-5187 | EN26219288 | 601185330 | AARYA | SANDEEP | VAIDYA | 86.5649710 | 49.8635505 | 92.5302638 | 92.7821706 | 86.56 | 56.0 | 80.0 | 79.0 |
| O-5188 | EN26131092 | * | ZUBIA | ZUBAIR | SIDDIQUI | 86.5602060 | 89.7853390 | 83.0532651 | 72.6750861 | 69.33 | 68.0 | 65.0 | 78.83 |
| O-5189 | EN26284001 | 601182578 | SHREYAS | GANGADHAR | VELPULA | 86.5602060 | 77.9250600 | 93.8837282 | 76.8674112 | 86.56 | 56.0 | 41.0 | 64.17 |
| O-5190 | EN26268872 | * | ISHA | RAJESH | MORYE | 86.5602060 | 77.9250600 | 71.3843371 | 92.1267787 | 66.67 | 72.0 | 59.0 | 71.0 |
| O-5191 | EN26453320 | * | NILAY | YASHWANT | CHAVAN | 86.5602060 | 77.9250600 | 62.9927287 | 93.3131545 | 59.0 | 62.0 | 50.0 | 67.0 |
| O-5192 | EN26125103 | 601184756 | VIHAAN | KUMAR | KUMAR | 86.5602060 | 71.4086908 | 92.7738928 | 85.4886407 | 86.56 | 65.0 | 78.0 | 72.20 |
| O-5193 | EN26156453 | * | RISHAB | ARUN | TRIPATHI | 86.5602060 | 63.1701632 | 89.4130745 | 92.1267787 | 52.67 | 53.0 | 46.0 | 61.67 |
| O-5194 | EN26147887 | * | SHLOK | SUBHASH | JAISWAR | 86.5602060 | 42.5181783 | 91.3578958 | 95.1536026 | 65.33 | 69.0 | 58.0 | 63.33 |
| O-5195 | EN26256245 | 601181185 | HARSH | HITESH | VAJANI | 86.4436823 | 89.6420176 | 86.9022388 | 68.7410890 | 86.44 | 61.0 | 49.0 | 66.33 |
| O-5196 | EN26254547 | 601177625 | DIVYANSHU | SANJAY KUMAR | AVASTHI | 86.4436823 | 88.1892798 | 66.3442642 | 88.5091133 | 86.44 | 83.0 | 55.0 | 68.17 |
| O-5197 | EN26208778 | 601183616 | SWARALI | SURESH | KHARAT | 86.4436823 | 86.5130438 | 86.9022388 | 82.5440253 | 86.44 | 71.0 | 49.0 | 72.17 |
| O-5198 | EN26104633 | * | SINGH | SHIVAM | SATISH | 86.4436823 | 82.2164849 | 84.5632153 | 91.3413741 | 63.67 | 59.0 | 57.0 | 63.33 |
| O-5199 | EN26262754 | * | ABHISHEK | ASHOK | JOGDANKAR | 86.3943435 | 92.7018797 | 70.7095103 | 71.8681088 | 38.67 | 38.0 | 38.0 | 48.83 |
| O-5200 | EN26346274 | 601182130 | JAINAM | MITESH | KOTHARI | 86.3943435 | 92.7018797 | 33.5153488 | 85.4317617 | 86.39 | 72.0 | 64.0 | 70.80 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5201 | EN26439177 | * | DEEKSH | SUSHIL | JAIN | 86.3943435 | 90.1221604 | 86.2893346 | 65.5080682 | 53.33 | 67.0 | 49.0 | 66.0 |
| O-5202 | EN26362285 | * | ADITI | VINOD | BIDKAR | 86.3505412 | 90.6719614 | 27.9724363 | 89.1691972 | 62.33 | 67.0 | 52.0 | 71.67 |
| O-5203 | EN26153849 | 601179989 | ANERI | MAYUR | MEHTA | 86.3505412 | 83.4618080 | 88.6202601 | 83.5941758 | 86.35 | 84.0 | 65.0 | 72.50 |
| O-5204 | EN26241971 | * | SARISH | SUNIT | CHARATKAR | 86.3505412 | 83.4618080 | 71.1632796 | 90.5746321 | 65.33 | 71.0 | 62.0 | 73.67 |
| O-5205 | EN26384847 | * | KERLE | HARSHVARDHAN | JAYDEV | 86.3482671 | 93.7331899 | 66.2299239 | 63.7631599 | 72.0 | 75.0 | 67.0 | 74.67 |
| O-5206 | EN26356379 | * | SHLOK | KALPESH | MEHTA | 86.3482671 | 92.5459156 | 82.8863444 | 57.9190041 | 64.0 | 75.0 | 53.0 | 69.33 |
| O-5207 | EN26338562 | 601180355 | DHERRYA | HASMUKH | SOLANKI | 86.3482671 | 91.0397295 | 86.3444248 | 63.7631599 | 86.34 | 58.0 | 46.0 | 61.50 |
| O-5208 | EN26450927 | * | PARTH | VIJAY | DHAVALE | 86.3482671 | 76.2084070 | 78.5330055 | 93.4027511 | 49.0 | 47.0 | 39.0 | 60.83 |
| O-5209 | EN26100383 | 601179757 | RAJVIR | VISHAL | AGARWAL | 86.3482671 | 55.4368708 | 93.1337893 | 93.4027511 | 86.35 | 46.0 | 61.0 | 67.60 |
| O-5210 | EN26208385 | * | ADITYA | DEEPAK | JAWARE | 86.3037543 | 91.5699659 | 93.4539249 | 10.1843003 | 55.0 | 60.0 | 44.0 | 65.67 |
| O-5211 | EN26178079 | 601185273 | SAKSHI | - | SRIRAM | 86.3037543 | 88.8327645 | 37.1808874 | 89.6962457 | 86.30 | 61.0 | 52.0 | 68.17 |
| O-5212 | EN26288220 | * | RUDRA | CHETAN | PARMAR | 86.3037543 | 78.9761092 | 93.4539249 | 58.2832765 | 42.67 | 41.0 | 37.0 | 58.67 |
| O-5213 | EN26224474 | * | SHIRSATH | VIVEK | SUNIL | 86.3037543 | 78.9761092 | 73.4368601 | 89.6962457 | 52.67 | 35.0 | 58.0 | 71.17 |
| O-5214 | EN26289885 | 601180266 | AASHVI | VIRAL | SHAH | 86.3037543 | 60.7610922 | 94.4197952 | 79.7372014 | 86.30 | 36.0 | 42.0 | 62.67 |
| O-5215 | EN26121066 | 601177547 | STEVE | VIKAS | CARVALHO | 86.3032893 | 91.2249974 | 14.1766210 | 88.0687988 | 86.30 | 91.0 | 64.0 | 80.67 |
| O-5216 | EN26100386 | * | KARTIKEYA |  | SHARMA | 86.3032893 | 89.9849371 | 40.0847725 | 86.0966126 | 52.0 | 50.0 | 53.0 | 64.80 |
| O-5217 | EN26176448 | * | VIVAAN | AMI | GANDHI | 86.3032893 | 81.8860125 | 92.4090097 | 83.9212527 | 44.67 | 35.0 | 48.0 | 55.83 |
| O-5218 | EN26112717 | * | PRASHIK | MOHAN | BANSODE | 86.2729883 | 90.2847831 | 84.6395592 | 55.5365873 | 72.33 | 84.0 | 51.0 | 73.33 |
| O-5219 | EN26261792 | 601179113 | SHWETA | NANDAN | SHIVNEKAR | 86.2729883 | 86.5872585 | 92.7446264 | 45.3829441 | 86.27 | 42.0 | 38.0 | 60.0 |
| O-5220 | EN26111276 | * | ANJALI | SHAILESH | PANDEY | 86.2729883 | 86.5872585 | 63.4127415 | 86.1022736 | 46.0 | 42.0 | 42.0 | 55.67 |
| O-5221 | EN26340075 | * | SPRUHA | PRASHANT | KASHIKAR | 86.2729883 | 86.5872585 | 52.9176690 | 88.5116784 | 48.0 | 43.0 | 49.0 | 64.33 |
| O-5222 | EN26234874 | * | ABHASH |  | SINGH | 86.2729883 | 81.5589354 | 90.8978040 | 72.1657484 | 50.0 | 34.0 | 53.0 | 65.67 |
| O-5223 | EN26147451 | * | NAYAN | PUNDALIK | TENDOLKAR | 86.2729883 | 66.6097618 | 90.8978040 | 88.5116784 | 56.0 | 52.0 | 54.0 | 62.67 |
| O-5224 | EN26460918 | * | DHRUV | RAMESH | JAIN | 86.2729883 | 44.5681695 | 88.3254442 | 94.3741755 | 47.67 | 50.0 | 48.0 | 57.33 |
| O-5225 | EN26182769 | * | AMEY | SUDHIR | DESAI | 86.2722396 | 93.5471421 | 44.7647717 | 61.7845703 | 70.0 | 71.0 | 72.0 | 83.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5226 | EN26483806 | * | DHRUV | NARENDRA | CHUGH | 86.2722396 | 91.4476477 | 72.5406198 | 67.2764463 | 43.0 | 44.0 | 46.0 | 56.17 |
| O-5227 | EN26393330 | * | AARYAN | SHYAM | KORDE | 86.2722396 | 86.4343329 | 94.0951719 | 61.7845703 | 86.0 | 87.0 | 86.0 | 88.67 |
| O-5228 | EN26117264 | * | KUNAL | BALKRISHNA | PANDEY | 86.2722396 | 84.0299487 | 54.8724480 | 92.6942225 | 81.67 | 94.0 | 73.0 | 83.0 |
| O-5229 | EN26369102 | * | BHAVESH | PAVAN | SINGH | 86.2660493 | 93.2084473 | 53.6132744 | 74.5527257 | 56.67 | 61.0 | 57.0 | 57.80 |
| O-5230 | EN26238254 | * | AAYUSH | AVINASH | VEKHANDE | 86.2660493 | 93.2084473 | 53.6132744 | 74.5527257 | 35.0 | 35.0 | 35.0 | 49.67 |
| O-5231 | EN26228253 | * | YASH | SANTOSH | SALUNKE | 86.2660493 | 89.3811829 | 82.1616502 | 74.5527257 | 47.67 | 46.0 | 39.0 | 61.83 |
| O-5232 | EN26182583 | * | ANNIKA | SATYEN | MADKAIKAR | 86.2660493 | 86.3677822 | 87.9674455 | 74.5527257 | 62.33 | 67.0 | 57.0 | 76.50 |
| O-5233 | EN26264589 | 601179671 | DIYA | ANKIT | DOSHI | 86.2660493 | 86.3677822 | 43.0961903 | 90.6440749 | 86.27 | 39.0 | 46.0 | 63.67 |
| O-5234 | EN26167772 | 601182890 | ADITYA | ALOK | BHATT | 86.2660493 | 82.3019715 | 63.0849646 | 90.6440749 | 86.27 | 47.0 | 35.0 | 59.17 |
| O-5235 | EN26340295 | * | ANIK | NILUGOPAL | ROY | 86.2660493 | 76.4435557 | 85.4451694 | 87.6727706 | 74.33 | 79.0 | 60.0 | 82.67 |
| O-5236 | EN26100741 | * | SHIVRANJANI | SHIVAJI | GHAYTADKAR | 86.2660493 | 76.4435557 | 85.4451694 | 87.6727706 | 67.0 | 73.0 | 57.0 | 71.17 |
| O-5237 | EN26338161 | 601179462 | PREET | HASMUKH | PATEL | 86.2660493 | 76.4435557 | 82.1616502 | 89.2794499 | 86.27 | 53.0 | 43.0 | 56.83 |
| O-5238 | EN26205945 | * | MAYURESH | RAMESH | MANGAVE | 86.2660493 | 68.7679787 | 91.2018522 | 85.8415772 | 55.33 | 66.0 | 41.0 | 66.83 |
| O-5239 | EN26132508 | * | GAUTAM | MAHAVIR | MEHER | 86.2660493 | 68.7679787 | 63.0849646 | 95.2150424 | 57.0 | 65.0 | 48.0 | 63.67 |
| O-5240 | EN26267598 | 601182207 | SREEHARI | SYAMKUMAR | NAIR | 86.2600000 | 82.3000000 | 89.8000000 | 78.1800000 | 86.26 | 61.0 | 50.0 | 66.17 |
| O-5241 | EN26253002 | * | ANSHI | UDAYPRATAP | SINGH | 86.2039517 | 94.4140367 | 64.5044835 | 68.2659835 | 61.0 | 86.0 | 48.0 | 63.50 |
| O-5242 | EN26252572 | * | ATHARVA | PRAKASH | NAIK | 86.2039517 | 76.3829044 | 82.7219440 | 89.7907690 | 67.67 | 66.0 | 65.0 | 75.33 |
| O-5243 | EN26170934 | * | RUDRA | SURESH | PUJARI | 86.2020083 | 91.8094113 | 84.3039968 | 57.7515259 | 61.0 | 61.0 | 61.0 | 68.33 |
| O-5244 | EN26231187 | * | DHRITI | | BHARDWAJ | 86.2020083 | 90.1476669 | 38.1177397 | 91.7306556 | 87.0 | 83.0 | 83.0 | 91.0 |
| O-5245 | EN26402932 | * | NAMAN | SUMIT | GANGWAL | 86.2020083 | 87.8952550 | 74.1051388 | 86.7611735 | 75.33 | 57.0 | 84.0 | 81.33 |
| O-5246 | EN26191831 | * | KIRTI | VIJAY | PATIL | 86.2020083 | 87.8952550 | 28.9938964 | 94.9123843 | 55.0 | 53.0 | 49.0 | 69.67 |
| O-5247 | EN26316298 | 601177989 | KANISHA | MITUL | SHAH | 86.0994460 | 90.0236440 | 92.1304302 | 41.2640717 | 86.10 | 75.0 | 43.0 | 61.17 |
| O-5248 | EN26172693 | * | ARYAN | SUNIL | MOTWANI | 86.0994460 | 87.3310513 | 42.8238699 | 90.8317747 | 56.33 | 64.0 | 50.0 | 72.17 |
| O-5249 | EN26137862 | * | SHLOK | NILESH | MEHTA | 86.0994460 | 79.2462152 | 94.3183823 | 70.5649857 | 50.0 | 49.0 | 50.0 | 62.0 |
| O-5250 | EN26102079 | 601177773 | SARA | PRAKASH | VAIDYA | 86.0994460 | 79.2462152 | 85.5806896 | 87.7827575 | 86.10 | 63.0 | 50.0 | 70.50 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5251 | EN26149157 | * | YASH | | KUMBHAR | 86.0994460 | 73.1058334 | 76.5606804 | 93.3338039 | 65.33 | 66.0 | 56.0 | 75.40 |
| O-5252 | EN26127529 | * | MOHD | IBRAHIM KARIMUI | KHAN | 86.0457957 | 92.4340966 | 69.3515490 | 69.4323648 | 63.67 | 57.0 | 63.0 | 66.67 |
| O-5253 | EN26355980 | * | DISHA | VIMAL | SAPRA | 86.0457957 | 92.4340966 | 69.3515490 | 69.4323648 | 52.33 | 59.0 | 44.0 | 68.17 |
| O-5254 | EN26358747 | * | MOMIN | AALINA | SAMIR | 86.0457957 | 90.8447181 | 76.0515682 | 73.8079661 | 71.0 | 70.0 | 70.0 | 71.83 |
| O-5255 | EN26158450 | * | ADITYA | JAIDEEP | VARMA | 86.0457957 | 88.7973831 | 69.3515490 | 83.0710025 | 50.0 | 57.0 | 46.0 | 58.33 |
| O-5256 | EN26256821 | 601178562 | ARYAN | AJIT | SONAWANE | 86.0457957 | 88.7973831 | 51.7567828 | 87.4581489 | 86.05 | 58.0 | 67.0 | 74.0 |
| O-5257 | EN26337274 | 601182718 | SHAILY | MANISH | DOSHI | 86.0457957 | 86.2189725 | 76.0515682 | 85.4492977 | 86.05 | 63.0 | 66.0 | 67.33 |
| O-5258 | EN26193939 | 601179426 | OJAS | HIMANSHU | GIRME | 86.0457957 | 82.5938041 | 87.8391380 | 83.0710025 | 86.05 | 78.0 | 58.0 | 72.67 |
| O-5259 | EN26158467 | 601180909 | NIDHI | NAVEEN | KUCKIAN | 86.0457957 | 82.5938041 | 69.3515490 | 90.7254185 | 86.05 | 87.0 | 74.0 | 85.80 |
| O-5260 | EN26140222 | * | HITARTH | TEJAS | SHAH | 86.0346936 | 91.7927556 | 72.5431759 | 70.5868867 | 58.0 | 61.0 | 50.0 | 65.83 |
| O-5261 | EN26222305 | * | ISHWARI | BHARAT | GILBILE | 86.0346936 | 88.4494880 | 78.7100718 | 80.0932294 | 65.33 | 65.0 | 60.0 | 73.0 |
| O-5262 | EN26101039 | * | DHRUV | SANDEEP | BELOSE | 86.0346936 | 85.9735595 | 72.5431759 | 86.4320648 | 79.33 | 85.0 | 79.0 | 83.50 |
| O-5263 | EN26160528 | * | SUHANA | SANTOSH | SHRIYAN | 86.0346936 | 78.6260125 | 64.4276326 | 93.4204493 | 69.0 | 77.0 | 56.0 | 79.17 |
| O-5264 | EN26242381 | 601183251 | ARINJAY | AMOL | MANEKAR | 86.0346936 | 73.4410821 | 83.4097509 | 92.2321565 | 86.03 | 82.0 | 61.0 | 81.0 |
| O-5265 | EN26198448 | * | ARYAN | ANIRUDH | DESHMUKH | 86.0346936 | 50.2789240 | 93.3898823 | 93.4204493 | 52.0 | 59.0 | 43.0 | 55.33 |
| O-5266 | EN26266373 | * | SHRUSHTI | SUNIL | SHELAR | 86.0314842 | 84.5157077 | 88.6230838 | 69.4404345 | 40.0 | 38.0 | 36.0 | 53.17 |
| O-5267 | EN26291593 | 601178571 | SWARAJ | SAMEER | DHARKAR | 86.0314842 | 84.5157077 | 41.6649481 | 92.0636557 | 86.03 | 67.0 | 65.0 | 74.67 |
| O-5268 | EN26126393 | * | BHAGYASHREE | UMESH | HADKAR | 86.0314842 | 79.9374441 | 52.1516464 | 93.1222933 | 68.67 | 71.0 | 66.0 | 77.60 |
| O-5269 | EN26400982 | 601180440 | PRANAV | VRISHAL | YELEGAONKAR | 86.0314842 | 73.7162302 | 90.6922389 | 84.7150615 | 86.03 | 56.0 | 48.0 | 65.67 |
| O-5270 | EN26103015 | 601181279 | KHRISH | BHAVIN | SHAH | 85.9891185 | 92.1162121 | 17.8443156 | 85.4663774 | 85.99 | 82.0 | 86.0 | 83.60 |
| O-5271 | EN26139071 | * | KRISH | DIPAK | PATEL | 85.9891185 | 88.0302976 | 78.6814125 | 78.9481171 | 76.0 | 71.0 | 74.0 | 75.17 |
| O-5272 | EN26276559 | * | MAYUR | NILESH | CHAUDHARI | 85.9891185 | 80.3349810 | 90.3559617 | 81.2204402 | 56.33 | 55.0 | 59.0 | 70.0 |
| O-5273 | EN26114547 | * | SHRITI | AMUL | MAHYAVANSH | 85.9891185 | 74.8124178 | 87.7813734 | 87.2764126 | 66.0 | 73.0 | 57.0 | 69.67 |
| O-5274 | EN26220569 | 601183239 | DARSHAN | NALIN | BHANDARI | 85.9765355 | 95.5797101 | 48.0434783 | 50.9075224 | 85.98 | 83.0 | 52.0 | 71.17 |
| O-5275 | EN26371958 | * | SUMEDHA | SANTOSH | CHANDAJKAR | 85.9765355 | 93.4161491 | 18.4575569 | 84.9516908 | 59.0 | 73.0 | 46.0 | 68.83 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5276 | EN26278605 | 601179044 | OM | PANKESH | PIMPLE | 85.9765355 | 87.3257419 | 84.0096618 | 79.0372671 | 85.98 | 57.0 | 69.0 | 72.40 |
| O-5277 | EN26296958 | 601179676 | ANANYA | SACHIN | SANKPAL | 85.9765355 | 83.8543823 | 84.0096618 | 84.9516908 | 85.98 | 59.0 | 50.0 | 65.33 |
| O-5278 | EN26224342 | * | KEDAR | PRASHANT | DHURI | 85.9765355 | 79.6549344 | 84.0096618 | 88.8336784 | 55.67 | 61.0 | 47.0 | 69.0 |
| O-5279 | EN26217284 | * | SIDDHANT | NILESH | MALI | 85.9425358 | 86.0865391 | 84.8042241 | 76.3011726 | 62.0 | 69.0 | 53.0 | 61.33 |
| O-5280 | EN26263339 | 601180500 | HET | PANKAJ | DEDHIA | 85.9425358 | 81.7150106 | 87.5608585 | 80.0829733 | 85.94 | 70.0 | 46.0 | 60.0 |
| O-5281 | EN26177844 | 601182592 | MUSTAFAA | RAMZAN | GILANI | 85.9425358 | 75.5571556 | 91.2157992 | 80.0829733 | 85.94 | 44.0 | 49.0 | 59.40 |
| O-5282 | EN26262628 | * | RIDDHIMA | YAJUVENDRA | RANA | 85.9425358 | 57.4504560 | 89.6180484 | 90.7700747 | 78.0 | 84.0 | 75.0 | 74.0 |
| O-5283 | EN26339966 | * | DHRUV | NITIN | SAWANT | 85.9241674 | 93.2080925 | 42.1724470 | 71.1257914 | 59.33 | 68.0 | 52.0 | 70.17 |
| O-5284 | EN26285903 | * | SAKSHAM | VINOD | KAMBLE | 85.9241674 | 93.2080925 | 32.3458574 | 76.4175612 | 62.0 | 70.0 | 60.0 | 69.17 |
| O-5285 | EN26392925 | * | AMAR | VIJAY | SINGH | 85.9241674 | 91.8765483 | 75.7259840 | 57.1910267 | 58.0 | 69.0 | 47.0 | 66.15 |
| O-5286 | EN26249637 | 601185347 | JAINAM | RAJESH | NAHAR | 85.9241674 | 90.3144784 | 61.2923204 | 80.4053124 | 85.92 | 69.0 | 39.0 | 65.50 |
| O-5287 | EN26340150 | * | SUYASH | SUHAS | NAIK | 85.9241674 | 81.0452794 | 61.2923204 | 91.9900908 | 70.33 | 63.0 | 68.0 | 75.67 |
| O-5288 | EN26167571 | * | AVANI | ABHAY | SAWARKAR | 85.9241674 | 75.8704927 | 92.3135150 | 80.4053124 | 42.0 | 48.0 | 36.0 | 61.17 |
| O-5289 | EN26144676 | 601181502 | DHRUVI | HITESH | JAIN | 85.9241674 | 75.8704927 | 69.2506193 | 93.0773465 | 85.92 | 65.0 | 50.0 | 73.0 |
| O-5290 | EN26195624 | 601181543 | PARTH | SACHIN | MITTAL | 85.9241674 | 69.1783650 | 84.6579961 | 91.9900908 | 85.92 | 66.0 | 50.0 | 65.17 |
| O-5291 | EN26361005 | * | ARYAN | RAJESH | SHELAR | 85.9212092 | 93.5798754 | 62.5883423 | 72.0593380 | 58.0 | 79.0 | 48.0 | 62.83 |
| O-5292 | EN26374548 | * | SAHIL | ASHISH | LOYA | 85.9212092 | 92.1104191 | 62.5883423 | 78.8083409 | 76.0 | 90.0 | 61.0 | 78.33 |
| O-5293 | EN26141924 | * | ADVIKA | MILIND | KARANGUTKAI | 85.9212092 | 84.0459030 | 96.3158631 | 28.6928836 | 54.67 | 66.0 | 43.0 | 61.17 |
| O-5294 | EN26327393 | 601187679 | MANUSHRI | MAHESH | GOPALE | 85.9212092 | 79.6200406 | 88.4367784 | 83.7555105 | 85.92 | 46.0 | 45.0 | 63.33 |
| O-5295 | EN26105366 | * | MRUNMAI | MAHESH | SHINGRE | 85.9212092 | 79.6200406 | 79.6935134 | 89.0665454 | 64.33 | 73.0 | 61.0 | 71.0 |
| O-5296 | EN26115386 | 601181846 | TANVI | NILESH | KHARDIKAR | 85.9212092 | 74.0850885 | 91.4701560 | 83.7555105 | 85.92 | 59.0 | 60.0 | 67.20 |
| O-5297 | EN26104689 | 601179191 | KAVYA | SHAILENDRA | SINGH | 85.9212092 | 67.1786439 | 90.1546428 | 89.0665454 | 85.92 | 69.0 | 65.0 | 78.60 |
| O-5298 | EN26266694 | * | NIMISH | SANJAY | AGRAWAL | 85.9106165 | 91.8883589 | 81.2223989 | 62.2469528 | 49.0 | 49.0 | 41.0 | 57.33 |
| O-5299 | EN26101168 | 601177335 | URVISH | - | UPPAL | 85.9106165 | 90.1042219 | 69.0372726 | 79.1273627 | 85.91 | 80.0 | 90.0 | 89.75 |
| O-5300 | EN26101728 | 601178185 | VRUSHTI | HEMAL | SANGANI | 85.9106165 | 90.1042219 | 69.0372726 | 79.1273627 | 85.91 | 74.0 | 61.0 | 69.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5301 | EN26293501 | 601179133 | OM | PRASHANT | SHAHA | 85.9106165 | 87.9703233 | 88.2953542 | 72.2416534 | 85.91 | 47.0 | 46.0 | 63.83 |
| O-5302 | EN26229295 | * | SARVESH | JAYANT | KAUTKAR | 85.9106165 | 87.9703233 | 88.2953542 | 72.2416534 | 71.33 | 80.0 | 71.0 | 76.50 |
| O-5303 | EN26238412 | 601180740 | ATHARVA | PANDURANG | KAWTHANKAR | 85.9106165 | 87.9703233 | 75.7957958 | 81.6322205 | 85.91 | 52.0 | 44.0 | 62.17 |
| O-5304 | EN26275530 | 601179184 | VEDANTKUMAR | BHUPENDRA | GANGURDE | 85.9106165 | 81.4555732 | 88.2953542 | 83.9145027 | 85.91 | 84.0 | 58.0 | 74.83 |
| O-5305 | EN26210784 | * | HRIDYA | JITESH | NARKHEDE | 85.9106165 | 81.4555732 | 85.3382795 | 85.8929518 | 52.67 | 47.0 | 57.0 | 68.0 |
| O-5306 | EN26138250 | 601184565 | NEHAL | NITIN | AMBEKAR | 85.9106165 | 81.4555732 | 75.7957958 | 89.1715245 | 85.91 | 57.0 | 46.0 | 70.17 |
| O-5307 | EN26367301 | * | SHREY |  | KASHYAP | 85.9003507 | 86.5130438 | 72.6137721 | 88.5091133 | 75.33 | 77.0 | 76.0 | 82.20 |
| O-5308 | EN26372736 | * | JEEL | HARDIK | SHAH | 85.9003507 | 82.2164849 | 86.9022388 | 88.5091133 | 65.67 | 77.0 | 55.0 | 68.67 |
| O-5309 | EN26238608 | 601183231 | DHIR | MANISH | PUROHIT | 85.8946885 | 88.5542630 | 76.4235420 | 81.3485382 | 85.89 | 66.0 | 41.0 | 60.0 |
| O-5310 | EN26407253 | * | HITESH | APPA | GIRASE | 85.8946885 | 83.4073167 | 88.3246594 | 83.7555488 | 91.0 | 98.0 | 83.0 | 86.17 |
| O-5311 | EN26174848 | * | SREEBASHYAM |  | TANISHKA | 85.8946885 | 83.4073167 | 85.5158426 | 85.6536048 | 73.67 | 72.0 | 75.0 | 81.40 |
| O-5312 | EN26368652 | * | RAGHAV | VIVEK | MANIYAR | 85.8946885 | 79.9096893 | 95.0596969 | 74.9693862 | 54.0 | 65.0 | 47.0 | 65.83 |
| O-5313 | EN26112364 | 601179484 | OM | RAJENDRA | DALVI | 85.8665128 | 86.2858242 | 93.5064435 | 67.9092133 | 85.87 | 66.0 | 48.0 | 67.17 |
| O-5314 | EN26218737 | * | JAIN | APURV | RAMESHKUMA | 85.8665128 | 57.5533756 | 95.5068282 | 89.4595114 | 49.33 | 39.0 | 35.0 | 55.83 |
| O-5315 | EN26194548 | * | BHOOMI | MAHESH | GHATYE | 85.8191560 | 91.6710156 | 83.0532651 | 54.2114602 | 62.33 | 77.0 | 57.0 | 69.17 |
| O-5316 | EN26408293 | * | KRISHNAN | VINOD | KHANDELWAL | 85.8191560 | 89.7853390 | 71.3843371 | 76.8674112 | 60.33 | 75.0 | 51.0 | 71.50 |
| O-5317 | EN26382238 | * | NEEL | SANDEEP | SANGHAVI | 85.8191560 | 89.7853390 | 71.3843371 | 76.8674112 | 51.33 | 57.0 | 43.0 | 61.83 |
| O-5318 | EN26190686 | * | AADHISH | PRABODH | DALVI | 85.8191560 | 89.7853390 | 52.8754827 | 83.2237414 | 49.33 | 50.0 | 44.0 | 62.67 |
| O-5319 | EN26141181 | 601181249 | KAPIL | TEJAS | DANDEKAR | 85.8191560 | 86.7445987 | 89.4130745 | 67.5573183 | 85.82 | 40.0 | 37.0 | 54.50 |
| O-5320 | EN26193592 | * | MUSKAAN | BHARAT | JAIN | 85.8191560 | 83.0845771 | 89.4130745 | 76.8674112 | 56.67 | 51.0 | 52.0 | 66.0 |
| O-5321 | EN26278680 | 601187687 | ADITI | KUWARSINH | TOMAR | 85.8191560 | 77.9250600 | 91.3578958 | 80.2491041 | 85.82 | 82.0 | 60.0 | 82.67 |
| O-5322 | EN26252823 | * | KHUSHI | VILAS | BANDE | 85.8191560 | 77.9250600 | 89.4130745 | 83.2237414 | 51.0 | 60.0 | 44.0 | 61.17 |
| O-5323 | EN26155323 | * | SIYA |  | AGGARWAL | 85.8191560 | 77.9250600 | 86.7793898 | 85.4886407 | 63.0 | 58.0 | 66.0 | 73.60 |
| O-5324 | EN26414171 | * | HARSH | KAILASH | WANKHEDE | 85.8191560 | 71.4086908 | 93.8837282 | 80.2491041 | 69.67 | 86.0 | 65.0 | 72.0 |
| O-5325 | EN26301185 | 601178918 | MANAS | JYOTIPRAKASH | CHOUDHARY | 85.8191560 | 71.4086908 | 89.4130745 | 87.6039384 | 85.82 | 66.0 | 59.0 | 71.40 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5326 | EN26410775 | * | GUPTA | SACHIN | RAJESH | 85.8191560 | 63.1701632 | 92.7738928 | 87.6039384 | 53.0 | 48.0 | 50.0 | 52.50 |
| O-5327 | EN26110858 | * | CHIRAYU | SANDIP | SALAP | 85.8191560 | 63.1701632 | 86.7793898 | 92.1267787 | 53.67 | 52.0 | 59.0 | 62.50 |
| O-5328 | EN26159103 | 601179258 | PRUDJIT | SAURABH | TALWAR | 85.8191560 | 53.2199144 | 92.7738928 | 90.8673416 | 85.82 | 81.0 | 86.0 | 86.20 |
| O-5329 | EN26334575 | * | CHIRAG | RAJAN | YADAV | 85.7918520 | 86.7061337 | 59.9047185 | 88.0687988 | 54.0 | 49.0 | 49.0 | 66.67 |
| O-5330 | EN26119888 | * | ANANYA | MUKESH | MHATRE | 85.7918520 | 86.7061337 | 30.1152485 | 92.4335307 | 72.0 | 74.0 | 60.0 | 79.60 |
| O-5331 | EN26335313 | 601182111 | HARSH | SHITAL | WADKAR | 85.7918520 | 84.4992469 | 80.8771500 | 86.0966126 | 85.79 | 52.0 | 53.0 | 67.20 |
| O-5332 | EN26364997 | * | GARGI | CHANDRAKANT | NAIK | 85.7918520 | 81.8860125 | 75.4334956 | 91.1269135 | 59.67 | 59.0 | 61.0 | 67.83 |
| O-5333 | EN26219224 | 601184261 | MIHIRA | JITENDRA | SAHASTRABUD | 85.7918520 | 74.9115494 | 88.2054156 | 92.4335307 | 85.79 | 74.0 | 66.0 | 75.83 |
| O-5334 | EN26109341 | * | PRATHMESH | PRASHANT | UPADHYAY | 85.7757627 | 94.7168216 | 40.1406286 | 63.7631599 | 37.0 | 37.0 | 39.0 | 48.50 |
| O-5335 | EN26257434 | * | PURVA | ANKUSH | KADAM | 85.7757627 | 92.5459156 | 66.2299239 | 68.8273265 | 44.0 | 35.0 | 41.0 | 56.67 |
| O-5336 | EN26125446 | * | MANCHARE | SOHAM | SANJAY | 85.7757627 | 91.0397295 | 94.1097364 | 20.5025743 | 55.0 | 59.0 | 55.0 | 63.0 |
| O-5337 | EN26338871 | 601183618 | AMEYA | SANDEEP | ODAK | 85.7757627 | 91.0397295 | 86.3444248 | 57.9190041 | 85.78 | 55.0 | 61.0 | 69.80 |
| O-5338 | EN26243316 | * | DUBEY | SHRADDHA | KANHAIYALAL | 85.7757627 | 91.0397295 | 73.0000768 | 72.8617536 | 50.33 | 43.0 | 45.0 | 66.17 |
| O-5339 | EN26277643 | * | ISHITA | PRAFULLA | MHATRE | 85.7757627 | 84.3963729 | 90.5363867 | 76.3236763 | 60.33 | 54.0 | 64.0 | 72.0 |
| O-5340 | EN26188324 | * | SUMIT | SUDHAKAR | DHAKNE | 85.7757627 | 84.3963729 | 73.0000768 | 88.2463690 | 58.67 | 70.0 | 47.0 | 67.83 |
| O-5341 | EN26360753 | * | SAYEE | MANGESH | GUDADHE | 85.7757627 | 84.3963729 | 40.1406286 | 93.4027511 | 67.67 | 61.0 | 66.0 | 75.60 |
| O-5342 | EN26310518 | * | SMIT | SANTOSH | PAWASKAR | 85.7757627 | 76.2084070 | 78.5330055 | 92.3768539 | 51.0 | 69.0 | 39.0 | 63.17 |
| O-5343 | EN26247606 | 601179766 | RISHAN | SUNIL | NAIR | 85.7757627 | 63.5518328 | 93.1337893 | 89.6949205 | 85.78 | 78.0 | 46.0 | 72.0 |
| O-5344 | EN26289784 | * | HIMANSHI | PRASHANT | WADERA | 85.7396473 | 84.0299487 | 64.5826097 | 89.9309174 | 51.33 | 55.0 | 43.0 | 61.83 |
| O-5345 | EN26227971 | * | TEKAWADE | MANAS | MANOJ | 85.6921506 | 85.2343557 | 77.5821390 | 79.7830757 | 35.33 | 35.0 | 35.0 | 56.67 |
| O-5346 | EN26130038 | 601180728 | VANSH | VIKKAS | KUSSKAR | 85.6921506 | 79.9661936 | 94.4994190 | 60.4042681 | 85.69 | 62.0 | 76.0 | 76.0 |
| O-5347 | EN26149781 | * | SANSKRUTI | SACHIN | SHARMA | 85.6921506 | 79.9661936 | 70.1341691 | 88.4811776 | 54.67 | 51.0 | 56.0 | 66.0 |
| O-5348 | EN26151196 | * | NEHA | SAMIR | POTDAR | 85.6770225 | 90.6719614 | 77.4429650 | 70.7700693 | 56.33 | 63.0 | 44.0 | 68.33 |
| O-5349 | EN26221214 | 601179966 | VANSH | MANISH | MEHTA | 85.6770225 | 83.4618080 | 85.8444289 | 83.5941758 | 85.68 | 63.0 | 53.0 | 68.33 |
| O-5350 | EN26105244 | * | VEDANT | HITENDRA | MESHRAM | 85.6770225 | 83.4618080 | 55.9760181 | 91.8321265 | 56.0 | 52.0 | 59.0 | 67.40 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5351 | EN26438578 | * | CHAVAN | RIDDHI | SANTOSH | 85.6535800 | 95.0473827 | 74.9247894 | 24.7405235 | 55.67 | 54.0 | 56.0 | 66.33 |
| O-5352 | EN26109285 | * | SOHAM | SURESH | BOMBE | 85.6535800 | 95.0473827 | 40.8017449 | 61.6614019 | 44.67 | 52.0 | 45.0 | 56.83 |
| O-5353 | EN26161566 | * | ADITYA | SHRIKANT | KULKARNI | 85.6535800 | 89.5269254 | 88.4626955 | 33.5965704 | 49.67 | 50.0 | 52.0 | 60.60 |
| O-5354 | EN26149071 | * | TANISHK | KUSHAL | SONAWANE | 85.6535800 | 78.4672082 | 80.4828520 | 81.5433213 | 41.0 | 38.0 | 41.0 | 52.0 |
| O-5355 | EN26107802 | 601178667 | ARYA | RAHUL | BERDE | 85.6535800 | 78.4672082 | 59.7698556 | 90.3805656 | 85.65 | 71.0 | 63.0 | 77.50 |
| O-5356 | EN26141917 | * | PARSUTKAR | SWANIK | ANIL | 85.6535800 | 59.5931107 | 96.5967208 | 61.6614019 | 52.67 | 46.0 | 51.0 | 56.83 |
| O-5357 | EN26462910 | 601182109 | PRINCE | RAKESH | RATHI | 85.6535800 | 59.5931107 | 74.9247894 | 93.3100181 | 85.65 | 71.0 | 63.0 | 74.40 |
| O-5358 | EN26280890 | * | PRABHJEET | SINGH | SALUJA | 85.6535800 | 47.9805957 | 80.4828520 | 94.2125451 | 68.33 | 66.0 | 62.0 | 70.40 |
| O-5359 | EN26117764 | * | SHIVAM | NAVNATH | PENDHARKAR | 85.6535800 | 35.7889591 | 91.0010529 | 93.3100181 | 55.67 | 55.0 | 55.0 | 70.67 |
| O-5360 | EN26301941 | * | KASHVI | SUNIL | SAVLA | 85.5419841 | 91.1551863 | 52.3107554 | 75.7743998 | 53.67 | 59.0 | 44.0 | 64.33 |
| O-5361 | EN26207273 | * | JANHAVI | | PAGAR | 85.5419841 | 88.0192978 | 62.0974844 | 83.5739174 | 66.0 | 64.0 | 64.0 | 76.67 |
| O-5362 | EN26418395 | * | DEV | VIJAY | SHAH | 85.5286474 | 93.1640087 | 38.1177397 | 82.2760386 | 52.33 | 61.0 | 40.0 | 61.83 |
| O-5363 | EN26175945 | * | ABDULLAH | MOHAMMED MUK | KHAN | 85.5286474 | 93.1640087 | 20.7088009 | 86.7611735 | 50.33 | 55.0 | 41.0 | 58.0 |
| O-5364 | EN26371174 | * | SHARWIL | NILESHKUMAR | BAWISKAR | 85.5286474 | 87.8952550 | 84.3039968 | 75.2549715 | 57.0 | 54.0 | 56.0 | 73.0 |
| O-5365 | EN26341324 | 601179314 | ANSH | SHAILENDRA | KOTHAVALE | 85.5286474 | 85.0758023 | 81.5790510 | 84.6977752 | 85.53 | 41.0 | 52.0 | 58.83 |
| O-5366 | EN26256570 | * | PRANAMYA | AVINASH | SANKHE | 85.5286474 | 81.1065170 | 84.3039968 | 86.7611735 | 75.33 | 70.0 | 76.0 | 82.0 |
| O-5367 | EN26392450 | * | SOHA | VISHWANATH | PATIL | 85.5286474 | 81.1065170 | 74.1051388 | 91.7306556 | 58.33 | 63.0 | 52.0 | 68.50 |
| O-5368 | EN26180183 | * | AARAV | | CHHABRA | 85.5286474 | 69.1750345 | 93.1088797 | 82.2760386 | 83.0 | 74.0 | 92.0 | 86.60 |
| O-5369 | EN26106214 | * | DARSHAN | DEVIDAS | KHALSE | 85.4974574 | 85.8662319 | 78.0443306 | 83.7312216 | 83.33 | 92.0 | 84.0 | 74.50 |
| O-5370 | EN26213977 | * | BHUMIKA | PRAKASH | MESHRAM | 85.4974574 | 85.8662319 | 64.5044835 | 87.0657195 | 67.0 | 63.0 | 65.0 | 69.80 |
| O-5371 | EN26105777 | * | SOHAM | RAVIPRKASH | SONI | 85.4732337 | 93.2084473 | 53.6132744 | 70.2097804 | 36.0 | 37.0 | 36.0 | 48.50 |
| O-5372 | EN26145705 | * | MOKSH | DIPESH | MEHTA | 85.4732337 | 89.3811829 | 77.2679436 | 74.5527257 | 70.67 | 60.0 | 72.0 | 75.20 |
| O-5373 | EN26307631 | 601181111 | DUHA | SAJID | DALVI | 85.4732337 | 89.3811829 | 22.9565705 | 89.2794499 | 85.47 | 62.0 | 60.0 | 67.17 |
| O-5374 | EN26290919 | * | ADITI | MAHENDRA | GUPTA | 85.4732337 | 86.3677822 | 53.6132744 | 87.6727706 | 71.67 | 93.0 | 54.0 | 77.67 |
| O-5375 | EN26108481 | * | VARADA | ANAND | MONDKAR | 85.4732337 | 86.3677822 | 32.6317267 | 90.6440749 | 71.0 | 85.0 | 68.0 | 73.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5376 | EN26316110 | * | ROSHANI | SHAILESH | PARAKH | 85.4732337 | 82.3019715 | 93.1067144 | 58.8086719 | 70.0 | 81.0 | 67.0 | 78.67 |
| O-5377 | EN26100819 | * | JEET | RIPAL | PARMAR | 85.4732337 | 82.3019715 | 53.6132744 | 90.6440749 | 61.33 | 79.0 | 46.0 | 70.67 |
| O-5378 | EN26105758 | 601116136 | SARAH | SIDDHARTH | HIRLEKAR | 85.3954204 | 93.6848182 | 15.5050991 | 80.6234366 | 85.40 | 81.0 | 75.0 | 81.67 |
| O-5379 | EN26358101 | * | SHRAVAN | DEEPAK | NALAWADE | 85.3954204 | 92.4340966 | 51.7567828 | 73.8079661 | 63.0 | 72.0 | 53.0 | 65.33 |
| O-5380 | EN26296036 | * | RUDRA | SANDEEP | SHINGAVI | 85.3954204 | 92.4340966 | 9.0244372 | 87.4581489 | 47.0 | 42.0 | 44.0 | 58.0 |
| O-5381 | EN26271377 | * | KRISHNA | MANISH | HARITWAL | 85.3954204 | 88.7973831 | 76.0515682 | 77.5755243 | 59.67 | 76.0 | 49.0 | 63.0 |
| O-5382 | EN26107547 | * | ADVAIT | SUHAS | KADAM | 85.3954204 | 82.5938041 | 81.2045411 | 85.4492977 | 47.33 | 53.0 | 43.0 | 56.83 |
| O-5383 | EN26243399 | * | MAANSI | | NANDWANA | 85.3531656 | 88.1892798 | 81.6808601 | 76.8024354 | 57.67 | 56.0 | 64.0 | 67.40 |
| O-5384 | EN26171044 | * | SHREEVARDHAN | RUTURAJ | DASHMUKHE | 85.3531656 | 86.5130438 | 86.9022388 | 76.8024354 | 64.67 | 63.0 | 70.0 | 74.20 |
| O-5385 | EN26105940 | 601177495 | ARYAVEER | DHRUV | DESAI | 85.3531656 | 71.7583137 | 92.3702362 | 89.9387307 | 85.35 | 46.0 | 55.0 | 60.60 |
| O-5386 | EN26135547 | * | JOHAL | RAJVEER SINGH SI | SINGH | 85.3531656 | 71.7583137 | 86.9022388 | 94.5898039 | 74.33 | 68.0 | 82.0 | 78.40 |
| O-5387 | EN26259296 | 601187766 | ARNAV | DINESHKUMAR | SAKURE | 85.3469357 | 90.3675684 | 72.5431759 | 74.2358245 | 85.35 | 84.0 | 54.0 | 71.50 |
| O-5388 | EN26315918 | 601182487 | YAKSH | JAYAL | DESAI | 85.3469357 | 88.4494880 | 78.7100718 | 77.3995109 | 85.35 | 64.0 | 60.0 | 67.33 |
| O-5389 | EN26279431 | * | ARYAN | RUPESH | SINGH | 85.3469357 | 85.9735595 | 89.0493657 | 74.2358245 | 48.33 | 64.0 | 35.0 | 57.83 |
| O-5390 | EN26193195 | 601179749 | ARPAN | ABHIJIT | SHELKE | 85.3469357 | 85.9735595 | 83.4097509 | 80.0932294 | 85.35 | 42.0 | 66.0 | 78.17 |
| O-5391 | EN26105692 | * | MRUNAL | MILIND | KALELE | 85.3469357 | 73.4410821 | 83.4097509 | 90.9063121 | 73.33 | 64.0 | 74.0 | 77.80 |
| O-5392 | EN26130753 | * | RUSHABH | KRISHNA | GAIKWAD | 85.3469357 | 66.9799786 | 72.5431759 | 95.3270671 | 58.33 | 75.0 | 40.0 | 65.17 |
| O-5393 | EN26414314 | * | PRITHVIRAJ | | SINGH | 85.3230758 | 92.1269012 | 88.5555987 | 32.6675371 | 74.67 | 68.0 | 85.0 | 79.80 |
| O-5394 | EN26316893 | * | VEDANT | RAJESH | DEOGHARKAR | 85.3230758 | 87.3310513 | 81.6917811 | 75.6713837 | 53.33 | 46.0 | 53.0 | 64.50 |
| O-5395 | EN26177876 | * | KOMAL | VIJAY | WADHE | 85.3230758 | 83.9114938 | 69.8944842 | 87.7827575 | 73.33 | 81.0 | 65.0 | 80.50 |
| O-5396 | EN26273531 | * | NAINAV | DHANSHRI | PRAKASH | 85.2987504 | 92.7018797 | 43.3161819 | 80.3913333 | 84.67 | 88.0 | 83.0 | 84.0 |
| O-5397 | EN26116886 | * | AARYA | YOGESH | KASLIWAL | 85.2987504 | 90.1221604 | 77.0800518 | 71.8681088 | 71.33 | 84.0 | 67.0 | 69.33 |
| O-5398 | EN26280686 | * | SUKANYA | PARAG | KADAM | 85.2987504 | 86.2123280 | 77.0800518 | 80.3913333 | 73.67 | 87.0 | 58.0 | 81.33 |
| O-5399 | EN26323275 | * | MONIKA | KISHOR | KABRA | 85.2987504 | 86.2123280 | 53.4355420 | 87.2204137 | 81.67 | 78.0 | 82.0 | 79.67 |
| O-5400 | EN26392436 | * | MAYANK | | DHARIA | 85.2987504 | 65.7075851 | 70.7095103 | 91.6797928 | 57.0 | 55.0 | 58.0 | 62.80 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5401 | EN26444864 | * | RAHUL | SANDIP | YELVE | 85.2987504 | 23.9350345 | 97.3292730 | 88.5750289 | 75.0 | 88.0 | 76.0 | 80.33 |
| O-5402 | EN26323321 | 601185291 | RUJULA | PRAKASH | MALI | 85.2900000 | 81.0100000 | 93.0600000 | 65.5000000 | 85.29 | 47.0 | 45.0 | 56.33 |
| O-5403 | EN26213481 | * | ARYAN | PRASHANT | CHORGHE | 85.2824124 | 93.1960814 | 88.3246594 | 22.5317618 | 48.33 | 54.0 | 40.0 | 60.50 |
| O-5404 | EN26179648 | * | AKSHAY | SANJAY | MAHALE | 85.2824124 | 90.2456758 | 76.4235420 | 70.9245370 | 66.0 | 63.0 | 63.0 | 75.20 |
| O-5405 | EN26235282 | * | VIHAAN | | SAXENA | 85.2824124 | 88.5542630 | 85.5158426 | 70.9245370 | 58.0 | 65.0 | 55.0 | 68.40 |
| O-5406 | EN26134762 | * | AYUSHI | ABHAY | SHRIVASTAV | 85.2824124 | 75.6352365 | 90.3451707 | 87.3794581 | 61.67 | 77.0 | 62.0 | 66.83 |
| O-5407 | EN26448838 | * | MARATHE | VISHAKA | ASHOK | 85.2824124 | 75.6352365 | 69.5124751 | 93.9155059 | 81.67 | 96.0 | 64.0 | 83.0 |
| O-5408 | EN26239992 | 601178857 | HRITIKA | CHITARANJAN | MOHAPATRA | 85.2824124 | 70.1630185 | 88.3246594 | 91.8490739 | 85.28 | 61.0 | 53.0 | 59.0 |
| O-5409 | EN26457055 | * | SIDDHI | SANDEEP | JOSHI | 85.2566749 | 90.3144784 | 75.7259840 | 64.7226810 | 44.33 | 55.0 | 43.0 | 54.67 |
| O-5410 | EN26165950 | * | YUVRAJ | | MALIK | 85.2566749 | 90.3144784 | 9.6820809 | 90.6551060 | 62.67 | 68.0 | 59.0 | 71.20 |
| O-5411 | EN26291998 | * | BHAVIK | SHRIDHAR | GURUDU | 85.2566749 | 85.0192678 | 84.6579961 | 76.4175612 | 73.0 | 68.0 | 74.0 | 81.0 |
| O-5412 | EN26307914 | * | PRATHAMESH | JAGDISH | KUMBHAR | 85.2566749 | 85.0192678 | 80.7597027 | 80.4053124 | 53.0 | 53.0 | 54.0 | 66.33 |
| O-5413 | EN26333192 | 601180511 | LOKESH | HEMANT | MISTRY | 85.2566749 | 75.8704927 | 94.5086705 | 57.1910267 | 85.26 | 64.0 | 64.0 | 75.67 |
| O-5414 | EN26256745 | 601185105 | LAKSHANYA | SACHIN | SHINDE | 85.2566749 | 75.8704927 | 84.6579961 | 87.8199835 | 85.26 | 67.0 | 55.0 | 71.17 |
| O-5415 | EN26368006 | * | SARFARAZ | RIYAZ | KHAN | 85.2566749 | 75.8704927 | 84.6579961 | 87.8199835 | 71.0 | 72.0 | 67.0 | 74.50 |
| O-5416 | EN26138849 | * | ARYAN | MAHESH | JADHAV | 85.2566749 | 75.8704927 | 52.0265621 | 94.0269750 | 60.67 | 57.0 | 62.0 | 68.83 |
| O-5417 | EN26178666 | 601177328 | YANA | MEHUL | SHAH | 85.2393570 | 91.8883589 | 69.0372726 | 67.6240947 | 85.24 | 91.0 | 45.0 | 71.33 |
| O-5418 | EN26103928 | * | ANSHUL | ATUL | DATEY | 85.2393570 | 90.1042219 | 60.5864688 | 79.1273627 | 47.0 | 53.0 | 41.0 | 58.83 |
| O-5419 | EN26169771 | * | PURVA | PRAVIN | GHARGE | 85.2393570 | 77.0923865 | 88.2953542 | 85.8929518 | 65.0 | 64.0 | 61.0 | 73.33 |
| O-5420 | EN26447909 | 601182478 | SANJANA | AMITESH | RANJAN | 85.2393570 | 71.3407525 | 69.0372726 | 93.5841724 | 85.24 | 66.0 | 76.0 | 79.60 |
| O-5421 | EN26358175 | * | JAY | PURUSHOTTAM | GADE | 85.2252560 | 94.4846416 | 37.1808874 | 48.9488055 | 39.67 | 40.0 | 39.0 | 60.33 |
| O-5422 | EN26369756 | 601183326 | VARENYY | RISHI | UPADHYAY | 85.2252560 | 91.5699659 | 56.8941980 | 66.7679181 | 85.23 | 40.0 | 42.0 | 54.17 |
| O-5423 | EN26406151 | * | ARNAV | RISHABH | BHANGDIA | 85.2252560 | 88.8327645 | 84.8088737 | 48.9488055 | 89.0 | 93.0 | 90.0 | 84.17 |
| O-5424 | EN26383419 | * | SHAIMA | KHALEEL | SHAIKH | 85.2252560 | 88.8327645 | 47.2354949 | 84.0580205 | 46.67 | 46.0 | 49.0 | 54.0 |
| O-5425 | EN26411100 | * | ATHARVA | PRAFULLA | SURYAVANSHI | 85.2252560 | 78.9761092 | 92.2901024 | 58.2832765 | 40.0 | 40.0 | 35.0 | 55.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5426 | EN26263041 | * | ARYAN | MILIND | GAIKWAD | 85.2252560 | 78.9761092 | 90.5938567 | 66.7679181 | 55.0 | 42.0 | 56.0 | 66.17 |
| O-5427 | EN26241327 | * | KRUSHIKA | SANJAY | HARITWAL | 85.2252560 | 78.9761092 | 80.0136519 | 84.0580205 | 45.67 | 44.0 | 40.0 | 57.17 |
| O-5428 | EN26456109 | * | ALOK | DINESH | BHARATI | 85.2252560 | 71.0204778 | 80.0136519 | 89.6962457 | 58.0 | 67.0 | 47.0 | 66.67 |
| O-5429 | EN26389483 | 601179577 | SWARAJ | VINAYAKRAO | WASU | 85.2252560 | 25.7474403 | 96.7576792 | 84.0580205 | 85.23 | 71.0 | 55.0 | 72.17 |
| O-5430 | EN26467383 | * | ANGRE | MAKRAND | MAHENDRA | 85.2104900 | 79.6549344 | 74.4755003 | 90.3795721 | 60.67 | 51.0 | 63.0 | 62.50 |
| O-5431 | EN26198214 | * | DEEPIKA | MANOJ | ADHIKARI | 85.2104900 | 74.2028986 | 80.1725328 | 91.7080745 | 55.67 | 58.0 | 52.0 | 68.17 |
| O-5432 | EN26413882 | * | YASH | SUNILKUMAR | SHUKLA | 85.2104900 | 67.8053830 | 92.9192547 | 84.9516908 | 67.33 | 68.0 | 63.0 | 68.33 |
| O-5433 | EN26214489 | 601179916 | DAKSH | KALPESH | PANCHAL | 85.2104900 | 67.8053830 | 86.9254658 | 91.7080745 | 85.21 | 62.0 | 54.0 | 68.67 |
| O-5434 | EN26116547 | * | ADVAIT | SHRINIVAS | MORE | 85.2104900 | 60.0931677 | 89.0303658 | 93.0089717 | 62.67 | 64.0 | 60.0 | 72.83 |
| O-5435 | EN26149605 | * | TUSHAR | LAKHMICHAND | CHANDWANI | 85.1996728 | 90.2919526 | 78.6814125 | 68.2514847 | 54.67 | 71.0 | 45.0 | 58.50 |
| O-5436 | EN26412030 | * | VAISHNAVI | RAMESH | PAWAR | 85.1996728 | 90.2919526 | 72.1560400 | 72.4334128 | 61.33 | 69.0 | 59.0 | 66.33 |
| O-5437 | EN26246943 | * | ANUSHKA | RAMESH | CHANDANKAR | 85.1996728 | 90.2919526 | 64.2117990 | 75.9645816 | 64.33 | 75.0 | 53.0 | 71.83 |
| O-5438 | EN26379463 | 601183364 | HUSAIN | SHABBIR | BOHRA BALIWA | 85.1996728 | 90.2919526 | 44.6996906 | 81.2204402 | 85.20 | 64.0 | 61.0 | 72.67 |
| O-5439 | EN26268959 | * | POTE | SEJAL | RATAN | 85.1996728 | 88.0302976 | 64.2117990 | 81.2204402 | 68.67 | 80.0 | 55.0 | 75.0 |
| O-5440 | EN26460408 | * | HRISHIKESH | SANTOSH | PUNDE | 85.1996728 | 88.0302976 | 25.5254081 | 88.7272857 | 56.0 | 50.0 | 56.0 | 68.40 |
| O-5441 | EN26129672 | * | PRANJLLI | ASHISH | MIRGAL | 85.1996728 | 84.6804879 | 25.5254081 | 91.4618968 | 71.33 | 71.0 | 73.0 | 75.40 |
| O-5442 | EN26110256 | * | OM | VIVEK | MAHAJAN | 85.1996728 | 68.0061164 | 90.3559617 | 87.2764126 | 67.0 | 77.0 | 56.0 | 80.33 |
| O-5443 | EN26141657 | * | KARTIK | NAGENDRA PRATA | SINGH | 85.1996728 | 68.0061164 | 90.3559617 | 87.2764126 | 51.67 | 51.0 | 48.0 | 67.50 |
| O-5444 | EN26277692 | 601185658 | ATHARVA | ASHISH | MAPUSKAR | 85.1996728 | 68.0061164 | 84.0617332 | 90.1710465 | 85.20 | 75.0 | 64.0 | 67.67 |
| O-5445 | EN26492734 | * | ROSHAN | SANGRAM | SINGH | 85.1749825 | 94.5254908 | 63.4127415 | 34.8956313 | 47.33 | 39.0 | 50.0 | 56.67 |
| O-5446 | EN26126362 | * | AMIT | KUMAR MOHAN | MAURYA | 85.1749825 | 92.8028246 | 63.4127415 | 55.5365873 | 52.67 | 46.0 | 52.0 | 54.33 |
| O-5447 | EN26150370 | * | RISHI | VIJAY | JEDHE | 85.1749825 | 86.5872585 | 84.6395592 | 64.5185070 | 46.33 | 42.0 | 49.0 | 49.50 |
| O-5448 | EN26305351 | * | SAI | PRADIP | TALEKAR | 85.1749825 | 81.5589354 | 63.4127415 | 88.5116784 | 54.67 | 65.0 | 51.0 | 56.50 |
| O-5449 | EN26110578 | 601182055 | PIYUSH | BHUPENDRA | KUMAR | 85.1749825 | 74.8273454 | 79.3474044 | 88.5116784 | 85.17 | 62.0 | 51.0 | 64.50 |
| O-5450 | EN26167426 | * | SOHAM | AMOL | PATIL | 85.1749825 | 66.6097618 | 88.3254442 | 88.5116784 | 66.67 | 68.0 | 64.0 | 71.0 |

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**Category: Maharashtra (CET)**
**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5451 | EN26280064 | * | SAMIDHA | CHANDRAKANT | SONKUSALE | 85.1689875 | 87.1842418 | 54.6182912 | 87.5690994 | 62.67 | 56.0 | 68.0 | 74.0 |
| O-5452 | EN26228254 | * | TISHA | SHANKAR | RAIMISAL | 85.1689875 | 87.1842418 | 8.7292702 | 94.7519418 | 77.67 | 86.0 | 73.0 | 74.0 |
| O-5453 | EN26336736 | * | MAANYA | MANISH | PATIL | 85.1689875 | 74.0850885 | 86.1136380 | 87.5690994 | 69.67 | 52.0 | 75.0 | 75.60 |
| O-5454 | EN26172726 | 601186906 | ASHISH | SANDEEP | BHUTANI | 85.1689875 | 67.1786439 | 62.5883423 | 95.5636415 | 85.17 | 89.0 | 85.0 | 87.40 |
| O-5455 | EN26349569 | * | KHATRI | SADIYA | IMRAN | 85.1689875 | 59.1036317 | 90.1546428 | 90.4310405 | 70.67 | 82.0 | 58.0 | 72.17 |
| O-5456 | EN26119352 | * | MISHRA | PRONIT | BHAGWAT | 85.1550148 | 88.1693820 | 61.7721867 | 80.9823331 | 51.33 | 57.0 | 49.0 | 62.33 |
| O-5457 | EN26390297 | * | DHYAN | NAGESH | GOWDA | 85.1550148 | 84.5157077 | 90.6922389 | 51.8560528 | 62.0 | 77.0 | 64.0 | 65.67 |
| O-5458 | EN26136826 | 601178745 | SOHAM | PRASHANT | BAVISKAR | 85.1550148 | 84.5157077 | 70.1244243 | 84.7150615 | 85.16 | 83.0 | 77.0 | 79.50 |
| O-5459 | EN26339647 | * | NAISHA | KIRAN | JAIN | 85.1550148 | 79.9374441 | 90.6922389 | 69.4404345 | 64.67 | 72.0 | 63.0 | 72.0 |
| O-5460 | EN26160445 | 601180418 | AYUSH | SANJU | JAISWAL | 85.1550148 | 79.9374441 | 76.8268371 | 87.3410325 | 85.16 | 57.0 | 50.0 | 69.0 |
| O-5461 | EN26486852 | * | AARAV | DIPESH | SANGOI | 85.1550148 | 79.9374441 | 70.1244243 | 89.2073967 | 47.33 | 57.0 | 42.0 | 59.17 |
| O-5462 | EN26104981 | * | SONAKSHI | SHAILENDRA | UPADHYAY | 85.1550148 | 73.7162302 | 90.6922389 | 80.9823331 | 48.0 | 39.0 | 44.0 | 57.33 |
| O-5463 | EN26177267 | * | HARSH | SANTOSH | GUPTA | 85.1550148 | 73.7162302 | 61.7721867 | 93.1222933 | 57.0 | 59.0 | 52.0 | 67.67 |
| O-5464 | EN26240816 | * | NEHA | | SOMALE | 85.1297860 | 91.2249974 | 50.5587277 | 68.9774757 | 55.33 | 69.0 | 50.0 | 64.33 |
| O-5465 | EN26186842 | * | KRUPESH | TUKARAM | CHAVAN | 85.1297860 | 81.8860125 | 68.3469366 | 91.1269135 | 60.0 | 76.0 | 52.0 | 68.67 |
| O-5466 | EN26115142 | * | NEIL | JITENDRA | CHOTALIA | 85.1297860 | 78.8874488 | 75.4334956 | 92.4335307 | 54.0 | 59.0 | 53.0 | 64.0 |
| O-5467 | EN26243077 | * | DUBEY | ADARSH SUSHIL | KUMAR | 85.1297860 | 78.8874488 | 75.4334956 | 92.4335307 | 49.67 | 38.0 | 48.0 | 61.0 |
| O-5468 | EN26275010 | * | SAMBODHI | SACHIN | BHOSALE | 85.1182895 | 86.4343329 | 44.7647717 | 88.4412026 | 71.0 | 89.0 | 56.0 | 77.17 |
| O-5469 | EN26194813 | * | SANIKA | SANTOSH | MORE | 85.1182895 | 84.0299487 | 84.3155417 | 82.2199066 | 73.0 | 84.0 | 64.0 | 76.83 |
| O-5470 | EN26432192 | * | VEER | ASHOK | BAPNA | 85.1182895 | 77.2876385 | 87.7696731 | 88.4412026 | 72.0 | 79.0 | 65.0 | 76.17 |
| O-5471 | EN26317063 | * | PRIYAL | DEEPAK | SADRANI | 85.0971341 | 94.5027890 | 21.4079631 | 72.0215426 | 54.67 | 61.0 | 58.0 | 65.17 |
| O-5472 | EN26280113 | * | TEJVEER | SINGH JITENDRA S | RATHOD | 85.0971341 | 92.0830929 | 50.2173495 | 75.5222158 | 54.67 | 73.0 | 45.0 | 61.50 |
| O-5473 | EN26158211 | * | ARCHIT | UMESH | TATAR | 85.0971341 | 88.6670514 | 50.2173495 | 85.7934218 | 62.0 | 52.0 | 64.0 | 72.60 |
| O-5474 | EN26413712 | * | VIVEK | RAJESH | YADAV | 85.0971341 | 83.0582804 | 87.8938257 | 81.1771495 | 70.0 | 70.0 | 74.0 | 72.50 |
| O-5475 | EN26459740 | * | MOHIT | | | 85.0971341 | 83.0582804 | 80.6924409 | 85.7934218 | 61.33 | 57.0 | 65.0 | 71.20 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5476 | EN26272757 | * | SANCHITA | PRASHANT | KARANJEKAR | 85.0971341 | 83.0582804 | 59.7653395 | 90.9482593 | 67.67 | 71.0 | 69.0 | 73.33 |
| O-5477 | EN26130559 | * | HARSHAL | DASHRATH | WALUNJ | 85.0853734 | 95.0078859 | 54.7075362 | 31.8590139 | 59.0 | 71.0 | 51.0 | 67.33 |
| O-5478 | EN26344830 | * | DIVYA | SANTOSHKUMAR | JAISWAL | 85.0853734 | 93.0124117 | 76.4966056 | 40.3312076 | 51.67 | 52.0 | 47.0 | 63.0 |
| O-5479 | EN26253304 | * | HARSH | SAMEER | PADAVE | 85.0853734 | 93.0124117 | 70.6541864 | 49.3176987 | 67.67 | 82.0 | 63.0 | 68.33 |
| O-5480 | EN26333012 | * | TAMEEM | ABID | DHUKA | 85.0853734 | 86.0865391 | 89.6180484 | 57.4847425 | 54.0 | 51.0 | 48.0 | 63.50 |
| O-5481 | EN26102228 | 601177928 | DHRUV | RAJIV | SINGH | 85.0853734 | 86.0865391 | 70.6541864 | 83.1104711 | 85.09 | 52.0 | 35.0 | 61.0 |
| O-5482 | EN26397193 | * | HARSHIL | MITESHKUMAR | JAIN | 85.0853734 | 86.0865391 | 63.1900158 | 85.6579579 | 75.0 | 78.0 | 80.0 | 80.67 |
| O-5483 | EN26433579 | * | HITEYSHI | BHAVESH | CHAUHAN | 85.0853734 | 75.5571556 | 87.5608585 | 83.1104711 | 41.67 | 41.0 | 45.0 | 62.33 |
| O-5484 | EN26366595 | * | PATIL | VEDANT | SUNIL | 85.0853734 | 34.6670781 | 91.2157992 | 92.9952685 | 83.33 | 87.0 | 80.0 | 83.0 |
| O-5485 | EN26312607 | * | ABHINAV | CHANDRASHEKHA | PATIL | 85.0803043 | 84.3963729 | 95.5813417 | 44.0175209 | 44.0 | 40.0 | 52.0 | 57.67 |
| O-5486 | EN26238232 | * | YASH | PRAVIN | BHALALA | 85.0803043 | 70.3066165 | 90.5363867 | 88.2463690 | 36.33 | 35.0 | 36.0 | 49.17 |
| O-5487 | EN26197399 | * | SATYAM | PRAVIN KUMAR | THAKUR | 85.0803043 | 70.3066165 | 66.2299239 | 95.2393760 | 60.0 | 74.0 | 46.0 | 72.0 |
| O-5488 | EN26305022 | * | GARV | MUKESH | TANWANI | 85.0307561 | 90.6719614 | 96.4143892 | 4.1150821 | 61.33 | 83.0 | 63.0 | 66.67 |
| O-5489 | EN26138007 | 601177795 | JAY | MITESH | MODI | 84.9389417 | 86.7445987 | 78.0537870 | 76.8674112 | 84.94 | 70.0 | 60.0 | 68.50 |
| O-5490 | EN26337931 | 601178234 | POOJAN | HIREN | KHATRI | 84.9389417 | 86.7445987 | 62.9927287 | 83.2237414 | 84.94 | 64.0 | 47.0 | 63.83 |
| O-5491 | EN26203439 | * | SWAYAM | KEVAL | RATHOD | 84.9389417 | 86.7445987 | 15.0958494 | 92.1267787 | 67.0 | 63.0 | 66.0 | 76.67 |
| O-5492 | EN26239338 | * | PRANAV | YOGESH | BHAGAT | 84.9389417 | 83.0845771 | 42.0450197 | 90.8673416 | 57.0 | 70.0 | 50.0 | 69.67 |
| O-5493 | EN26146163 | * | VRINDA | | PADIYAR | 84.9389417 | 77.9250600 | 89.4130745 | 80.2491041 | 54.0 | 55.0 | 51.0 | 70.67 |
| O-5494 | EN26121643 | * | RIYA | SHAILESH KUMAR | ARYA | 84.9389417 | 42.5181783 | 86.7793898 | 95.1536026 | 54.0 | 55.0 | 52.0 | 62.60 |
| O-5495 | EN26235057 | * | RIT | BHUPENDRA | TANDEL | 84.9063828 | 88.0192978 | 62.0974844 | 81.4565226 | 71.33 | 74.0 | 67.0 | 77.17 |
| O-5496 | EN26218938 | * | NAMISH | | TANDON | 84.9063828 | 86.0091128 | 92.6369797 | 62.5033503 | 59.0 | 60.0 | 58.0 | 63.80 |
| O-5497 | EN26285825 | * | NIRAJ | BHUPESH | SHIRSAT | 84.9063828 | 76.2645020 | 77.8343608 | 91.3772639 | 57.67 | 51.0 | 59.0 | 68.0 |
| O-5498 | EN26140677 | * | VEDANT | ABHAY | SINGH | 84.8637817 | 91.0677816 | 77.6887211 | 56.4795191 | 59.67 | 75.0 | 49.0 | 69.33 |
| O-5499 | EN26120355 | 601177382 | MANTHAN | VASANT | JOSHI | 84.8637817 | 91.0677816 | 72.6137721 | 63.0495935 | 84.86 | 49.0 | 50.0 | 63.50 |
| O-5500 | EN26143053 | * | AAKHYA | ASHISH | INDANI | 84.8637817 | 84.5940426 | 77.6887211 | 86.7134214 | 47.0 | 52.0 | 45.0 | 58.67 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5501 | EN26141826 | 601186352 | ASMITA | BIDYUT | SAHA | 84.8488267 | 84.8488267 | 92.9339651 | 61.6614019 | 84.85 | 51.0 | 64.0 | 65.0 |
| O-5502 | EN26261317 | * | IRA | MILIND | ZAMBRE | 84.7804686 | 90.1476669 | 78.2437488 | 70.2539870 | 42.67 | 37.0 | 42.0 | 52.33 |
| O-5503 | EN26112243 | * | TANISHKA | SHYAM | CHOUDHARY | 84.7804686 | 87.8952550 | 81.5790510 | 75.2549715 | 49.67 | 62.0 | 44.0 | 64.0 |
| O-5504 | EN26336262 | * | NAYONIKA | VIJAYKUMAR | PATNE | 84.7804686 | 85.0758023 | 81.5790510 | 82.2760386 | 74.33 | 72.0 | 74.0 | 78.0 |
| O-5505 | EN26287399 | 601187233 | ANSH | SHIRISH | RAO | 84.7804686 | 81.1065170 | 93.1088797 | 57.7515259 | 84.78 | 47.0 | 59.0 | 65.60 |
| O-5506 | EN26197406 | * | PALVE | SANIKA | SANTOSH | 84.7804686 | 75.7668832 | 86.4461508 | 86.7611735 | 60.67 | 58.0 | 54.0 | 71.0 |
| O-5507 | EN26299901 | 601180474 | SARVESH | HARSHAL | DESHPANDE | 84.7804686 | 75.7668832 | 74.1051388 | 92.9631817 | 84.78 | 72.0 | 60.0 | 71.50 |
| O-5508 | EN26253239 | 601178678 | HARSHIT | KANTILAL | PATEL | 84.7804686 | 69.1750345 | 88.1551487 | 88.7812562 | 84.78 | 56.0 | 53.0 | 66.67 |
| O-5509 | EN26257541 | 601177347 | PRISHA | HARSHIT | PATEL | 84.7804686 | 52.4630833 | 74.1051388 | 97.6963969 | 84.78 | 60.0 | 66.0 | 71.40 |
| O-5510 | EN26267863 | 601183260 | PREET | YATISH | MERCHANT | 84.7521447 | 88.8979465 | 82.7219440 | 72.5709406 | 84.75 | 78.0 | 65.0 | 77.0 |
| O-5511 | EN26256521 | 601179649 | SNEHA | RANJEET | JHA | 84.6586561 | 83.4073167 | 76.4235420 | 85.6536048 | 84.66 | 57.0 | 55.0 | 69.80 |
| O-5512 | EN26269424 | 601183241 | TEJ | VIRU | SHAH | 84.6586561 | 75.6352365 | 76.4235420 | 91.8490739 | 84.66 | 75.0 | 58.0 | 70.50 |
| O-5513 | EN26126370 | 601178419 | DARSHIT | KETAN | DOSHI | 84.6438942 | 91.7927556 | 78.7100718 | 54.2220694 | 84.64 | 87.0 | 89.0 | 87.17 |
| O-5514 | EN26171587 | * | NISCHAY | JAYWANT | CHAUDHARI | 84.6438942 | 88.4494880 | 72.5431759 | 77.3995109 | 51.0 | 67.0 | 41.0 | 60.67 |
| O-5515 | EN26239839 | 601180005 | JASH | HINESH | GORASIA | 84.6438942 | 88.4494880 | 64.4276326 | 80.0932294 | 84.64 | 51.0 | 53.0 | 66.33 |
| O-5516 | EN26328848 | 601178645 | YAHVIST | MALAY | SHAH | 84.6438942 | 73.4410821 | 89.0493657 | 86.4320648 | 84.64 | 86.0 | 89.0 | 90.0 |
| O-5517 | EN26261311 | * | MUGDHA | PRASHANT | SINKAR | 84.5857013 | 86.3677822 | 82.1616502 | 74.5527257 | 60.0 | 62.0 | 58.0 | 70.83 |
| O-5518 | EN26159403 | 601177508 | RACHIT | HEMAL | SHAH | 84.5857013 | 82.3019715 | 82.1616502 | 81.0811759 | 84.50 | 68.0 | 50.0 | 63.83 |
| O-5519 | EN26126673 | * | GAIKWAD | CHETAN | SACHIN | 84.5857013 | 76.4435557 | 85.4451694 | 83.7122009 | 85.67 | 90.0 | 78.0 | 83.33 |
| O-5520 | EN26387303 | * | YASH | SHASHIKANT | KOLI | 84.5795651 | 92.4340966 | 81.2045411 | 42.7092553 | 45.33 | 44.0 | 39.0 | 56.83 |
| O-5521 | EN26295843 | 601182248 | TANUSHREE | BHAVESH | PANCHAL | 84.5795651 | 92.4340966 | 32.6303637 | 77.5755243 | 84.58 | 48.0 | 37.0 | 56.17 |
| O-5522 | EN26186551 | * | NISHTHA | SUDHIR | BHARTI | 84.5795651 | 92.4340966 | 9.0244372 | 85.4492977 | 81.0 | 92.0 | 76.0 | 79.17 |
| O-5523 | EN26180416 | * | DURGESH | MANOJ | MORE | 84.5795651 | 72.1993458 | 89.9903791 | 85.4492977 | 52.33 | 57.0 | 50.0 | 63.83 |
| O-5524 | EN26365906 | 601181844 | KHANJAN | KARTIK | GALA | 84.5795651 | 64.6950164 | 87.8391380 | 90.7254185 | 84.58 | 71.0 | 65.0 | 74.0 |
| O-5525 | EN26256003 | 601179049 | ABHIDNYA | NITIN | MORE | 84.5398340 | 91.8883589 | 51.3902137 | 72.2416534 | 84.54 | 62.0 | 60.0 | 70.20 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5526 | EN26271723 | 601180895 | MALHAR | MAHADEV | GARWAD | 84.5398340 | 85.1404346 | 85.3382795 | 75.9724430 | 84.54 | 71.0 | 54.0 | 70.83 |
| O-5527 | EN26239772 | * | TANMAY | SANJAY | CHAVAN | 84.5398340 | 85.1404346 | 85.3382795 | 75.9724430 | 69.0 | 70.0 | 72.0 | 75.0 |
| O-5528 | EN26271511 | * | SARTHAK | HARISH | THAKUR | 84.5398340 | 85.1404346 | 85.3382795 | 75.9724430 | 42.33 | 43.0 | 44.0 | 62.50 |
| O-5529 | EN26194754 | 601178433 | SANJYOT | NARENDRA | PARASHAR | 84.5398340 | 77.0923865 | 88.2953542 | 83.9145027 | 84.54 | 52.0 | 50.0 | 73.50 |
| O-5530 | EN26362621 | * | ADHYA | PIYUSH | KANANI | 84.5398340 | 77.0923865 | 75.7957958 | 89.1715245 | 58.33 | 59.0 | 59.0 | 72.33 |
| O-5531 | EN26271769 | * | APOORVA | ATUL | MESHRAM | 84.5398340 | 77.0923865 | 60.5864688 | 91.5774598 | 66.0 | 64.0 | 66.0 | 75.0 |
| O-5532 | EN26277512 | * | TANMAY | BALIRAM | YADAV | 84.4852349 | 89.9849371 | 80.8771500 | 48.0400743 | 46.0 | 50.0 | 36.0 | 51.50 |
| O-5533 | EN26255023 | 601181827 | JAY | RAJESH | PATEL | 84.4852349 | 88.3735594 | 75.4334956 | 68.9774757 | 84.49 | 57.0 | 60.0 | 65.50 |
| O-5534 | EN26112509 | * | MEET | NILESH | DEDHIA | 84.4852349 | 84.4992469 | 88.2054156 | 73.8641539 | 47.67 | 64.0 | 37.0 | 56.33 |
| O-5535 | EN26136690 | 601181484 | JANHAVI | VIDYANAND | DESAI | 84.4852349 | 84.4992469 | 75.4334956 | 83.9212527 | 84.49 | 48.0 | 65.0 | 72.0 |
| O-5536 | EN26278128 | * | SHREENIDHI | SHEKHAR | PANDE | 84.4852349 | 81.8860125 | 94.6544295 | 63.0434021 | 61.67 | 54.0 | 67.0 | 76.0 |
| O-5537 | EN26239271 | 601182116 | SARAH | ABHISHEK | SIMON | 84.4790806 | 87.9679328 | 80.7597027 | 64.7226810 | 84.48 | 35.0 | 38.0 | 63.0 |
| O-5538 | EN26414890 | * | SAKSHAM | SUDIP | SRIVASTAVA | 84.4790806 | 85.0192678 | 80.7597027 | 76.4175612 | 41.67 | 47.0 | 37.0 | 54.83 |
| O-5539 | EN26271202 | * | APURVA | SUNIL | CHAVAN | 84.4790806 | 85.0192678 | 75.7259840 | 80.4053124 | 56.33 | 43.0 | 64.0 | 62.50 |
| O-5540 | EN26123103 | 601179280 | ARJUN | AJIT | BHALERAO | 84.4790806 | 85.0192678 | 42.1724470 | 89.3579686 | 84.48 | 52.0 | 56.0 | 71.40 |
| O-5541 | EN26319563 | * | SHRUSTI | GANESH | PAWAR | 84.4790806 | 81.0452794 | 87.6995596 | 76.4175612 | 67.33 | 70.0 | 69.0 | 76.60 |
| O-5542 | EN26224051 | * | HETVI | BHAVESH | PANCHAL | 84.4790806 | 81.0452794 | 23.1076246 | 94.0269750 | 60.0 | 67.0 | 52.0 | 67.67 |
| O-5543 | EN26312972 | 601178831 | VYOM | LALOO | MISTRY | 84.4790806 | 75.8704927 | 92.3135150 | 71.1257914 | 84.48 | 59.0 | 47.0 | 66.50 |
| O-5544 | EN26109754 | * | SHREYAS | ANUP | TIWARI | 84.4790806 | 69.1783650 | 93.1668043 | 76.4175612 | 59.0 | 48.0 | 63.0 | 71.60 |
| O-5545 | EN26367881 | * | ARYAN | DILIP | INGOLE | 84.4790806 | 69.1783650 | 87.6995596 | 87.8199835 | 76.0 | 84.0 | 72.0 | 76.50 |
| O-5546 | EN26430176 | * | MANALI | SHRIRAM | YADAV | 84.4790806 | 69.1783650 | 87.6995596 | 87.8199835 | 59.0 | 55.0 | 55.0 | 69.17 |
| O-5547 | EN26339697 | 601183070 | MANAN | SAMIR | SHAH | 84.4651484 | 89.8412698 | 67.2463768 | 75.0621118 | 84.47 | 64.0 | 47.0 | 64.83 |
| O-5548 | EN26235990 | * | NEHA | SABIR | MODAK | 84.4651484 | 67.8053830 | 90.6211180 | 87.0151829 | 75.67 | 75.0 | 76.0 | 76.83 |
| O-5549 | EN26337704 | 601180051 | AARYAN | MURTIRAJ | NAIDU | 84.4547028 | 86.2858242 | 59.7653395 | 85.7934218 | 84.45 | 59.0 | 52.0 | 57.0 |
| O-5550 | EN26119770 | * | MOHAMMED | NASEER IMRAN | SHAIKH | 84.4547028 | 83.0582804 | 94.5489517 | 63.2737065 | 55.67 | 54.0 | 62.0 | 60.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5551 | EN26168683 | * | SHREYAS | PRASHANT | NAIK | 84.4547028 | 83.0582804 | 80.6924409 | 83.5699173 | 54.67 | 46.0 | 57.0 | 66.40 |
| O-5552 | EN26147855 | * | KEYA | PRASHANT | TANDEL | 84.4547028 | 78.6959031 | 84.7663012 | 85.7934218 | 72.67 | 85.0 | 67.0 | 78.33 |
| O-5553 | EN26126332 | * | ATHARVA | RAJENDRA | PUSALKAR | 84.4547028 | 73.1448355 | 92.0715522 | 83.5699173 | 56.67 | 59.0 | 58.0 | 70.33 |
| O-5554 | EN26455863 | * | SONIYA | | SALUNKE | 84.4547028 | 66.1627236 | 84.7663012 | 92.3254472 | 49.67 | 55.0 | 40.0 | 56.50 |
| O-5555 | EN26338064 | * | YASH | PREMANAND | SHINDE | 84.4467601 | 92.5475667 | 72.5406198 | 30.2381228 | 50.33 | 46.0 | 54.0 | 55.50 |
| O-5556 | EN26112056 | * | SHAIKH | RAQEEB | AHMED | 84.4467601 | 91.4476477 | 79.2096021 | 38.8830998 | 46.67 | 57.0 | 35.0 | 51.66 |
| O-5557 | EN26312782 | * | NEHA | | KUMARI | 84.4467601 | 90.0582764 | 9.1814287 | 86.7546602 | 66.33 | 61.0 | 68.0 | 76.0 |
| O-5558 | EN26366849 | * | MANTHAN | | KHEDEKAR | 84.4467601 | 88.4141870 | 64.5826097 | 75.8712516 | 72.33 | 63.0 | 83.0 | 78.40 |
| O-5559 | EN26408039 | * | HUMAYUN | SHAKIL | NADAF | 84.4467601 | 88.4141870 | 54.8724480 | 79.4257265 | 68.33 | 73.0 | 60.0 | 75.0 |
| O-5560 | EN26121500 | 601179968 | SHREYA | PRADEEP | BRAHMANKAR | 84.4467601 | 88.4141870 | 33.9315349 | 84.7362124 | 84.45 | 59.0 | 38.0 | 60.50 |
| O-5561 | EN26197889 | * | ADITI | YUVRAJ | KUMBHAR | 84.4467601 | 88.4141870 | 9.1814287 | 89.9309174 | 68.0 | 80.0 | 63.0 | 76.0 |
| O-5562 | EN26204907 | * | KAUSHIK | AJIT | JAISWAL | 84.4467601 | 86.4343329 | 72.5406198 | 79.4257265 | 53.0 | 58.0 | 53.0 | 57.17 |
| O-5563 | EN26264606 | * | MARZIYA | RIZWAN | TAI | 84.4467601 | 86.4343329 | 64.5826097 | 82.2199066 | 54.33 | 64.0 | 43.0 | 60.0 |
| O-5564 | EN26337723 | 601184563 | ANUSHKA | RAJESH | PIMPALE | 84.4467601 | 32.8624908 | 95.7276832 | 94.7242484 | 84.45 | 50.0 | 58.0 | 70.83 |
| O-5565 | EN26219278 | * | RISHI | SHIVRAM | BAGADE | 84.4463229 | 89.2876354 | 88.8150311 | 51.3832322 | 69.33 | 87.0 | 63.0 | 78.33 |
| O-5566 | EN26202164 | * | DEVANG | MANOJ | MAHIMKAR | 84.4463229 | 80.9805579 | 73.0000768 | 88.2463690 | 69.0 | 63.0 | 71.0 | 78.50 |
| O-5567 | EN26407396 | * | SHLOK | NITIN | SHIRKE | 84.4412567 | 93.5798754 | 69.4178154 | 57.2598139 | 54.67 | 67.0 | 48.0 | 60.0 |
| O-5568 | EN26290028 | 601178615 | ARHAAN | ZAFFAR | KAMIL | 84.4412567 | 90.1686376 | 79.6935134 | 67.8643902 | 84.44 | 70.0 | 57.0 | 72.67 |
| O-5569 | EN26153068 | * | AHAAN | DINESH | PARKAR | 84.4412567 | 90.1686376 | 69.4178154 | 75.5755371 | 55.67 | 71.0 | 42.0 | 68.17 |
| O-5570 | EN26364083 | * | AAYUSH | AMIT | VELHAL | 84.4412567 | 84.0459030 | 62.5883423 | 87.5690994 | 50.67 | 57.0 | 48.0 | 66.33 |
| O-5571 | EN26170791 | 601177673 | PRAMIT | AMIT | MUZUMDAR | 84.4412567 | 79.6200406 | 83.1957176 | 83.7555105 | 84.44 | 75.0 | 66.0 | 67.0 |
| O-5572 | EN26196187 | * | VEDANG | DEEPAK | NARKHEDE | 84.4137833 | 84.6804879 | 93.4817396 | 57.2348067 | 50.33 | 63.0 | 42.0 | 61.33 |
| O-5573 | EN26119520 | 601179963 | YASH | RAKESH | GHAG | 84.4137833 | 80.3349810 | 72.1560400 | 85.4663774 | 84.41 | 70.0 | 66.0 | 70.67 |
| O-5574 | EN26261474 | * | KRUTIKA | SANDESH | KATKAR | 84.4137833 | 80.3349810 | 72.1560400 | 85.4663774 | 53.0 | 63.0 | 51.0 | 60.50 |
| O-5575 | EN26317808 | * | NEHAL | PRABHAKAR | GAWADE | 84.4137833 | 74.8124178 | 84.0617332 | 85.4663774 | 74.33 | 85.0 | 64.0 | 82.67 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5576 | EN26104941 | * | MOHIT | YOGESH | MISHRA | 84.4137833 | 68.0061164 | 90.3559617 | 85.4663774 | 44.67 | 56.0 | 39.0 | 61.33 |
| O-5577 | EN26173466 | 601181825 | JAINYA | MAULIK | SAVLA | 84.4137833 | 51.2072828 | 95.8998613 | 83.5318801 | 84.41 | 71.0 | 45.0 | 67.83 |
| O-5578 | EN26237549 | * | VEDANT | GANESH | CHAVAN | 84.4137833 | 51.2072828 | 90.3559617 | 91.4618968 | 84.0 | 87.0 | 83.0 | 86.60 |
| O-5579 | EN26150658 | * | AARYA | SACHIN | SHIKHARE | 84.4137833 | 41.5027915 | 87.7813734 | 94.6481277 | 73.0 | 80.0 | 59.0 | 82.50 |
| O-5580 | EN26389565 | * | NISHANT | SHAMKANT | PATIL | 84.3808448 | 83.9114938 | 92.1304302 | 57.6137206 | 55.67 | 53.0 | 58.0 | 64.83 |
| O-5581 | EN26211722 | 601178591 | DHAIRYA | RAJESH | PAREKH | 84.3808448 | 83.9114938 | 76.5606804 | 83.0010234 | 84.38 | 75.0 | 74.0 | 79.33 |
| O-5582 | EN26157392 | * | ALI | AAYAN KAZIM RA | HUSSAIN | 84.3808448 | 79.2462152 | 90.5035819 | 75.6713837 | 66.33 | 82.0 | 55.0 | 73.67 |
| O-5583 | EN26170441 | * | ARYA | SHIVRAM | GAWDE | 84.3808448 | 79.2462152 | 69.8944842 | 89.3919610 | 72.33 | 69.0 | 76.0 | 79.60 |
| O-5584 | EN26199921 | * | TAANISHKA | VIVEKANAND | TULASKAR | 84.3808448 | 73.1058334 | 76.5606804 | 90.8317747 | 61.33 | 61.0 | 62.0 | 71.50 |
| O-5585 | EN26241825 | * | AAYUSH | NITIN | DEOKAR | 84.3786315 | 89.1573053 | 91.1152587 | 32.9295348 | 43.67 | 47.0 | 45.0 | 66.50 |
| O-5586 | EN26391896 | 601185575 | PRATYUSH | PRASHANT | KHARE | 84.3786315 | 79.9661936 | 91.1152587 | 68.1480438 | 84.38 | 79.0 | 49.0 | 70.83 |
| O-5587 | EN26279731 | * | UJJWAL | SHRIPAL | SADHANI | 84.3786315 | 79.9661936 | 91.1152587 | 68.1480438 | 61.0 | 75.0 | 49.0 | 68.50 |
| O-5588 | EN26433171 | * | ARSALAN | IFTEKHAR | MIRZA | 84.3786315 | 79.9661936 | 77.5821390 | 83.3503539 | 50.67 | 60.0 | 46.0 | 61.17 |
| O-5589 | EN26395999 | * | KAUSTUBH | SAMEER | NAGVEKAR | 84.3786315 | 79.9661936 | 60.9853154 | 88.4811776 | 48.0 | 46.0 | 45.0 | 63.50 |
| O-5590 | EN26414786 | * | ISPAHNIA | | SHAIKH | 84.3786315 | 63.4433215 | 83.5616438 | 90.2348840 | 55.67 | 48.0 | 58.0 | 64.40 |
| O-5591 | EN26325011 | * | KELUSKAR | ADITYA | UDAY | 84.3786315 | 41.2297074 | 96.2003028 | 86.2379829 | 75.0 | 77.0 | 80.0 | 76.92 |
| O-5592 | EN26194029 | * | SHRAWAN | ANAND | SHINDE | 84.3396689 | 95.5266198 | 33.5153488 | 57.7199062 | 65.67 | 64.0 | 68.0 | 71.40 |
| O-5593 | EN26442611 | * | SOHAM | SANDIP | SHEDAGE | 84.3396689 | 92.7018797 | 43.3161819 | 76.6320137 | 51.0 | 53.0 | 51.0 | 52.33 |
| O-5594 | EN26119745 | * | SALEKAR | AKSHAD | LAXMAN | 84.3396689 | 92.7018797 | 24.2255592 | 83.2230740 | 49.33 | 47.0 | 45.0 | 59.17 |
| O-5595 | EN26495918 | * | SHAHBAZALI | AKBARALI | KHAN | 84.3396689 | 90.1221604 | 82.1659841 | 57.7199062 | 53.33 | 56.0 | 48.0 | 62.83 |
| O-5596 | EN26156313 | 601183309 | ANUSHKA | ANURAG | KULKARNI | 84.3396689 | 86.2123280 | 70.7095103 | 80.3913333 | 84.34 | 52.0 | 52.0 | 64.80 |
| O-5597 | EN26369672 | 601177810 | APURVA | DHIREN | GUDHKA | 84.3396689 | 81.0108859 | 94.2770135 | 48.8466520 | 84.34 | 35.0 | 44.0 | 53.0 |
| O-5598 | EN26148095 | * | HARSHWARDHAN | RATAN | KAMBLE | 84.3396689 | 81.0108859 | 91.4487731 | 65.5080682 | 82.67 | 82.0 | 81.0 | 84.83 |
| O-5599 | EN26283909 | * | MANAN | NITESH | JAIN | 84.3204501 | 89.6420176 | 58.8069824 | 76.8024354 | 63.0 | 79.0 | 50.0 | 70.0 |
| O-5600 | EN26408495 | * | RUDRA | BHARAT KUMAR | PATEL | 84.3204501 | 88.1892798 | 66.3442642 | 79.8659011 | 44.33 | 47.0 | 41.0 | 57.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5601 | EN26101375 | * | SHREESH | RAJAN | HALDE | 84.3204501 | 86.5130438 | 84.5632153 | 73.2688528 | 53.0 | 57.0 | 45.0 | 63.50 |
| O-5602 | EN26301112 | * | AMOGH | NITIN | INGALE | 84.3204501 | 82.2164849 | 50.2639590 | 93.6148896 | 76.33 | 83.0 | 74.0 | 80.67 |
| O-5603 | EN26110056 | * | SHAUN | KEVIN | LOBO | 84.3183057 | 92.2175504 | 55.9760181 | 65.9347504 | 67.33 | 84.0 | 64.0 | 66.50 |
| O-5604 | EN26392491 | * | GUPTA | SUMEET | SHIVNATH | 84.3183057 | 88.9083547 | 85.8444289 | 60.2312544 | 68.33 | 85.0 | 60.0 | 68.67 |
| O-5605 | EN26130182 | * | VANSH | RAMESH | SHETTY | 84.3183057 | 88.9083547 | 64.1438916 | 78.3267149 | 69.0 | 73.0 | 69.0 | 73.60 |
| O-5606 | EN26157219 | 601181851 | HEET | ASHWIN | BODA | 84.3183057 | 86.4868021 | 71.1632796 | 81.0908666 | 84.32 | 51.0 | 62.0 | 66.50 |
| O-5607 | EN26101801 | * | PARAM | SHARAD | PATIL | 84.3183057 | 83.4618080 | 71.1632796 | 85.7860313 | 69.33 | 68.0 | 64.0 | 76.17 |
| O-5608 | EN26148289 | 601180779 | DIVYANSH | GURPREET | NARULA | 84.3183057 | 74.5230865 | 85.8444289 | 87.6275014 | 84.32 | 72.0 | 74.0 | 78.60 |
| O-5609 | EN26180818 | * | NATALIA | | TOM | 84.3183057 | 74.5230865 | 71.1632796 | 91.8321265 | 80.33 | 74.0 | 80.0 | 87.20 |
| O-5610 | EN26285575 | 601177475 | ZIDANNE | MELWYN | MASCARENHAS | 84.3183057 | 68.0915674 | 90.4928755 | 87.6275014 | 84.32 | 52.0 | 39.0 | 59.33 |
| O-5611 | EN26254079 | 601180244 | HARDIK | PRAMOD | WELDODE | 84.3183057 | 51.7791793 | 88.6202601 | 94.1252044 | 84.32 | 70.0 | 59.0 | 72.60 |
| O-5612 | EN26150322 | * | SRISHTI | RAJESH | SHARMA | 84.3183057 | 51.7791793 | 82.1926341 | 95.8381998 | 56.67 | 51.0 | 57.0 | 66.50 |
| O-5613 | EN26388615 | * | RIYA | DIPAK | THAKRE | 84.2510483 | 79.9374441 | 85.9421186 | 76.0637932 | 83.67 | 81.0 | 90.0 | 84.33 |
| O-5614 | EN26439107 | 601184809 | HARSHIL | VISHVANATH | MUNDRA | 84.2510483 | 79.9374441 | 81.9894136 | 80.9823331 | 62.33 | 73.0 | 56.0 | 71.0 |
| O-5615 | EN26235375 | * | OJAS | SUNIL | WANKHADE | 84.2510483 | 79.9374441 | 81.9894136 | 80.9823331 | 49.0 | 60.0 | 40.0 | 60.0 |
| O-5616 | EN26173618 | * | RAJ | UMAKANT | YADAV | 84.2510483 | 73.7162302 | 90.6922389 | 76.0637932 | 52.67 | 62.0 | 52.0 | 53.33 |
| O-5617 | EN26389846 | * | SHAURYA | DILIP | RAYANNAVAR | 84.2510483 | 73.7162302 | 81.9894136 | 87.3410325 | 52.0 | 63.0 | 41.0 | 62.0 |
| O-5618 | EN26268305 | * | PIYUSH | NAMDEV | RATHOD | 84.2510483 | 66.0651681 | 85.9421186 | 89.2073967 | 81.0 | 94.0 | 61.0 | 82.33 |
| O-5619 | EN26335832 | * | SHAH | DEYAAN | MITUL | 84.2510483 | 57.0255035 | 93.9231457 | 80.9823331 | 52.33 | 53.0 | 51.0 | 62.67 |
| O-5620 | EN26199800 | * | AMIT | ABHAY | NANAL | 84.2401501 | 91.1551863 | 52.3107554 | 67.9021327 | 53.0 | 67.0 | 45.0 | 64.0 |
| O-5621 | EN26359989 | * | KAMBLE | VEDANT | SACHIN | 84.2401501 | 89.7308267 | 21.4994065 | 83.5739174 | 43.67 | 47.0 | 40.0 | 61.33 |
| O-5622 | EN26141564 | * | HARSHVI | | | 84.2401501 | 86.0091128 | 89.4972623 | 67.9021327 | 61.33 | 69.0 | 70.0 | 70.50 |
| O-5623 | EN26157689 | * | RUCHA | DHANESH | JOSHI | 84.2401501 | 83.4896811 | 89.4972623 | 75.7743998 | 85.0 | 89.0 | 84.0 | 88.40 |
| O-5624 | EN26226456 | * | HARSH | SURESH | VISHWAKARMA | 84.2401501 | 83.4896811 | 70.8886932 | 85.4577478 | 66.33 | 72.0 | 58.0 | 70.33 |
| O-5625 | EN26285066 | * | OMKAR | DINESH | MANE | 84.2076390 | 89.1037509 | 81.3241446 | 57.4847425 | 56.67 | 62.0 | 60.0 | 66.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5626 | EN26291693 | * | JAY | ALOKSINGH | RAGHUVANSHI | 84.2076390 | 81.7150106 | 87.5608585 | 71.1444833 | 80.33 | 87.0 | 82.0 | 75.67 |
| O-5627 | EN26285240 | * | SAMARTH | SHYAM | SALLA | 84.2076390 | 81.7150106 | 81.3241446 | 80.0829733 | 47.67 | 52.0 | 39.0 | 64.50 |
| O-5628 | EN26255184 | * | NAMAN | RAJENDRA | MAHAJAN | 84.2076390 | 75.5571556 | 76.4966056 | 87.7665775 | 74.0 | 68.0 | 81.0 | 79.17 |
| O-5629 | EN26226626 | * | MADHUR | SACHIN | JOSHI | 84.2076390 | 67.4415415 | 84.8042241 | 87.7665775 | 72.0 | 78.0 | 64.0 | 76.50 |
| O-5630 | EN26237913 | 601183125 | TIRTH | NIRAJ | MIYANI | 84.2076390 | 67.4415415 | 81.3241446 | 89.3951862 | 84.21 | 48.0 | 53.0 | 57.50 |
| O-5631 | EN26238745 | * | SIMRAN | RAKESH | BHOJWANI | 84.2076390 | 46.2353425 | 92.5564013 | 87.7665775 | 91.0 | 96.0 | 85.0 | 88.17 |
| O-5632 | EN26174912 | * | SOJAL | SUNIL | PETHE | 84.1149833 | 93.1640087 | 47.5723568 | 70.2539870 | 47.0 | 46.0 | 45.0 | 61.33 |
| O-5633 | EN26106086 | * | SRISHTI | BABUL | SINGH | 84.1149833 | 90.1476669 | 81.5790510 | 57.7515259 | 42.33 | 39.0 | 39.0 | 59.0 |
| O-5634 | EN26373089 | * | DESHMUKH | VEDANTI | PRAMOD | 84.1149833 | 85.0758023 | 55.7865722 | 90.3839338 | 58.33 | 52.0 | 57.0 | 70.50 |
| O-5635 | EN26155056 | * | SHREEYOG | RAVINDRA | CHAHANKAR | 84.1149833 | 81.1065170 | 84.3039968 | 82.2760386 | 70.0 | 77.0 | 60.0 | 73.17 |
| O-5636 | EN26239891 | * | EASHAN | DHARMESH | SHAH | 84.0343736 | 91.6710156 | 71.3843371 | 54.2114602 | 51.33 | 48.0 | 51.0 | 60.83 |
| O-5637 | EN26369234 | * | SHIVNANI | PAYAL | ANIL | 84.0343736 | 89.7853390 | 83.0532651 | 54.2114602 | 55.0 | 64.0 | 44.0 | 64.17 |
| O-5638 | EN26253303 | 601182738 | SHRUTI | KAUSHIK | MANIAR | 84.0343736 | 86.7445987 | 62.9927287 | 80.2491041 | 84.03 | 81.0 | 46.0 | 70.50 |
| O-5639 | EN26126538 | * | ANSHIKA | NITESH | NANDAN | 84.0343736 | 83.0845771 | 89.4130745 | 67.5573183 | 69.33 | 80.0 | 55.0 | 76.83 |
| O-5640 | EN26274150 | 601181531 | SARTHAK | SANDESH | PANCHAL | 84.0343736 | 83.0845771 | 83.0532651 | 76.8674112 | 84.03 | 49.0 | 41.0 | 58.33 |
| O-5641 | EN26103237 | * | ABHISHEK | AJAY | SHINDE | 84.0343736 | 77.9250600 | 96.7957416 | 28.6504540 | 55.33 | 55.0 | 53.0 | 64.67 |
| O-5642 | EN26283353 | 601177428 | HARSH | KIRAN | LAD | 84.0343736 | 77.9250600 | 86.7793898 | 80.2491041 | 84.03 | 63.0 | 54.0 | 74.33 |
| O-5643 | EN26154191 | * | PRANIL | PRADEEP | TIDAR | 84.0343736 | 71.4086908 | 89.4130745 | 83.2237414 | 61.33 | 71.0 | 60.0 | 69.17 |
| O-5644 | EN26117961 | * | SIDDHANT | DAYANAND | INGLE | 84.0342981 | 86.5872585 | 79.3474044 | 64.5185070 | 61.67 | 57.0 | 56.0 | 68.60 |
| O-5645 | EN26249474 | * | PRABHAT | UMESH | NIKAM | 84.0342981 | 81.5589354 | 90.8978040 | 55.5365873 | 50.33 | 43.0 | 49.0 | 61.33 |
| O-5646 | EN26258856 | * | KAHAR | ISHA | AJAY | 84.0342981 | 74.8273454 | 95.6545356 | 34.8956313 | 77.0 | 76.0 | 74.0 | 79.17 |
| O-5647 | EN26445702 | * | DIVYANK | ANUP | TIWARI | 84.0342981 | 74.8273454 | 88.3254442 | 78.1640413 | 40.33 | 35.0 | 46.0 | 50.83 |
| O-5648 | EN26292308 | 601181452 | MAYURESH | SUNIL | JOSHI | 84.0342981 | 74.8273454 | 79.3474044 | 86.1022736 | 84.03 | 41.0 | 42.0 | 56.67 |
| O-5649 | EN26447609 | * | SUJAL | SANTOSH | TIKKA | 84.0342981 | 74.8273454 | 29.7586715 | 93.5981997 | 44.67 | 43.0 | 44.0 | 54.33 |
| O-5650 | EN26142688 | * | PRIYANSH | KAMLESH | SHAH | 84.0342981 | 55.8586172 | 90.8978040 | 88.5116784 | 58.0 | 64.0 | 54.0 | 71.83 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5651 | EN26132262 | * | ANUSHREE | TUSHAR | KALE | 83.9990684 | 91.0989480 | 55.7198867 | 76.2004581 | 72.0 | 55.0 | 80.0 | 73.67 |
| O-5652 | EN26123387 | * | P | S HARISH | SANJAY | 83.9990684 | 88.8979465 | 78.0443306 | 72.5709406 | 55.0 | 55.0 | 54.0 | 64.20 |
| O-5653 | EN26241384 | * | HARLIV | SINGH | CHANDHOK | 83.9990684 | 85.8662319 | 82.7219440 | 76.2004581 | 70.33 | 68.0 | 80.0 | 76.0 |
| O-5654 | EN26315454 | * | AADITYA | ANIL | PURI | 83.9990684 | 81.6738481 | 95.3068592 | 48.5151974 | 85.0 | 83.0 | 91.0 | 81.67 |
| O-5655 | EN26404136 | * | ARUSH | PRAVIN | KUTE | 83.9990684 | 81.6738481 | 92.2324444 | 68.2659835 | 56.0 | 65.0 | 55.0 | 67.17 |
| O-5656 | EN26246829 | * | ADVIKA | VAIBHAV | MORE | 83.9990684 | 76.3829044 | 82.7219440 | 85.4469935 | 55.0 | 64.0 | 50.0 | 67.33 |
| O-5657 | EN26304666 | * | ANEESH | SHARAD | PATIL | 83.9990684 | 69.8342456 | 88.7582004 | 85.4469935 | 71.67 | 69.0 | 76.0 | 69.67 |
| O-5658 | EN26195087 | * | TEJAS | SUNIT | MHASADE | 83.9889790 | 83.4073167 | 60.6459513 | 87.3794581 | 91.0 | 94.0 | 89.0 | 83.0 |
| O-5659 | EN26348619 | * | NISHANT | VINOD | KENE | 83.9889790 | 75.6352365 | 90.3451707 | 83.7555488 | 63.67 | 64.0 | 59.0 | 75.83 |
| O-5660 | EN26414206 | * | JAY | JITENDRA KUMAR | RAWAL | 83.9561363 | 91.7927556 | 72.5431759 | 54.2220694 | 68.33 | 76.0 | 65.0 | 76.17 |
| O-5661 | EN26106108 | * | DIVYA |  | KEWLANI | 83.9561363 | 85.9735595 | 55.1581843 | 84.5827602 | 69.67 | 76.0 | 70.0 | 76.40 |
| O-5662 | EN26445032 | 601177919 | NYSA | SATISH | VERMA | 83.9561363 | 73.4410821 | 86.6918845 | 86.4320648 | 83.96 | 54.0 | 67.0 | 72.0 |
| O-5663 | EN26213239 | * | PRASHAM |  | JAIN | 83.9561363 | 73.4410821 | 86.6918845 | 86.4320648 | 76.67 | 76.0 | 81.0 | 80.60 |
| O-5664 | EN26331843 | * | TANMAY | SANTOSH | BHOR | 83.9561363 | 40.5509705 | 93.3898823 | 92.2321565 | 65.67 | 58.0 | 68.0 | 73.83 |
| O-5665 | EN26336836 | * | ANAY | ABHAY | WAKADKAR | 83.9283276 | 91.5699659 | 88.1672355 | 15.1843003 | 76.33 | 69.0 | 78.0 | 78.67 |
| O-5666 | EN26184885 | * | PRATHAMESH | MUKESH | WAKCHAURE | 83.9283276 | 88.8327645 | 56.8941980 | 74.0989761 | 55.67 | 66.0 | 45.0 | 60.67 |
| O-5667 | EN26373347 | * | DOLAS | SWAPNIL | UDDHAV | 83.9283276 | 84.7747440 | 73.4368601 | 74.0989761 | 60.33 | 70.0 | 57.0 | 66.0 |
| O-5668 | EN26149669 | * | AARYAN | RAGHUNATH | KUSHWAHA | 83.9283276 | 78.9761092 | 93.4539249 | 39.3481229 | 55.33 | 66.0 | 47.0 | 65.83 |
| O-5669 | EN26106831 | 601185302 | YATNESH | JAGDISH | MISHRA | 83.9283276 | 78.9761092 | 92.2901024 | 48.9488055 | 83.93 | 58.0 | 46.0 | 54.50 |
| O-5670 | EN26360898 | * | NIRJALA | SHYAM | POTDUKHE | 83.9283276 | 60.7610922 | 93.4539249 | 74.0989761 | 55.0 | 59.0 | 48.0 | 66.67 |
| O-5671 | EN26170893 | * | HARSH | PRASHANT | KUDTARKAR | 83.8560469 | 78.4672082 | 80.4828520 | 76.6207882 | 51.67 | 51.0 | 56.0 | 66.33 |
| O-5672 | EN26345821 | * | PARTH |  | SINGH | 83.8560469 | 47.9805957 | 91.0010529 | 88.1881769 | 72.33 | 65.0 | 75.0 | 77.40 |
| O-5673 | EN26157747 | * | AARADHYA | SUNIL | MHATRE | 83.8560469 | 47.9805957 | 91.0010529 | 88.1881769 | 41.33 | 49.0 | 35.0 | 54.50 |
| O-5674 | EN26390058 | * | MISBAH | ISMAIL | SHAIKH | 83.8560469 | 47.9805957 | 84.9578821 | 91.8885379 | 44.67 | 48.0 | 43.0 | 52.83 |
| O-5675 | EN26448141 | * | KEWAT | NITESH | BHANUPRATAP | 83.7986478 | 89.9849371 | 85.1227800 | 31.1906680 | 75.67 | 94.0 | 62.0 | 74.50 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**Category: Maharashtra (CET)**
**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5676 | EN26302358 | 601178815 | HARSH | AMIT | RAKSHE | 83.7986478 | 81.8860125 | 90.6610152 | 73.8641539 | 83.80 | 63.0 | 45.0 | 67.33 |
| O-5677 | EN26336055 | * | HRIDYA | DNYANESHWAR | AVHAD | 83.7986478 | 70.2700809 | 80.8771500 | 93.4914352 | 59.0 | 69.0 | 42.0 | 73.33 |
| O-5678 | EN26277594 | * | RAJAT | RAMESH | SHASTHAMVAI | 83.7696520 | 91.8883589 | 69.0372726 | 55.8982512 | 96.33 | 97.0 | 96.0 | 96.20 |
| O-5679 | EN26243472 | 601179632 | PALAK | PRAVIN | CHAVAN | 83.7696520 | 87.9703233 | 40.9998234 | 83.9145027 | 83.76 | 54.0 | 52.0 | 66.33 |
| O-5680 | EN26134980 | * | TANMAY | SHRIKANT | PHOPLE | 83.7696520 | 81.4555732 | 85.3382795 | 79.1273627 | 59.67 | 55.0 | 65.0 | 72.0 |
| O-5681 | EN26108361 | 601179310 | SHANAYA | RAJESH | SHARMA | 83.7696520 | 81.4555732 | 69.0372726 | 85.8929518 | 83.77 | 44.0 | 45.0 | 61.67 |
| O-5682 | EN26166232 | 601184068 | NEERAJA | VINOD | PADHYE | 83.7696520 | 71.3407525 | 88.2953542 | 85.8929518 | 83.77 | 72.0 | 73.0 | 79.80 |
| O-5683 | EN26200583 | * | ADITYA |  | GEDDAM | 83.7696520 | 55.0644762 | 94.0717188 | 85.8929518 | 52.67 | 47.0 | 49.0 | 65.67 |
| O-5684 | EN26489693 | * | AARAV | SINGH | RAJPUT | 83.7431799 | 92.5459156 | 73.0000768 | 44.0175209 | 40.0 | 35.0 | 43.0 | 54.33 |
| O-5685 | EN26367490 | 601178429 | BHAVIN | MAYUR | SANCHETI | 83.7431799 | 89.2876354 | 86.3444248 | 51.3832322 | 83.74 | 76.0 | 47.0 | 69.50 |
| O-5686 | EN26383777 | * | VEDANT | VISHNU | MAKHARIA | 83.7431799 | 84.3963729 | 58.2609698 | 86.3559517 | 42.67 | 50.0 | 35.0 | 54.33 |
| O-5687 | EN26323233 | * | DURVESH | PRASHANT | PAI | 83.7431799 | 76.2084070 | 78.5330055 | 88.2463690 | 64.67 | 74.0 | 56.0 | 76.83 |
| O-5688 | EN26180374 | * | ABHISHEK |  | SINGH | 83.7431799 | 76.2084070 | 78.5330055 | 88.2463690 | 55.0 | 51.0 | 51.0 | 68.17 |
| O-5689 | EN26309066 | * | SHREYA | KIRAN | VAJA | 83.7431799 | 70.3066165 | 58.2609698 | 94.3902252 | 61.67 | 62.0 | 54.0 | 66.50 |
| O-5690 | EN26380364 | * | MRUNALI | YASHWANT | KADWE | 83.7431799 | 63.5518328 | 86.3444248 | 91.1127334 | 66.67 | 76.0 | 62.0 | 71.67 |
| O-5691 | EN26111103 | * | AYAAN | IMRAN | SHEIKH | 83.7370600 | 87.3257419 | 48.0434783 | 84.9516908 | 62.67 | 64.0 | 59.0 | 68.50 |
| O-5692 | EN26189919 | * | MOHAMMED | AMIN | FAROOQUI | 83.7370600 | 83.8543823 | 84.0096618 | 75.0621118 | 54.0 | 55.0 | 54.0 | 67.0 |
| O-5693 | EN26148588 | 601183257 | AADITYA | NILESH | PINGLE | 83.7370600 | 83.8543823 | 58.0503796 | 87.0151829 | 83.74 | 58.0 | 41.0 | 67.0 |
| O-5694 | EN26345734 | * | MANSI | VITTHAL | BAJAD | 83.7370600 | 79.6549344 | 74.4755003 | 87.0151829 | 61.67 | 69.0 | 55.0 | 70.83 |
| O-5695 | EN26273156 | * | SHETTY | PRAJWAL | UDAY | 83.7370600 | 74.2028986 | 91.8840580 | 75.0621118 | 85.67 | 83.0 | 93.0 | 88.67 |
| O-5696 | EN26330796 | * | ISHMITSINGH | SWARNASINGH | KALE | 83.7370600 | 60.0931677 | 67.2463768 | 95.6970324 | 75.0 | 87.0 | 67.0 | 75.17 |
| O-5697 | EN26266544 | 601181552 | NIKET | DILIP | DAVE | 83.7370600 | 50.9730849 | 95.7625949 | 79.0372671 | 83.74 | 83.0 | 72.0 | 80.0 |
| O-5698 | EN26300687 | 601181332 | YAJURVED | PRAFULLA | WANKHADE | 83.7154638 | 88.1892798 | 84.5632153 | 56.4795191 | 83.72 | 81.0 | 63.0 | 67.83 |
| O-5699 | EN26228599 | * | MAITREYA | MAKARAND | GHAISAS | 83.7154638 | 84.5940426 | 90.1159878 | 63.0495935 | 64.67 | 64.0 | 68.0 | 75.0 |
| O-5700 | EN26229269 | * | PRADHYUMNA | HARSHAL | GANGURDE | 83.7154638 | 66.5985896 | 72.6137721 | 96.8710262 | 71.33 | 63.0 | 72.0 | 79.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5701 | EN26442609 | * | NIRMITH | DEEPAK | SHETTY | 83.7134808 | 92.5475667 | 15.8079580 | 67.2764463 | 56.33 | 74.0 | 43.0 | 66.67 |
| O-5702 | EN26155908 | * | KUMBURU | SUCHIR ANAND MU | KRISHNA | 83.7134808 | 88.4141870 | 33.9315349 | 82.2199066 | 53.33 | 54.0 | 53.0 | 64.17 |
| O-5703 | EN26147067 | 601113555 | NAVYA | HARISH CHANDRA | PANDEY | 83.7134808 | 84.0299487 | 79.2096021 | 79.4257265 | 83.71 | 82.0 | 69.0 | 77.40 |
| O-5704 | EN26115579 | * | OM | DATTA | HANDE | 83.7134808 | 81.0312223 | 87.7696731 | 79.4257265 | 58.33 | 68.0 | 50.0 | 70.0 |
| O-5705 | EN26146396 | * | APURVA | RAMESH | SHINDE | 83.7134808 | 81.0312223 | 72.5406198 | 86.7546602 | 66.67 | 70.0 | 61.0 | 72.0 |
| O-5706 | EN26433651 | * | SAKSHI | SACHIN | JOSHI | 83.7134808 | 51.1250048 | 95.0870287 | 89.9309174 | 64.33 | 75.0 | 56.0 | 71.50 |
| O-5707 | EN26233257 | * | AVANEESH | SATISH | PATKAR | 83.7045586 | 78.6959031 | 80.6924409 | 85.7934218 | 56.67 | 55.0 | 51.0 | 64.60 |
| O-5708 | EN26285579 | * | ARYAN | | SINGH | 83.7030299 | 87.1842418 | 83.1957176 | 67.8643902 | 52.0 | 46.0 | 53.0 | 63.0 |
| O-5709 | EN26384554 | * | OM | SACHIN | NALAWADE | 83.7030299 | 87.1842418 | 79.6935134 | 72.0593380 | 51.0 | 48.0 | 53.0 | 64.20 |
| O-5710 | EN26389602 | * | VYANAY | HAPPY | SHAH | 83.7030299 | 84.0459030 | 75.2816458 | 81.3204114 | 50.0 | 55.0 | 44.0 | 63.0 |
| O-5711 | EN26391822 | * | VED | PURUSHOTTAM | SUKHADARE | 83.7030299 | 79.6200406 | 83.1957176 | 81.3204114 | 59.67 | 48.0 | 58.0 | 69.83 |
| O-5712 | EN26127152 | * | SHRISHTI | | SEMWAL | 83.7030299 | 67.1786439 | 83.1957176 | 89.0665454 | 72.0 | 69.0 | 69.0 | 78.80 |
| O-5713 | EN26314146 | * | PRAGYAN | | KUMAR | 83.6944391 | 93.6848182 | 32.6303637 | 64.2293631 | 50.33 | 62.0 | 51.0 | 64.17 |
| O-5714 | EN26411451 | * | SHAYAAN | RAHIM | MAKANI | 83.6944391 | 82.5938041 | 81.2045411 | 80.6234366 | 65.67 | 62.0 | 62.0 | 73.0 |
| O-5715 | EN26141808 | * | MOHAMMED | SHADIN UTAIB | MIRKAR | 83.6630885 | 94.3555743 | 53.6132744 | 43.6715078 | 56.0 | 59.0 | 55.0 | 69.0 |
| O-5716 | EN26170691 | * | YOGESHWAR | DINESH | INGALE | 83.6630885 | 89.3811829 | 53.6132744 | 78.1800323 | 71.0 | 73.0 | 57.0 | 75.83 |
| O-5717 | EN26324606 | * | YOGESH | PARAG | KARNIK | 83.6630885 | 86.3677822 | 63.0849646 | 81.0811759 | 44.67 | 42.0 | 39.0 | 60.83 |
| O-5718 | EN26359991 | 601177591 | SRIDATRI | SOUMYA | GHOSH | 83.6630885 | 86.3677822 | 53.6132744 | 83.7122009 | 83.66 | 58.0 | 57.0 | 67.0 |
| O-5719 | EN26154574 | 601180257 | MISHA | SAURABH | MUNI | 83.6630885 | 68.7679787 | 91.2018522 | 78.1800323 | 83.66 | 57.0 | 62.0 | 68.60 |
| O-5720 | EN26316704 | * | CHHAJED | NAMAN | CHETAN | 83.6630885 | 68.7679787 | 82.1616502 | 87.6727706 | 86.0 | 86.0 | 87.0 | 86.50 |
| O-5721 | EN26280669 | 601179748 | AASTHA | CHANDRAKANT | TANAWDE | 83.6630885 | 48.8283168 | 77.2679436 | 94.2152529 | 83.66 | 63.0 | 54.0 | 71.83 |
| O-5722 | EN26408880 | * | AYUSH | YOGESH | GANDHI | 83.5707404 | 90.3144784 | 32.3458574 | 80.4053124 | 51.0 | 65.0 | 39.0 | 61.67 |
| O-5723 | EN26349240 | * | SHREYAS | PARSHURAM | PALSHIKAR | 83.5707404 | 87.9679328 | 61.2923204 | 76.4175612 | 58.33 | 54.0 | 70.0 | 66.0 |
| O-5724 | EN26265673 | * | ADITYAVEL | | BALASUBRAMA | 83.5707404 | 85.0192678 | 80.7597027 | 71.1257914 | 69.33 | 82.0 | 50.0 | 76.83 |
| O-5725 | EN26150685 | * | KRISHNA | ASHOK | SHINDE | 83.5707404 | 85.0192678 | 75.7259840 | 76.4175612 | 44.67 | 43.0 | 45.0 | 47.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5726 | EN26149086 | * | PATEL | KUSHAL | ANANDRAM | 83.5707404 | 81.0452794 | 89.7708505 | 64.7226810 | 48.67 | 53.0 | 48.0 | 60.0 |
| O-5727 | EN26112231 | 601177499 | KARTIKAY | ARPIT KUMAR | GOEL | 83.5707404 | 81.0452794 | 87.6995596 | 71.1257914 | 83.57 | 60.0 | 51.0 | 64.0 |
| O-5728 | EN26333977 | * | KULDIP | BAPURAO | SANGORE | 83.5707404 | 61.1925406 | 91.2228186 | 85.7865400 | 86.33 | 98.0 | 89.0 | 76.17 |
| O-5729 | EN26134176 | * | VANSH | | ALVA | 83.5707404 | 61.1925406 | 61.2923204 | 94.8768236 | 56.33 | 54.0 | 50.0 | 66.50 |
| O-5730 | EN26221164 | 601177581 | ARYAN | SHAILESH | KHATRI | 83.5700884 | 89.7308267 | 62.0974844 | 67.9021327 | 83.57 | 82.0 | 54.0 | 65.33 |
| O-5731 | EN26287554 | * | ANIRUDH | AJAY | WARRIER | 83.5700884 | 86.0091128 | 7.9373588 | 91.3772639 | 73.0 | 89.0 | 60.0 | 78.83 |
| O-5732 | EN26220031 | * | AASHITA | ANUSHEEL | GUPTA | 83.5700884 | 64.3756940 | 91.3619482 | 88.8654899 | 58.0 | 58.0 | 50.0 | 69.67 |
| O-5733 | EN26252272 | * | HARSHIT | SHAILESH | UGALE | 83.4527296 | 90.0236440 | 61.6684900 | 70.5649857 | 60.67 | 62.0 | 63.0 | 73.80 |
| O-5734 | EN26143929 | * | SATYAM | AMOL | SHELUKAR | 83.4527296 | 87.3310513 | 81.6917811 | 64.3999012 | 72.0 | 80.0 | 59.0 | 81.0 |
| O-5735 | EN26387255 | 601181938 | AALOK | JAYANT | PATEL | 83.4527296 | 87.3310513 | 76.5606804 | 70.5649857 | 83.45 | 69.0 | 45.0 | 67.33 |
| O-5736 | EN26242983 | 601178205 | AYUSH | SHASHI | RANJAN | 83.4527296 | 83.9114938 | 81.6917811 | 75.6713837 | 83.45 | 80.0 | 82.0 | 81.40 |
| O-5737 | EN26178681 | * | KANAK | SHRIKANT | YADAV | 83.4527296 | 83.9114938 | 42.8238699 | 89.3919610 | 70.33 | 67.0 | 63.0 | 77.17 |
| O-5738 | EN26313053 | * | KRITIKA | DEEPAK | PARMAR | 83.4527296 | 73.1058334 | 76.5606804 | 89.3919610 | 62.33 | 58.0 | 63.0 | 71.50 |
| O-5739 | EN26130690 | * | VEDANT | CHANDRASHEKHA | KAMDI | 83.4251983 | 90.2919526 | 54.9447032 | 72.4334128 | 65.67 | 81.0 | 58.0 | 70.50 |
| O-5740 | EN26270734 | * | SHANVI | PRASHANT | CHAVAN | 83.4251983 | 84.6804879 | 87.7813734 | 68.2514847 | 54.33 | 56.0 | 50.0 | 69.17 |
| O-5741 | EN26219329 | * | SHREYA | PRASHANT | PAWAR | 83.4251983 | 80.3349810 | 34.5791401 | 90.1710465 | 73.67 | 80.0 | 68.0 | 77.83 |
| O-5742 | EN26337161 | * | SAVANI | SUJIT | THAKUR | 83.4251983 | 74.8124178 | 94.5129974 | 68.2514847 | 46.67 | 50.0 | 43.0 | 55.83 |
| O-5743 | EN26387680 | * | PRANAV | SHASHIKANT | WAGH | 83.4251983 | 74.8124178 | 72.1560400 | 87.2764126 | 76.33 | 83.0 | 66.0 | 79.0 |
| O-5744 | EN26225985 | * | SHREYA | MAHESH | AMIN | 83.3956241 | 86.4868021 | 82.1926341 | 70.7700693 | 38.0 | 35.0 | 37.0 | 55.50 |
| O-5745 | EN26182610 | 601178119 | TANVEE | NARENDRA | KADAM | 83.3956241 | 83.4618080 | 82.1926341 | 78.3267149 | 83.40 | 56.0 | 59.0 | 65.40 |
| O-5746 | EN26431996 | * | SHAURYA | GAURAV | MISHRA | 83.3956241 | 79.6542864 | 77.4429650 | 85.7860313 | 53.33 | 64.0 | 46.0 | 61.50 |
| O-5747 | EN26318183 | * | ARYAN | MADHUKAR | NIKAM | 83.3956241 | 68.0915674 | 93.2803862 | 81.0908666 | 64.67 | 69.0 | 59.0 | 72.67 |
| O-5748 | EN26106950 | * | AARAV | BRIJESH | YADAV | 83.3904312 | 87.8952550 | 62.9533373 | 82.2760386 | 50.67 | 53.0 | 46.0 | 62.83 |
| O-5749 | EN26187106 | * | ANIKET | KUMAR | NISHAD | 83.3904312 | 81.1065170 | 92.0574916 | 49.9547155 | 53.33 | 57.0 | 51.0 | 62.0 |
| O-5750 | EN26214303 | * | LIKHIL | BHUSHAN | MENDHE | 83.3904312 | 81.1065170 | 81.5790510 | 82.2760386 | 70.67 | 64.0 | 73.0 | 76.50 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5751 | EN26367549 | 601182750 | NISHTHA | DHEERAJ | GOTHI | 83.3904312 | 75.7668832 | 69.1671589 | 91.7306556 | 83.39 | 81.0 | 71.0 | 74.67 |
| O-5752 | EN26254867 | 601183183 | SHRIYA | NITIN | MEHTA | 83.3904312 | 69.1750345 | 90.9391613 | 79.1966923 | 83.39 | 65.0 | 54.0 | 68.17 |
| O-5753 | EN26399993 | * | SOHAM | SUDHAKAR | BANGERA | 83.3904312 | 69.1750345 | 84.3039968 | 88.7812562 | 59.33 | 69.0 | 52.0 | 69.50 |
| O-5754 | EN26190849 | * | ADITYA | SANJAY | WAGHMARE | 83.2810347 | 93.1960814 | 69.5124751 | 30.3497627 | 51.67 | 51.0 | 54.0 | 61.0 |
| O-5755 | EN26368111 | * | SWARALI | DINESH | ONKAR | 83.2810347 | 75.6352365 | 88.3246594 | 83.7555488 | 45.0 | 49.0 | 45.0 | 55.0 |
| O-5756 | EN26443553 | * | NIRAJ | UDAY | PATIL | 83.2810347 | 75.6352365 | 60.6459513 | 91.8490739 | 65.67 | 71.0 | 57.0 | 64.17 |
| O-5757 | EN26378655 | * | SOHUM | MILIND | BORITKAR | 83.2071736 | 61.8143706 | 98.4472652 | 40.5341408 | 51.33 | 47.0 | 57.0 | 65.0 |
| O-5758 | EN26454668 | * | SHARMA | ANIKET | PHOOLCHAND | 83.2071736 | 61.8143706 | 95.3068592 | 76.2004581 | 57.67 | 44.0 | 63.0 | 61.33 |
| O-5759 | EN26311669 | * | VEDANG | SANJAY | UMRIKAR | 83.2071736 | 53.0181282 | 88.7582004 | 89.7907690 | 53.0 | 58.0 | 46.0 | 62.50 |
| O-5760 | EN26336437 | * | SUMIT | JITENDRA | SHARMA | 83.1950716 | 86.2123280 | 82.1659841 | 65.5080682 | 60.33 | 87.0 | 42.0 | 64.83 |
| O-5761 | EN26289032 | 601178241 | AARRAV | RAVIRAJ | KAKADE | 83.1950716 | 81.0108859 | 91.4487731 | 57.7199062 | 83.20 | 46.0 | 42.0 | 50.50 |
| O-5762 | EN26404288 | * | MOHAMMED | AFFAN MOHAMME | ANSARI | 83.1950716 | 74.2973153 | 94.2770135 | 57.7199062 | 40.0 | 46.0 | 37.0 | 43.83 |
| O-5763 | EN26455403 | * | KANAYALAL | RAJESH | YADAV | 83.1950716 | 74.2973153 | 70.7095103 | 87.2204137 | 50.0 | 54.0 | 42.0 | 54.67 |
| O-5764 | EN26361670 | * | SHAUNAK | AMIT | THOBADE | 83.1950716 | 44.8143092 | 91.4487731 | 88.5750289 | 38.67 | 41.0 | 39.0 | 52.33 |
| O-5765 | EN26360794 | 601178862 | YASHIKA | DHANESH | MEHTA | 83.1950716 | 44.8143092 | 62.5398159 | 94.0284924 | 83.20 | 66.0 | 56.0 | 72.50 |
| O-5766 | EN26233376 | * | DIVYA | SANJAY | JAIN | 83.1950716 | 23.9350345 | 70.7095103 | 95.6736323 | 66.0 | 70.0 | 63.0 | 69.17 |
| O-5767 | EN26368708 | 601179158 | TIRTH | KUMARPAL | DAFTARY | 83.1821207 | 84.4992469 | 80.8771500 | 73.8641539 | 83.18 | 50.0 | 43.0 | 61.0 |
| O-5768 | EN26144627 | * | NIMISHA | DHARMESH | JAIN | 83.1821207 | 84.4992469 | 80.8771500 | 73.8641539 | 47.0 | 51.0 | 42.0 | 60.0 |
| O-5769 | EN26448324 | 601182604 | PRITA | SANTOSH | KADAM | 83.1821207 | 84.4992469 | 75.4334956 | 78.1728378 | 83.18 | 52.0 | 46.0 | 61.0 |
| O-5770 | EN26233280 | * | DESHNA | DIPESHKUMAR | MEHTA | 83.1821207 | 84.4992469 | 40.0847725 | 88.0687988 | 69.33 | 81.0 | 63.0 | 73.83 |
| O-5771 | EN26121611 | 601177902 | SERENE | JIGAR | CHOKSI | 83.1821207 | 78.8874488 | 94.6544295 | 63.0434021 | 83.18 | 71.0 | 62.0 | 70.83 |
| O-5772 | EN26172929 | * | NEIL | NAVEEN | MOHNOT | 83.1821207 | 74.9115494 | 85.1227800 | 88.0687988 | 52.0 | 52.0 | 57.0 | 57.83 |
| O-5773 | EN26194482 | * | PRIYAM | VIPULBHAI | THUMMER | 83.1821207 | 64.5601990 | 85.1227800 | 93.4914352 | 52.0 | 49.0 | 49.0 | 60.17 |
| O-5774 | EN26233729 | * | HARSHVARDHAN | SACHIN | MEHER | 83.1821207 | 49.8546257 | 96.2097593 | 89.7292185 | 56.33 | 56.0 | 52.0 | 66.17 |
| O-5775 | EN26386647 | * | BHAVESH | TEJARAM | PATEL | 83.1707575 | 89.1573053 | 91.1152587 | 24.2842554 | 51.0 | 55.0 | 44.0 | 61.17 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5776 | EN26215146 | * | JEET | PRASAD | SANKHE | 83.1707575 | 79.9661936 | 83.5616438 | 74.6769025 | 58.67 | 60.0 | 67.0 | 68.0 |
| O-5777 | EN26105304 | * | MAYANK | PRAMOD | JADHAV | 83.1707575 | 79.9661936 | 70.1341691 | 83.3503539 | 53.33 | 67.0 | 50.0 | 65.33 |
| O-5778 | EN26154731 | * | ADAM | SINGH | BHATI | 83.1481862 | 91.3906604 | 45.3747514 | 71.1444833 | 58.33 | 80.0 | 42.0 | 72.17 |
| O-5779 | EN26242439 | * | VIHAAN | | MALIK | 83.1481862 | 91.3906604 | 45.3747514 | 71.1444833 | 54.67 | 49.0 | 61.0 | 66.20 |
| O-5780 | EN26339984 | * | OM | VIJAY | CHAVAN | 83.1481862 | 89.1037509 | 54.7075362 | 76.3011726 | 52.0 | 46.0 | 44.0 | 65.0 |
| O-5781 | EN26212411 | * | ATHARV | ASHOK | GAIKWAD | 83.1481862 | 86.0865391 | 76.4966056 | 71.1444833 | 53.0 | 52.0 | 54.0 | 65.67 |
| O-5782 | EN26321046 | * | MAHEK | VIBHU | RATANDHARA | 83.1481862 | 75.5571556 | 70.6541864 | 87.7665775 | 64.67 | 75.0 | 55.0 | 72.83 |
| O-5783 | EN26289047 | * | KRISHNA | RAJENDRA PRASAI | GAUTAM | 83.1481862 | 67.4415415 | 76.4966056 | 89.3951862 | 39.33 | 41.0 | 37.0 | 50.0 |
| O-5784 | EN26261913 | * | SAMYAK | RITESH | SHAHARE | 83.1481862 | 57.4504560 | 89.6180484 | 85.6579579 | 56.0 | 46.0 | 59.0 | 65.40 |
| O-5785 | EN26258772 | 601181105 | FATEMA | HAKIM | KAPADIA | 83.1461103 | 85.9735595 | 55.1581843 | 82.3475470 | 83.15 | 55.0 | 43.0 | 65.17 |
| O-5786 | EN26407794 | * | ADVIK | YOGENDRA | DUBEY | 83.1461103 | 82.6914260 | 86.6918845 | 74.2358245 | 50.33 | 49.0 | 48.0 | 67.83 |
| O-5787 | EN26388117 | * | ARADHYA | | BOLAR | 83.1461103 | 73.4410821 | 72.5431759 | 89.3970656 | 51.0 | 46.0 | 48.0 | 61.50 |
| O-5788 | EN26246270 | * | ATHILESH | SACHIN | RANAWARE | 83.1030453 | 88.1693820 | 85.9421186 | 31.5150890 | 68.33 | 75.0 | 70.0 | 73.83 |
| O-5789 | EN26122787 | * | ADVAY | VIVEK | SHARMA | 83.1030453 | 84.5157077 | 76.8268371 | 69.4404345 | 49.0 | 46.0 | 53.0 | 60.40 |
| O-5790 | EN26369512 | * | DIVYA | MAHENDRA SINGH | RATHORE | 83.1030453 | 84.5157077 | 41.6649481 | 87.3410325 | 45.33 | 49.0 | 37.0 | 53.33 |
| O-5791 | EN26263412 | 601181265 | FARHAN | MOHAMMAD SHAI | SHAMS | 83.1030453 | 73.7162302 | 85.9421186 | 80.9823331 | 83.10 | 76.0 | 72.0 | 73.50 |
| O-5792 | EN26355924 | * | PANDEY | NAVNEET | PRAMODKUMA | 83.1030453 | 73.7162302 | 22.6404070 | 94.8339864 | 50.0 | 51.0 | 46.0 | 58.33 |
| O-5793 | EN26442969 | * | SHIVIKA | | DWIVEDI | 83.1030453 | 57.0255035 | 70.1244243 | 94.0434454 | 68.67 | 58.0 | 73.0 | 76.60 |
| O-5794 | EN26139970 | 601178628 | KAVISH | RAKESH | SANGHAVI | 83.1030453 | 46.7587819 | 95.6795216 | 69.4404345 | 83.10 | 67.0 | 60.0 | 69.67 |
| O-5795 | EN26292238 | * | SWARAANGI | SUTEJ | PATIL | 83.0532651 | 94.3777615 | 42.0450197 | 37.2925582 | 46.33 | 50.0 | 45.0 | 58.33 |
| O-5796 | EN26419086 | 601177580 | YASH | VIJAY | SHINDE | 83.0532651 | 93.1913857 | 22.9551543 | 67.5573183 | 83.05 | 68.0 | 53.0 | 69.50 |
| O-5797 | EN26198868 | * | RONAK | GOVARDHANSING | PUROHIT | 83.0532651 | 91.6710156 | 83.0532651 | 28.6504540 | 40.67 | 39.0 | 37.0 | 52.17 |
| O-5798 | EN26421628 | * | DARPAN | MANGESH | LAVHALE | 83.0532651 | 91.6710156 | 31.8512333 | 72.6750861 | 46.0 | 43.0 | 42.0 | 64.33 |
| O-5799 | EN26352057 | * | HARSHITA | KISHOR | PATIL | 83.0532651 | 89.7853390 | 15.0958494 | 85.4886407 | 52.67 | 46.0 | 47.0 | 64.67 |
| O-5800 | EN26267068 | 601186781 | AMOLI | ANUPAM | PATIL | 83.0532651 | 83.0845771 | 62.9927287 | 83.2237414 | 83.05 | 62.0 | 58.0 | 68.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5801 | EN26119425 | 601179235 | RUCHIT | SACHIN | GADA | 83.0532651 | 71.4086908 | 96.2112514 | 46.0146818 | 83.05 | 70.0 | 42.0 | 62.50 |
| O-5802 | EN26174206 | * | GRISHMA | SANDEEP | RIKAME | 83.0532651 | 71.4086908 | 86.7793898 | 83.2237414 | 58.0 | 61.0 | 57.0 | 71.33 |
| O-5803 | EN26271245 | * | JUI | PRADEEP | SAWANT | 83.0532651 | 71.4086908 | 62.9927287 | 90.8673416 | 71.33 | 80.0 | 62.0 | 75.50 |
| O-5804 | EN26450053 | * | AAFIA | MOHAMMED ASIF | MEMON | 83.0532651 | 63.1701632 | 86.7793898 | 87.6039384 | 60.67 | 56.0 | 73.0 | 71.17 |
| O-5805 | EN26202616 | * | TANISHKA | ASHISH | JAWALE | 83.0141420 | 92.2238064 | 31.7174675 | 63.0495935 | 70.33 | 86.0 | 62.0 | 71.0 |
| O-5806 | EN26173002 | * | NIRMITI | DAJI | KUDTARKAR | 83.0141420 | 86.5130438 | 58.8069824 | 82.5440253 | 61.33 | 66.0 | 42.0 | 69.83 |
| O-5807 | EN26368464 | 601182932 | ANUSHRI | SAMEER | WARANGE | 83.0141420 | 66.5985896 | 91.2643058 | 88.5091133 | 83.01 | 61.0 | 44.0 | 65.67 |
| O-5808 | EN26364510 | * | SOUMYA | SURESH | KURUMBANSHI | 82.9763421 | 81.0312223 | 79.2096021 | 82.2199066 | 47.67 | 45.0 | 49.0 | 61.60 |
| O-5809 | EN26223387 | * | AMOGH | | JOSHI | 82.9763421 | 72.6641195 | 93.0762996 | 79.4257265 | 55.33 | 54.0 | 44.0 | 71.83 |
| O-5810 | EN26495636 | * | NEEL | SAMEER | NARKAR | 82.9708753 | 89.2876354 | 58.2609698 | 72.8617536 | 51.67 | 50.0 | 52.0 | 58.60 |
| O-5811 | EN26413077 | * | DHRUV | SANDEEP | PARTE | 82.9708753 | 89.2876354 | 30.8576039 | 82.0179820 | 38.33 | 35.0 | 40.0 | 49.67 |
| O-5812 | EN26237264 | * | OM | PRAKASH | BHATURKAR | 82.9708753 | 87.1282564 | 82.8863444 | 63.7631599 | 55.33 | 62.0 | 56.0 | 63.67 |
| O-5813 | EN26327950 | * | RUGVED | RAJENDRA | MULIK | 82.9708753 | 87.1282564 | 66.2299239 | 76.3236763 | 64.67 | 77.0 | 44.0 | 67.67 |
| O-5814 | EN26121509 | * | SHUBHAM | PINTU | SINGH | 82.9708753 | 80.9805579 | 88.8150311 | 72.8617536 | 56.33 | 59.0 | 48.0 | 62.0 |
| O-5815 | EN26124887 | * | SHLOK | MARUTI | JADHAV | 82.9708753 | 80.9805579 | 82.8863444 | 79.4090525 | 42.0 | 48.0 | 35.0 | 50.33 |
| O-5816 | EN26108019 | * | ALISHA | SANDEEP | TUPE | 82.9708753 | 76.2084070 | 90.5363867 | 76.3236763 | 62.67 | 63.0 | 57.0 | 74.67 |
| O-5817 | EN26104772 | 601183319 | ADNAAN | AZIZ | NASIR | 82.9708753 | 70.3066165 | 58.2609698 | 93.4027511 | 82.97 | 58.0 | 43.0 | 71.60 |
| O-5818 | EN26450136 | * | HARDIK | VIJAY | SONI | 82.9464759 | 91.8883589 | 40.9998234 | 67.6240947 | 56.0 | 55.0 | 52.0 | 63.33 |
| O-5819 | EN26396380 | * | SIDDHANT | GANESH | KAMBLE | 82.9464759 | 90.1042219 | 75.7957958 | 55.8982512 | 40.33 | 38.0 | 42.0 | 51.0 |
| O-5820 | EN26148718 | * | HARSHADA | SANDEEP | DHURI | 82.9464759 | 90.1042219 | 60.5864688 | 67.6240947 | 65.0 | 71.0 | 63.0 | 75.33 |
| O-5821 | EN26208984 | * | JATIN | RAM | RATHOD | 82.9464759 | 87.9703233 | 75.7957958 | 67.6240947 | 61.0 | 77.0 | 52.0 | 71.83 |
| O-5822 | EN26116045 | * | ATHARVA | AVINASH | WADGAONKAR | 82.9464759 | 87.9703233 | 60.5864688 | 75.9724430 | 53.67 | 49.0 | 57.0 | 65.83 |
| O-5823 | EN26153926 | * | SHUBH | SACHIN | SARDA | 82.9464759 | 85.1404346 | 85.3382795 | 67.6240947 | 48.0 | 60.0 | 40.0 | 58.50 |
| O-5824 | EN26323115 | 601180132 | KRISH | RAVINDRA | NAYAKWADI | 82.9464759 | 85.1404346 | 81.2223989 | 72.2416534 | 82.95 | 37.0 | 46.0 | 50.0 |
| O-5825 | EN26435707 | * | MANISH | MADAN | KADAM | 82.9464759 | 71.3407525 | 75.7957958 | 89.1715245 | 63.33 | 67.0 | 57.0 | 64.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5826 | EN26148137 | * | NISHA | HIMADRI | GAYEN | 82.9464759 | 71.3407525 | 51.3902137 | 92.6161456 | 60.33 | 77.0 | 50.0 | 72.83 |
| O-5827 | EN26108427 | * | BHOOMI | RISHI | KHANDELWAL | 82.9459739 | 88.0192978 | 77.8343608 | 62.5033503 | 56.0 | 81.0 | 41.0 | 66.83 |
| O-5828 | EN26296980 | * | KRISH | MAHAVIR | JAIN | 82.9459739 | 88.0192978 | 52.3107554 | 75.7743998 | 71.67 | 69.0 | 63.0 | 77.20 |
| O-5829 | EN26347685 | * | ADITYA | | EASHWARAN | 82.9459739 | 83.4896811 | 89.4972623 | 67.9021327 | 63.33 | 69.0 | 66.0 | 66.0 |
| O-5830 | EN26175162 | * | PARTH | MANOJ | KAKDE | 82.9459739 | 83.4896811 | 70.8886932 | 81.4565226 | 69.67 | 79.0 | 51.0 | 78.0 |
| O-5831 | EN26232383 | * | HERAMB | NIVRUTTI | PATIL | 82.9459739 | 76.2645020 | 70.8886932 | 88.8654899 | 88.0 | 97.0 | 86.0 | 86.33 |
| O-5832 | EN26404662 | * | DIVYANSHI | GANESH PRASAD | BARSKER | 82.9459739 | 70.9767584 | 95.3823180 | 72.1062909 | 70.0 | 70.0 | 63.0 | 74.67 |
| O-5833 | EN26127328 | * | RAJ | PARIMAL | MAKWANA | 82.9459739 | 70.9767584 | 95.3823180 | 72.1062909 | 42.0 | 45.0 | 37.0 | 58.83 |
| O-5834 | EN26242766 | * | SAHIL | PANDURANG | KUMBHAR | 82.9459739 | 56.7561359 | 89.4972623 | 91.3772639 | 40.67 | 36.0 | 35.0 | 47.0 |
| O-5835 | EN26218742 | * | AARNAV | | THORAT | 82.9428736 | 88.6670514 | 59.7653395 | 75.5222158 | 64.67 | 60.0 | 72.0 | 75.40 |
| O-5836 | EN26191238 | * | HARDIK | VENKATESH | SILAMKOTI | 82.9428736 | 88.6670514 | 40.0653972 | 81.1771495 | 56.33 | 73.0 | 45.0 | 65.67 |
| O-5837 | EN26291162 | 601180480 | AARYA | RAJIV KUMAR | DUBEY | 82.9428736 | 86.2858242 | 68.3939219 | 78.5227928 | 82.94 | 52.0 | 57.0 | 62.60 |
| O-5838 | EN26180007 | 601180897 | KHUSHI | MAHESH | DAVE | 82.9428736 | 83.0582804 | 92.0715522 | 63.2737065 | 82.94 | 56.0 | 39.0 | 62.83 |
| O-5839 | EN26118080 | * | DHEER | VIRAL | BAJANI | 82.9428736 | 78.6959031 | 87.8938257 | 78.5227928 | 65.67 | 71.0 | 58.0 | 69.0 |
| O-5840 | EN26458716 | 601179926 | HARSHIT | VIJAY | MISHRA | 82.9428736 | 73.1448355 | 92.0715522 | 78.5227928 | 82.94 | 50.0 | 55.0 | 62.0 |
| O-5841 | EN26256534 | * | KALPESH | DINESH | CHAPLOT | 82.9428736 | 73.1448355 | 90.2404309 | 81.1771495 | 61.67 | 65.0 | 58.0 | 69.33 |
| O-5842 | EN26181859 | * | JAYDRATH | SANJAY | PATEL | 82.9428736 | 47.8553568 | 93.5064435 | 89.4595114 | 64.33 | 63.0 | 58.0 | 74.67 |
| O-5843 | EN26411526 | * | BHALANI | DAKSH | RAMESH | 82.9247643 | 88.7973831 | 42.1781797 | 80.6234366 | 46.67 | 53.0 | 42.0 | 58.50 |
| O-5844 | EN26149915 | * | SUSHANT | PRAKASH | AVADHOOTHA | 82.9247643 | 86.2189725 | 51.7567828 | 83.0710025 | 47.0 | 44.0 | 51.0 | 59.33 |
| O-5845 | EN26366783 | * | RUDRAKSH | KIRAN | CHAUDHARI | 82.9247643 | 82.5938041 | 81.2045411 | 77.5755243 | 49.0 | 56.0 | 45.0 | 66.0 |
| O-5846 | EN26210226 | * | MORE | RUSHAL | RAJENDRA | 82.9247643 | 64.6950164 | 85.0336733 | 89.1091014 | 72.0 | 89.0 | 66.0 | 74.17 |
| O-5847 | EN26338569 | * | NAGRE | ANURAG | PANDIT | 82.8318522 | 90.1686376 | 75.2816458 | 62.9067245 | 57.67 | 63.0 | 49.0 | 61.83 |
| O-5848 | EN26371449 | * | SACHIDANAND | NARAYAN | SAHU | 82.8318522 | 87.1842418 | 69.4178154 | 75.5755371 | 59.33 | 55.0 | 53.0 | 61.80 |
| O-5849 | EN26354733 | * | ISHAAN | | GHOSH | 82.8318522 | 84.0459030 | 79.6935134 | 75.5755371 | 68.67 | 57.0 | 72.0 | 76.40 |
| O-5850 | EN26180556 | * | DANTULWAR | PRATHAMESH | DILIP | 82.8318522 | 74.0850885 | 91.4701560 | 72.0593380 | 77.0 | 79.0 | 65.0 | 75.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5851 | EN26399919 | * | SHREESH | SIDDHARTH | KARKARE | 82.8318522 | 74.0850885 | 86.1136380 | 81.3204114 | 51.33 | 46.0 | 52.0 | 61.60 |
| O-5852 | EN26391680 | 601183608 | VIHAAN | AMIT | DAMA | 82.8318522 | 40.3890560 | 83.1957176 | 94.7519418 | 82.83 | 52.0 | 53.0 | 62.17 |
| O-5853 | EN26153463 | * | BHUMIKA | RAJENDRA | JHA | 82.7777778 | 93.4161491 | 37.3878537 | 58.1469979 | 50.67 | 50.0 | 48.0 | 63.50 |
| O-5854 | EN26385406 | 601180798 | PRAVYA | RUPESH | NIJAP | 82.7777778 | 87.3257419 | 89.0303658 | 43.5369220 | 82.78 | 79.0 | 64.0 | 75.67 |
| O-5855 | EN26425659 | * | RIDDHESH | PRAKASH | PAWAR | 82.7777778 | 87.3257419 | 67.2463768 | 75.0621118 | 51.67 | 60.0 | 45.0 | 55.17 |
| O-5856 | EN26492842 | 601181306 | SAHIL | SHRIKRISHNA | VAIRALKAR | 82.7777778 | 87.3257419 | 58.0503796 | 79.0372671 | 82.78 | 98.0 | 91.0 | 93.50 |
| O-5857 | EN26235641 | * | ARYAN | SANJAY | DHADVE | 82.7018873 | 94.3555743 | 63.0849646 | 27.1065741 | 39.67 | 37.0 | 38.0 | 50.83 |
| O-5858 | EN26173121 | 601177721 | RYAN | MARYAN | ALMEIDA | 82.7018873 | 86.3677822 | 63.0849646 | 78.1800323 | 82.70 | 67.0 | 53.0 | 62.67 |
| O-5859 | EN26293291 | * | AARYA | KISHOR | BHOMALE | 82.7018873 | 76.4435557 | 70.8973549 | 85.8415772 | 68.67 | 72.0 | 64.0 | 74.0 |
| O-5860 | EN26203562 | * | TISHA | DINESH | ANAVADIYA | 82.7018873 | 59.6891882 | 91.2018522 | 81.0811759 | 68.33 | 77.0 | 60.0 | 79.17 |
| O-5861 | EN26446687 | * | SANKET | SACHIN | JADHAV | 82.6530612 | 92.8028246 | 29.7586715 | 64.5185070 | 36.0 | 37.0 | 36.0 | 42.67 |
| O-5862 | EN26143392 | * | MEDHANSH | SACHIN | GUPTA | 82.6245527 | 90.3144784 | 52.0265621 | 64.7226810 | 58.0 | 73.0 | 48.0 | 65.67 |
| O-5863 | EN26262725 | * | NABHA | ARUN | KOKATE | 82.6245527 | 75.8704927 | 84.6579961 | 80.4053124 | 56.0 | 72.0 | 53.0 | 66.17 |
| O-5864 | EN26292263 | * | YASIR | ARHAM TARIQUE | TALAYILATH | 82.6245527 | 61.1925406 | 89.7708505 | 85.7865400 | 42.33 | 36.0 | 43.0 | 56.50 |
| O-5865 | EN26118118 | * | SWANANDI | SACHIN | PANDE | 82.5792479 | 75.7668832 | 69.1671589 | 90.3839338 | 65.33 | 61.0 | 70.0 | 76.0 |
| O-5866 | EN26328226 | 601177730 | NIYATI | PRAKASH | FURIYA | 82.5792479 | 61.3821618 | 90.9391613 | 82.2760386 | 82.58 | 65.0 | 53.0 | 70.50 |
| O-5867 | EN26114401 | * | RISHIKA | VIVEKANAND | CHAUDHARI | 82.5741649 | 90.6719614 | 46.7375224 | 70.7700693 | 60.33 | 70.0 | 57.0 | 68.40 |
| O-5868 | EN26281258 | * | PRANITA | BALIRAM | NYAHAL | 82.5741649 | 86.4868021 | 77.4429650 | 70.7700693 | 58.33 | 61.0 | 51.0 | 69.67 |
| O-5869 | EN26209348 | * | ATHARWA | PRADEEP | PENDALWAR | 82.5741649 | 83.4618080 | 64.1438916 | 83.5941758 | 72.33 | 68.0 | 68.0 | 76.20 |
| O-5870 | EN26369211 | * | YATHAARTH | NILESH | ZAWWAR | 82.5741649 | 74.5230865 | 91.9956396 | 74.9279763 | 57.67 | 59.0 | 62.0 | 64.0 |
| O-5871 | EN26250340 | * | CHAITANYA | PRANIL | PADHYAR | 82.5741649 | 74.5230865 | 82.1926341 | 85.7860313 | 61.0 | 71.0 | 53.0 | 68.60 |
| O-5872 | EN26364946 | * | ARIJEET | ANIL | SALVE | 82.5187713 | 95.4197952 | 7.4300341 | 48.9488055 | 50.67 | 54.0 | 53.0 | 59.17 |
| O-5873 | EN26108177 | * | HARSH | AMIT | SINGH | 82.5187713 | 91.5699659 | 37.1808874 | 66.7679181 | 40.67 | 35.0 | 42.0 | 57.83 |
| O-5874 | EN26144152 | * | SHUBH | CHETAN | CHINADANI | 82.5187713 | 88.8327645 | 73.4368601 | 48.9488055 | 63.0 | 82.0 | 52.0 | 66.17 |
| O-5875 | EN26114097 | * | ADITYA | DAYARAM | VISHWAKARMA | 82.5187713 | 84.7747440 | 73.4368601 | 66.7679181 | 62.0 | 78.0 | 41.0 | 68.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5876 | EN26357216 | * | TUSHAR | DASHRATH | KUTE | 82.5187713 | 78.9761092 | 80.0136519 | 74.0989761 | 65.33 | 72.0 | 55.0 | 68.33 |
| O-5877 | EN26270321 | * | AADI | RAMESH | GALA | 82.5187713 | 78.9761092 | 12.4300341 | 94.5324232 | 50.0 | 55.0 | 42.0 | 61.33 |
| O-5878 | EN26434286 | * | SANSKRUTI | PRAVINKUMAR | MANE | 82.5187713 | 71.0204778 | 73.4368601 | 87.3788396 | 56.67 | 45.0 | 54.0 | 71.67 |
| O-5879 | EN26355703 | * | SHINDE | KIRAN | VIJAYKUMAR | 82.5187713 | 60.7610922 | 95.7542662 | 39.3481229 | 77.0 | 87.0 | 68.0 | 72.67 |
| O-5880 | EN26390137 | * | ADHAGALE | KAUSHIK | DIPAK | 82.5187713 | 60.7610922 | 90.5938567 | 79.7372014 | 70.67 | 76.0 | 59.0 | 72.0 |
| O-5881 | EN26258070 | 601182238 | VISHIKA | RAJUBHAI | PATEL | 82.5187713 | 60.7610922 | 37.1808874 | 95.3174061 | 82.52 | 62.0 | 56.0 | 69.17 |
| O-5882 | EN26111089 | * | NIDHI | | SINGH | 82.4999118 | 79.2462152 | 93.3302749 | 49.7723824 | 52.67 | 53.0 | 45.0 | 61.33 |
| O-5883 | EN26174785 | * | KARAN | | SAKLANI | 82.4999118 | 73.1058334 | 85.5806896 | 83.0010234 | 54.67 | 55.0 | 55.0 | 67.40 |
| O-5884 | EN26114996 | * | AARAV | | SAJI | 82.4999118 | 65.3880086 | 92.1304302 | 79.6979214 | 60.33 | 61.0 | 64.0 | 69.0 |
| O-5885 | EN26283674 | 601178573 | AAYUSHI | BHARATBHAI | MAKWANA | 82.4999118 | 65.3880086 | 88.5555987 | 85.6547976 | 82.50 | 77.0 | 54.0 | 65.33 |
| O-5886 | EN26289574 | * | MUHAMMED | HUNZALA | SHAIKH | 82.4999118 | 65.3880086 | 81.6917811 | 89.3919610 | 64.33 | 82.0 | 50.0 | 73.50 |
| O-5887 | EN26140065 | * | PARTH | MINESH | GHARAT | 82.4850758 | 91.6960049 | 49.7780499 | 54.3739477 | 50.33 | 58.0 | 47.0 | 60.0 |
| O-5888 | EN26306040 | * | PRAVIN | GAMNARAM | CHOUDHARY | 82.4850758 | 86.2773611 | 49.7780499 | 81.3485382 | 68.33 | 63.0 | 67.0 | 72.17 |
| O-5889 | EN26340168 | * | SHAURYA | GANESH | TATHOD | 82.4850758 | 79.9096893 | 81.9340272 | 81.3485382 | 73.0 | 80.0 | 77.0 | 79.33 |
| O-5890 | EN26281746 | * | AARYA | RAJESH | AMBRE | 82.4850758 | 75.6352365 | 90.3451707 | 78.3866524 | 64.67 | 73.0 | 54.0 | 75.67 |
| O-5891 | EN26213287 | * | MALANI | SAMRUDHI | ANIL | 82.4850758 | 37.0580132 | 88.3246594 | 95.7064136 | 59.0 | 51.0 | 67.0 | 74.57 |
| O-5892 | EN26315563 | * | ISHAN | VIKAS | BORDE | 82.4780187 | 84.4992469 | 93.5825130 | 31.1906680 | 50.0 | 43.0 | 55.0 | 64.0 |
| O-5893 | EN26119065 | * | VEDANT | SANDEEP | PAWASKAR | 82.4780187 | 84.4992469 | 85.1227800 | 63.0434021 | 67.0 | 80.0 | 59.0 | 72.20 |
| O-5894 | EN26385707 | * | ATHARVA | DEEPAK | KADAM | 82.4780187 | 84.4992469 | 68.3469366 | 78.1728378 | 70.0 | 87.0 | 53.0 | 71.0 |
| O-5895 | EN26231870 | 601182684 | AMEY | ANIL | PIMPODEKAR | 82.4780187 | 84.4992469 | 8.9571584 | 92.4335307 | 82.48 | 67.0 | 47.0 | 67.83 |
| O-5896 | EN26171872 | * | ARYA | NAGESH | MAYANGADE | 82.4780187 | 78.8874488 | 59.9047185 | 89.7292185 | 64.67 | 55.0 | 63.0 | 76.50 |
| O-5897 | EN26126637 | * | MANASVI | | MUJUMDAR | 82.4780187 | 74.9115494 | 21.1826111 | 95.9330227 | 52.0 | 52.0 | 45.0 | 66.17 |
| O-5898 | EN26410468 | * | NAYAN | SUBHASH | MORE | 82.4780187 | 64.5601990 | 93.5825130 | 86.0966126 | 53.33 | 40.0 | 59.0 | 66.83 |
| O-5899 | EN26332247 | 601179045 | PRITAM | NAVIN | PRABHAKAR | 82.4700000 | 57.7100000 | 88.2000000 | 93.4900000 | 82.47 | 56.0 | 60.0 | 66.0 |
| O-5900 | EN26296091 | * | DEVANSHU | DILIPSINH | PARMAR | 82.4592501 | 79.4189049 | 90.1159878 | 73.2688528 | 60.67 | 83.0 | 40.0 | 73.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**Category: Maharashtra (CET)**
**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5901 | EN26292147 | * | DHRITI | BHEEM SINGH | CHARAN | 82.4592501 | 79.4189049 | 58.8069824 | 91.3413741 | 49.0 | 53.0 | 50.0 | 62.33 |
| O-5902 | EN26368357 | * | ANVI | | BAJPAI | 82.4592501 | 66.5985896 | 91.2643058 | 86.7134214 | 69.67 | 73.0 | 65.0 | 78.40 |
| O-5903 | EN26297709 | 601183198 | AARAV | VINOD | NAIR | 82.3704723 | 88.4494880 | 78.7100718 | 60.9162464 | 82.37 | 62.0 | 48.0 | 71.83 |
| O-5904 | EN26275466 | * | TANISH | SAMEER | MORE | 82.3704723 | 73.4410821 | 72.5431759 | 87.9642366 | 57.67 | 70.0 | 46.0 | 67.33 |
| O-5905 | EN26111906 | * | ANVESHA | SANTOSH | GHANDAT | 82.3704723 | 66.9799786 | 83.4097509 | 87.9642366 | 66.33 | 71.0 | 61.0 | 72.33 |
| O-5906 | EN26161737 | * | GARGI | MAHESH | WARANG | 82.3548238 | 80.3349810 | 2.7666157 | 95.5869279 | 67.0 | 59.0 | 77.0 | 72.50 |
| O-5907 | EN26284836 | * | ARYAVEER | DAVINDER | MULTANI | 82.3548238 | 74.8124178 | 90.3559617 | 75.9645816 | 50.0 | 61.0 | 45.0 | 62.50 |
| O-5908 | EN26257265 | 601183250 | PAHAL | ALPESH | RAWAL | 82.3548238 | 74.8124178 | 64.2117990 | 87.2764126 | 82.35 | 65.0 | 54.0 | 70.0 |
| O-5909 | EN26278922 | * | AAYUSHI | YESHWANT | ALWAY | 82.3548238 | 41.5027915 | 25.5254081 | 98.4388891 | 76.0 | 84.0 | 69.0 | 83.17 |
| O-5910 | EN26170889 | 601178982 | KHANAK | BHAVIN | SHAH | 82.3540000 | 84.6800000 | 17.8440000 | 88.7270000 | 82.35 | 63.0 | 49.0 | 66.17 |
| O-5911 | EN26180693 | * | SANDEEP | KAMAL | BHANDARI | 82.3454058 | 85.8662319 | 64.5044835 | 79.1157176 | 59.33 | 66.0 | 49.0 | 67.0 |
| O-5912 | EN26311070 | * | AVANISH | NILESH | GILBERT | 82.3454058 | 81.6738481 | 64.5044835 | 83.7312216 | 55.67 | 63.0 | 52.0 | 67.0 |
| O-5913 | EN26326670 | * | SAISHA | DINESH | SHIRWADKAR | 82.3454058 | 76.3829044 | 78.0443306 | 83.7312216 | 53.33 | 55.0 | 47.0 | 64.17 |
| O-5914 | EN26167170 | * | SINGH | SAKSHI | ATUL | 82.3454058 | 69.8342456 | 71.9886650 | 88.5369357 | 58.33 | 62.0 | 52.0 | 73.17 |
| O-5915 | EN26186919 | * | PRINCY | RAJESH | PATEL | 82.1908860 | 91.0397295 | 66.2299239 | 51.3832322 | 45.67 | 45.0 | 41.0 | 50.17 |
| O-5916 | EN26366823 | * | SACHI | SHRIPRASAD | NAKHAVA | 82.1908860 | 89.2876354 | 30.8576039 | 79.4090525 | 50.0 | 49.0 | 53.0 | 57.50 |
| O-5917 | EN26114032 | * | VAIBHAV | PRASHANT | SHELAR | 82.1908860 | 80.9805579 | 49.6272958 | 88.2463690 | 57.0 | 66.0 | 48.0 | 72.67 |
| O-5918 | EN26235250 | * | ISHWARI | MOHAN | WANAVE | 82.1908860 | 76.2084070 | 78.5330055 | 84.2234688 | 49.67 | 51.0 | 54.0 | 61.50 |
| O-5919 | EN26339971 | * | SHRAVAN | SANDEEP | DESAI | 82.1648735 | 88.0192978 | 77.8343608 | 55.8984569 | 48.67 | 49.0 | 49.0 | 63.67 |
| O-5920 | EN26195819 | * | AMRIN | ABDUL REHMAN | ANSARI | 82.1648735 | 86.0091128 | 77.8343608 | 67.9021327 | 47.33 | 56.0 | 46.0 | 53.33 |
| O-5921 | EN26109843 | * | OM | PRAKASH SURESH | SAHOO | 82.1648735 | 86.0091128 | 31.1674388 | 83.5739174 | 61.67 | 78.0 | 62.0 | 67.0 |
| O-5922 | EN26109522 | * | SHREYANGI | | BEHERA | 82.1648735 | 83.4896811 | 83.1986829 | 72.1062909 | 57.0 | 46.0 | 67.0 | 69.80 |
| O-5923 | EN26378488 | * | TANMAY | BABASAHEB | GHORPADE | 82.1648735 | 83.4896811 | 62.0974844 | 81.4565226 | 48.33 | 58.0 | 41.0 | 57.67 |
| O-5924 | EN26168525 | 601178683 | KHOOSHBU | AMRISH | GOHIL | 82.1648735 | 83.4896811 | 21.4994065 | 88.8654899 | 82.16 | 65.0 | 49.0 | 71.0 |
| O-5925 | EN26328044 | * | BARUN | TAPAN | SARDAR | 82.1648735 | 80.3384769 | 41.6701765 | 88.8654899 | 67.67 | 70.0 | 61.0 | 71.33 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5926 | EN26126388 | * | SOHAN | PRAMOD | SAWANT | 82.1648735 | 76.2645020 | 70.8886932 | 87.1884213 | 74.33 | 79.0 | 64.0 | 78.67 |
| O-5927 | EN26369254 | * | ADITYA | DEEPAK | AJAGEKAR | 82.1648735 | 70.9767584 | 83.1986829 | 87.1884213 | 53.33 | 48.0 | 44.0 | 66.0 |
| O-5928 | EN26244134 | * | OJAS | RAHUL | DASHRATHE | 82.1388599 | 86.4343329 | 79.2096021 | 61.7845703 | 64.67 | 58.0 | 72.0 | 70.17 |
| O-5929 | EN26146134 | * | KANISHK | RAMKISAN | DHAWSE | 82.1388599 | 72.6641195 | 91.8490217 | 79.4257265 | 55.67 | 45.0 | 68.0 | 61.20 |
| O-5930 | EN26143943 | * | RUSHIKESH | GAIKWAD KAKAS | GAIKWAD | 82.1268327 | 87.9703233 | 75.7957958 | 62.2469528 | 57.0 | 44.0 | 66.0 | 70.0 |
| O-5931 | EN26262050 | * | SHRUTI | SANJAY | NATEKAR | 82.1268327 | 85.1404346 | 40.9998234 | 83.9145027 | 54.67 | 64.0 | 48.0 | 66.67 |
| O-5932 | EN26463395 | * | TANISHQ | ABHAYKUMAR | SINGH | 82.1268327 | 85.1404346 | 40.9998234 | 83.9145027 | 47.33 | 44.0 | 48.0 | 63.0 |
| O-5933 | EN26397850 | * | SWARAJ | KISHOR | PAWAR | 82.0388536 | 92.0830929 | 68.3939219 | 43.8391998 | 76.0 | 83.0 | 70.0 | 76.67 |
| O-5934 | EN26328892 | * | SAYALI | ATUL | CHAVAN | 82.0388536 | 73.1448355 | 93.5064435 | 72.0215426 | 59.67 | 44.0 | 66.0 | 68.50 |
| O-5935 | EN26182067 | * | PRIYA | CHANDRASHEKHA | YADAV | 82.0388536 | 73.1448355 | 84.7663012 | 83.5699173 | 41.33 | 37.0 | 43.0 | 51.33 |
| O-5936 | EN26220514 | * | SHRAVANI | SAMEER | ZINJARDE | 82.0388536 | 73.1448355 | 68.3939219 | 89.4595114 | 60.67 | 62.0 | 47.0 | 72.83 |
| O-5937 | EN26275820 | * | SHAIKH | SABIL | AAZIM | 82.0388536 | 66.1627236 | 93.5064435 | 78.5227928 | 56.33 | 54.0 | 53.0 | 63.50 |
| O-5938 | EN26223081 | * | NEHAL | AVINASH | CHARGUNDI | 82.0388536 | 66.1627236 | 80.6924409 | 89.4595114 | 56.33 | 63.0 | 44.0 | 67.67 |
| O-5939 | EN26377662 | * | PREET | NITESH | KAPADIA | 82.0165480 | 88.7973831 | 69.3515490 | 64.2293631 | 57.33 | 73.0 | 51.0 | 64.50 |
| O-5940 | EN26433111 | * | ABHINAY | RAVIRANJAN SING | SIKRIWAL | 82.0165480 | 77.9257264 | 87.8391380 | 73.8079661 | 64.67 | 72.0 | 56.0 | 73.33 |
| O-5941 | EN26285084 | * | AYAAN | IRFAN AHMED | SHAIKH | 82.0165480 | 77.9257264 | 69.3515490 | 85.4492977 | 66.67 | 68.0 | 73.0 | 76.83 |
| O-5942 | EN26142242 | 601177943 | KUNWARVEER | SANDEEP | KANCHAN | 81.9712626 | 83.0845771 | 83.0532651 | 67.5573183 | 81.97 | 50.0 | 64.0 | 67.80 |
| O-5943 | EN26188186 | * | VEDHIKA | RAJESH | MEWANI | 81.9712626 | 77.9250600 | 89.4130745 | 67.5573183 | 54.0 | 76.0 | 49.0 | 67.67 |
| O-5944 | EN26352940 | 601183277 | BHAVYA | NIMESH | SHAH | 81.9712626 | 77.9250600 | 83.0532651 | 76.8674112 | 81.97 | 73.0 | 51.0 | 66.50 |
| O-5945 | EN26343706 | * | PRASAD | NITIN | NIRMAL | 81.9712626 | 53.2199144 | 91.3578958 | 85.4886407 | 62.0 | 62.0 | 60.0 | 74.17 |
| O-5946 | EN26425815 | * | SWARDA | SAMRAT | PATOLE | 81.9381769 | 78.4672082 | 91.0010529 | 42.9565283 | 54.33 | 56.0 | 55.0 | 67.40 |
| O-5947 | EN26467368 | * | MANTHAN | GANESH | THITE | 81.9314642 | 86.2123280 | 89.3310931 | 39.4343519 | 39.67 | 39.0 | 35.0 | 50.50 |
| O-5948 | EN26100965 | * | SWAYAM | SAMEER | DESAI | 81.9314642 | 81.0108859 | 91.4487731 | 48.8466520 | 53.0 | 47.0 | 62.0 | 64.80 |
| O-5949 | EN26302537 | * | ATHARVA | ASHOK | POOJARY | 81.9314642 | 81.0108859 | 89.3310931 | 57.7199062 | 52.33 | 66.0 | 42.0 | 64.67 |
| O-5950 | EN26263625 | * | ANSHUL | SACHIN | AGARWAL | 81.9314642 | 81.0108859 | 82.1659841 | 71.8681088 | 54.33 | 75.0 | 37.0 | 64.0 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5951 | EN26270479 | * | AARUSH | | RANDIVE | 81.9314642 | 81.0108859 | 77.0800518 | 76.6320137 | 80.33 | 84.0 | 78.0 | 84.40 |
| O-5952 | EN26123974 | * | ISHAN | MAHENDRA | METHA | 81.9314642 | 74.2973153 | 77.0800518 | 83.2230740 | 42.0 | 44.0 | 35.0 | 65.33 |
| O-5953 | EN26213339 | 601178237 | VRISHANK | KETAN | PAREKH | 81.9314642 | 65.7075851 | 89.3310931 | 80.3913333 | 81.93 | 59.0 | 49.0 | 66.83 |
| O-5954 | EN26440015 | * | AAHANA | DATTARAM | REDIJ | 81.9314642 | 65.7075851 | 62.5398159 | 89.7546291 | 39.67 | 35.0 | 39.0 | 55.17 |
| O-5955 | EN26112840 | * | NIKHIL | CHANDRAMUGLI | BATHULA | 81.9314642 | 44.8143092 | 86.2893346 | 89.7546291 | 47.67 | 43.0 | 51.0 | 65.33 |
| O-5956 | EN26290525 | 601177939 | SAVYA | HEMEN | PANDIT | 81.9275869 | 81.7150106 | 35.8568196 | 89.3951862 | 81.93 | 43.0 | 46.0 | 61.83 |
| O-5957 | EN26180041 | * | MEKALE | SAMRUDDHI | SUHAS | 81.9275869 | 75.5571556 | 87.5608585 | 71.1444833 | 51.67 | 60.0 | 50.0 | 59.17 |
| O-5958 | EN26354218 | * | PEARL | MANISH | SHAH | 81.9275869 | 75.5571556 | 54.7075362 | 89.3951862 | 48.0 | 51.0 | 50.0 | 64.67 |
| O-5959 | EN26342849 | * | SASWAT | SAMARENDRA | MOHANTY | 81.9275869 | 67.4415415 | 81.3241446 | 85.6579579 | 39.0 | 38.0 | 35.0 | 55.17 |
| O-5960 | EN26387204 | * | PULLAGOR | SHREYA | SUNIL | 81.9275869 | 57.4504560 | 91.2157992 | 80.0829733 | 69.33 | 72.0 | 54.0 | 75.83 |
| O-5961 | EN26234844 | * | VINAYAK | CHANDRAKANT | RAHATE | 81.9275869 | 57.4504560 | 84.8042241 | 87.7665775 | 43.33 | 38.0 | 44.0 | 54.33 |
| O-5962 | EN26399599 | * | SARTHAK | KISHORKUMAR | CHAVAN | 81.9275869 | 34.6670781 | 93.5301378 | 85.6579579 | 51.33 | 60.0 | 40.0 | 60.0 |
| O-5963 | EN26357855 | * | KARTIK | CHHOTELAL | YADAV | 81.9275869 | 23.8462593 | 93.5301378 | 89.3951862 | 63.33 | 59.0 | 54.0 | 69.67 |
| O-5964 | EN26415470 | * | ASIF | WAJID ALI | KHAN | 81.9221888 | 87.1842418 | 62.5883423 | 75.5755371 | 54.67 | 47.0 | 54.0 | 65.83 |
| O-5965 | EN26110069 | * | AMOGH | SACHIT | DHULAP | 81.9221888 | 84.0459030 | 54.6182912 | 83.7555105 | 54.67 | 59.0 | 55.0 | 70.50 |
| O-5966 | EN26276585 | * | DHANASHRI | GANESH | BORADE | 81.9221888 | 79.6200406 | 79.6935134 | 78.8083409 | 72.33 | 81.0 | 80.0 | 74.33 |
| O-5967 | EN26226834 | * | YASH | BABASAHEB | DARADE | 81.9221888 | 74.0850885 | 79.6935134 | 83.7555105 | 71.33 | 50.0 | 83.0 | 73.67 |
| O-5968 | EN26279585 | * | DHARV | SAMIR | PATEL | 81.9137967 | 93.9575170 | 0.9005293 | 84.7150615 | 62.0 | 64.0 | 55.0 | 60.0 |
| O-5969 | EN26290938 | * | IPSA | | KUMAR | 81.9137967 | 79.9374441 | 76.8268371 | 76.0637932 | 50.0 | 47.0 | 52.0 | 61.60 |
| O-5970 | EN26171043 | * | ANAS | AFZAL | QURESHI | 81.9137967 | 79.9374441 | 61.7721867 | 84.7150615 | 66.67 | 70.0 | 69.0 | 64.0 |
| O-5971 | EN26280536 | * | AARAV | PANKAJ | RATHI | 81.9137967 | 73.7162302 | 81.9894136 | 80.9823331 | 40.0 | 35.0 | 42.0 | 54.33 |
| O-5972 | EN26353610 | * | TRUSHNA | SACHIN | GHODELE | 81.8599034 | 89.8412698 | 37.3878537 | 75.0621118 | 72.33 | 81.0 | 59.0 | 75.17 |
| O-5973 | EN26360410 | * | SAMIKSHA | MANISH | RAUT | 81.8599034 | 87.3257419 | 58.0503796 | 75.0621118 | 45.0 | 38.0 | 51.0 | 60.14 |
| O-5974 | EN26202191 | * | SAI | DIPAK | GHOGALE | 81.8599034 | 83.8543823 | 67.2463768 | 79.0372671 | 64.33 | 79.0 | 49.0 | 75.33 |
| O-5975 | EN26415149 | * | AAYUSH | MAHENDRA | TANDEL | 81.8599034 | 79.6549344 | 90.6211180 | 58.1469979 | 57.0 | 49.0 | 55.0 | 65.17 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-5976 | EN26246215 | 601178865 | SHRISTI | VIKASH | . | 81.8599034 | 79.6549344 | 86.9254658 | 70.4002761 | 81.86 | 45.0 | 54.0 | 59.40 |
| O-5977 | EN26285145 | * | PRANAV | KIRAN | KAKA | 81.8599034 | 74.2028986 | 67.2463768 | 88.8336784 | 60.33 | 81.0 | 45.0 | 70.0 |
| O-5978 | EN26389397 | * | SHAGUN | SATYAVRAT | TIWARI | 81.8599034 | 67.8053830 | 86.9254658 | 84.9516908 | 52.33 | 46.0 | 56.0 | 63.40 |
| O-5979 | EN26398915 | * | ADITYA | SANTOSHLAL | YADAV | 81.7656352 | 91.0677816 | 41.0620015 | 56.4795191 | 64.67 | 79.0 | 58.0 | 69.50 |
| O-5980 | EN26439742 | * | DHAIRYASHIL | PRADIPKUMAR | GURAKHE | 81.7656352 | 86.5130438 | 84.5632153 | 48.5145081 | 51.33 | 59.0 | 45.0 | 63.33 |
| O-5981 | EN26173457 | * | NANDINI | PRAMOD | JAGDALE | 81.7656352 | 86.5130438 | 77.6887211 | 63.0495935 | 53.0 | 54.0 | 46.0 | 63.83 |
| O-5982 | EN26112739 | * | SHRIDHAR | SWAPNIKA | SANTOSH | 81.7656352 | 82.2164849 | 22.7390081 | 92.4588648 | 79.33 | 82.0 | 77.0 | 84.17 |
| O-5983 | EN26129765 | * | KULDEEP | CHHOTU | SAROJ | 81.7656352 | 71.7583137 | 81.6808601 | 89.9387307 | 73.67 | 85.0 | 70.0 | 76.83 |
| O-5984 | EN26360324 | * | MAHAJAN | JAYESH | BHAGWAT | 81.7199000 | 89.1573053 | 88.0515547 | 24.2842554 | 89.67 | 96.0 | 85.0 | 83.17 |
| O-5985 | EN26293799 | * | SHRAVAN | PRAMOD | PAGARE | 81.7199000 | 85.2343557 | 77.5821390 | 60.4042681 | 37.33 | 36.0 | 38.0 | 49.33 |
| O-5986 | EN26112005 | * | MRUNMAYEE | SHASHIKANT | HANKARE | 81.7199000 | 79.9661936 | 88.0515547 | 60.4042681 | 50.67 | 50.0 | 49.0 | 50.83 |
| O-5987 | EN26248704 | * | DEVANSH | PRAGNESH | DHRUV | 81.7199000 | 63.4433215 | 96.2003028 | 51.7237736 | 55.33 | 49.0 | 66.0 | 61.20 |
| O-5988 | EN26410860 | * | RAJ | MILIND | RAJPURE | 81.6705255 | 91.4930190 | 43.0961903 | 64.9898267 | 45.0 | 51.0 | 47.0 | 50.0 |
| O-5989 | EN26327024 | * | UDAY | SURESHSING | THAKUR | 81.6705255 | 82.3019715 | 77.2679436 | 74.5527257 | 60.0 | 46.0 | 58.0 | 60.0 |
| O-5990 | EN26357734 | 601178650 | KASHISH | NARESH | ATHWANI | 81.6705255 | 76.4435557 | 77.2679436 | 81.0811759 | 81.67 | 62.0 | 47.0 | 66.17 |
| O-5991 | EN26107177 | * | AVEJ | GAFAR | BAGWAN | 81.6705255 | 68.7679787 | 87.9674455 | 78.1800323 | 47.67 | 47.0 | 48.0 | 61.67 |
| O-5992 | EN26355673 | * | AARYA | MAHESH | DUKHANDE | 81.6705255 | 68.7679787 | 82.1616502 | 83.7122009 | 42.67 | 49.0 | 39.0 | 56.83 |
| O-5993 | EN26393066 | * | MAYANK | MUKESH | CHAUDHARY | 81.6705255 | 68.7679787 | 70.8973549 | 87.6727706 | 53.0 | 56.0 | 43.0 | 62.17 |
| O-5994 | EN26372781 | * | DHRUVI | HARIRAM | CHOUDHARY | 81.6705255 | 59.6891882 | 70.8973549 | 90.6440749 | 54.67 | 58.0 | 48.0 | 61.83 |
| O-5995 | EN26240992 | 601177410 | SIMRAN | AJAY KUMAR | BADALIA | 81.6705255 | 48.8283168 | 91.2018522 | 83.7122009 | 81.67 | 75.0 | 65.0 | 79.67 |
| O-5996 | EN26240178 | * | MRIGANK | MANISH | RAI | 81.6656822 | 90.1476669 | 69.1671589 | 57.7515259 | 54.33 | 70.0 | 45.0 | 63.0 |
| O-5997 | EN26328522 | * | PARTH | YATIN | DATE | 81.6656822 | 87.8952550 | 69.1671589 | 70.2539870 | 54.33 | 51.0 | 52.0 | 65.83 |
| O-5998 | EN26181452 | * | KRISHNAKANT | SUSHIL KUMAR | DWIVEDI | 81.6656822 | 81.1065170 | 84.3039968 | 70.2539870 | 37.0 | 35.0 | 35.0 | 53.67 |
| O-5999 | EN26241869 | * | DISHITA | NISHIKANT | INDULKAR | 81.6656822 | 81.1065170 | 78.2437488 | 79.1966923 | 39.33 | 38.0 | 35.0 | 60.50 |
| O-6000 | EN26171243 | * | TANISHKA | PRASHANT | PAGARE | 81.6436970 | 79.6542864 | 55.9760181 | 87.6275014 | 45.33 | 50.0 | 43.0 | 61.50 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**Category: Maharashtra (CET)**
**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6001 | EN26368919 | 601177838 | MEHER | HEMANT | SHAH | 81.6436970 | 60.5193491 | 95.8304135 | 70.7700693 | 81.64 | 69.0 | 49.0 | 67.33 |
| O-6002 | EN26450319 | * | PRATHAMESH | NILESH | BHAVSAR | 81.6127789 | 81.8860125 | 50.5587277 | 86.0966126 | 52.33 | 42.0 | 67.0 | 53.67 |
| O-6003 | EN26130081 | * | DHANASHREE | VILAS | ARDALKAR | 81.6127789 | 70.2700809 | 80.8771500 | 89.7292185 | 60.67 | 65.0 | 55.0 | 77.17 |
| O-6004 | EN26137548 | * | AAYUSH | UMESHCHANDRA | YADAV | 81.6127789 | 49.8546257 | 93.5825130 | 91.1269135 | 45.67 | 42.0 | 43.0 | 65.17 |
| O-6005 | EN26244404 | 601177993 | PRAVIKA | RAVI | DUSAD | 81.5934486 | 63.0070412 | 94.1757233 | 78.3866524 | 81.59 | 54.0 | 71.0 | 76.20 |
| O-6006 | EN26112792 | * | ANSARI | MOHD | ARHAAN | 81.5923479 | 90.3144784 | 42.1724470 | 64.7226810 | 43.0 | 39.0 | 43.0 | 53.33 |
| O-6007 | EN26254611 | * | PATIL | ARNAV | BHUSHAN | 81.5923479 | 81.0452794 | 80.7597027 | 71.1257914 | 73.67 | 83.0 | 69.0 | 70.67 |
| O-6008 | EN26383193 | * | VAISHNAVI | SUBODH | SHELATKAR | 81.5923479 | 81.0452794 | 75.7259840 | 76.4175612 | 62.67 | 69.0 | 52.0 | 72.67 |
| O-6009 | EN26311442 | * | PRAPTI | PRADEEP | KAMATH | 81.5923479 | 81.0452794 | 69.2506193 | 80.4053124 | 68.67 | 80.0 | 61.0 | 71.67 |
| O-6010 | EN26410511 | * | MANDAL | RAHUL | GOPAL | 81.5923479 | 75.8704927 | 52.0265621 | 89.3579686 | 48.33 | 45.0 | 47.0 | 61.67 |
| O-6011 | EN26332884 | 601182951 | DHRUMI | SAMIR | SHAH | 81.5923479 | 69.1783650 | 84.6579961 | 83.4984861 | 81.59 | 53.0 | 43.0 | 64.83 |
| O-6012 | EN26233922 | * | VINAY | GANESH | KHARAT | 81.4993122 | 88.4494880 | 86.6918845 | 39.3130063 | 43.67 | 45.0 | 44.0 | 47.17 |
| O-6013 | EN26201358 | * | SRIVISHNU | | PERAM | 81.4993122 | 82.6914260 | 86.6918845 | 66.2043405 | 59.33 | 58.0 | 68.0 | 67.40 |
| O-6014 | EN26317414 | * | PARV | ANIL | MOHOTA | 81.4993122 | 82.6914260 | 55.1581843 | 82.3475470 | 79.0 | 54.0 | 91.0 | 81.0 |
| O-6015 | EN26266482 | 601179687 | AARYA | INDAL | RAMTEKE | 81.4993122 | 78.6260125 | 86.6918845 | 74.2358245 | 81.50 | 69.0 | 56.0 | 70.17 |
| O-6016 | EN26111105 | * | AYAAN | | SHARMA | 81.4993122 | 73.4410821 | 92.2665444 | 70.5868867 | 65.67 | 61.0 | 78.0 | 73.20 |
| O-6017 | EN26130310 | * | VINEET | MANJITSINGH | RAJPUT | 81.4993122 | 59.0478374 | 86.6918845 | 87.9642366 | 60.0 | 54.0 | 55.0 | 68.80 |
| O-6018 | EN26101767 | 601177478 | AAYUSH | NIVRUTTI | KODRE | 81.4993122 | 40.5509705 | 89.0493657 | 92.2321565 | 81.50 | 70.0 | 63.0 | 65.83 |
| O-6019 | EN26251057 | * | NEETESH | | | 81.4271094 | 83.9114938 | 76.5606804 | 70.5649857 | 66.0 | 62.0 | 57.0 | 69.67 |
| O-6020 | EN26292411 | * | ARYAN | PRASHANT | DHAGE | 81.4271094 | 83.9114938 | 76.5606804 | 70.5649857 | 50.33 | 44.0 | 48.0 | 63.0 |
| O-6021 | EN26241061 | 601181887 | DHYAN | UTPAL | ASHAR | 81.4271094 | 83.9114938 | 52.5426121 | 83.0010234 | 81.43 | 53.0 | 47.0 | 68.67 |
| O-6022 | EN26361654 | 601177968 | MOHAMMED UMA | SARFRAZ | KHATRI | 81.4271094 | 79.2462152 | 88.5555987 | 64.3999012 | 81.43 | 38.0 | 42.0 | 60.33 |
| O-6023 | EN26167128 | * | VAISHNAVI | PRALHAD | KARANGUTKAI | 81.4271094 | 79.2462152 | 76.5606804 | 79.6979214 | 68.0 | 83.0 | 61.0 | 71.67 |
| O-6024 | EN26137788 | 601180285 | DHIRAJ | RAVINDRA | CHAUDHARI | 81.4271094 | 79.2462152 | 61.6684900 | 85.6547976 | 81.43 | 91.0 | 68.0 | 78.33 |
| O-6025 | EN26159042 | * | INJESH | | JAISWAR | 81.4271094 | 73.1058334 | 61.6684900 | 89.3919610 | 71.67 | 63.0 | 77.0 | 77.50 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6026 | EN26121614 | * | JHIL | MAYUR | VACHHANI | 81.4271094 | 65.3880086 | 69.8944842 | 90.8317747 | 46.0 | 45.0 | 50.0 | 58.33 |
| O-6027 | EN26112807 | * | SAKSHAM | SANTOSH | KADAM | 81.3607995 | 88.0192978 | 83.1986829 | 40.0658575 | 50.33 | 56.0 | 50.0 | 61.50 |
| O-6028 | EN26278656 | * | ADITYA | | CHOUHAN | 81.3607995 | 83.4896811 | 83.1986829 | 67.9021327 | 38.0 | 35.0 | 38.0 | 55.0 |
| O-6029 | EN26265287 | 601182006 | AARAV | KASHYAP | SHAH | 81.3607995 | 80.3384769 | 70.8886932 | 81.4565226 | 81.36 | 54.0 | 42.0 | 53.50 |
| O-6030 | EN26326794 | * | RAJVEER | GOVIND | BHOSALE | 81.3607995 | 64.3756940 | 77.8343608 | 90.1443504 | 54.0 | 61.0 | 47.0 | 68.67 |
| O-6031 | EN26295666 | * | AISHWARYA | PARESH | PAGE | 81.3283933 | 84.0299487 | 54.8724480 | 79.4257265 | 61.0 | 69.0 | 56.0 | 75.0 |
| O-6032 | EN26287278 | * | INGLE | SHRIKESH | SUBHASH | 81.3283933 | 84.0299487 | 44.7647717 | 82.2199066 | 81.67 | 93.0 | 59.0 | 86.17 |
| O-6033 | EN26141244 | * | VIDHI | LOKESH | JAKHOTIA | 81.3283933 | 77.2876385 | 72.5406198 | 84.7362124 | 70.67 | 90.0 | 57.0 | 75.67 |
| O-6034 | EN26257712 | * | ANIKET | BHAUSAHEB | PATIL | 81.3283933 | 77.2876385 | 72.5406198 | 84.7362124 | 67.0 | 72.0 | 58.0 | 76.50 |
| O-6035 | EN26282546 | * | ANJALI | | RANA | 81.3089554 | 91.0989480 | 86.2117154 | 24.0324522 | 58.33 | 56.0 | 60.0 | 58.60 |
| O-6036 | EN26122368 | * | NEEV | VIRAL | BHIMANI | 81.3089554 | 88.8979465 | 18.2252242 | 83.7312216 | 44.33 | 41.0 | 45.0 | 54.0 |
| O-6037 | EN26179525 | * | ANUSHKA | ASHOK | DAMBARE | 81.3089554 | 81.6738481 | 82.7219440 | 72.5709406 | 49.67 | 49.0 | 49.0 | 62.50 |
| O-6038 | EN26207377 | 601187784 | MIRZA NABEEL | MIRZA AFTAB | BEG | 81.3089554 | 76.3829044 | 82.7219440 | 79.1157176 | 81.31 | 40.0 | 36.0 | 53.0 |
| O-6039 | EN26224102 | * | TANISHKA | PRADYUMNA | DESHPANDE | 81.3089554 | 69.8342456 | 92.2324444 | 72.5709406 | 59.67 | 55.0 | 60.0 | 71.0 |
| O-6040 | EN26235472 | 601182859 | RAHUL | RAJENDRA | DAMANIA | 81.3089554 | 69.8342456 | 86.2117154 | 81.5457474 | 81.31 | 35.0 | 35.0 | 54.67 |
| O-6041 | EN26265664 | 601185225 | AVISHAI | DANIEL | DIVEKAR | 81.3089554 | 61.8143706 | 86.2117154 | 85.4469935 | 81.31 | 76.0 | 66.0 | 73.83 |
| O-6042 | EN26121159 | * | HARSHIKA | KIRAN | PEDNEKAR | 81.3089554 | 53.0181282 | 93.4241683 | 81.5457474 | 66.33 | 73.0 | 62.0 | 71.50 |
| O-6043 | EN26329066 | * | SHRIYA | DARSHAN | SAWANT | 81.2737812 | 92.1162121 | 64.2117990 | 43.4266207 | 48.33 | 52.0 | 38.0 | 67.67 |
| O-6044 | EN26101368 | * | HARSHAL | YOGESH | JAISWAL | 81.2737812 | 90.2919526 | 84.0617332 | 35.4361509 | 85.33 | 86.0 | 88.0 | 83.33 |
| O-6045 | EN26235253 | * | SHUBHAM | SANTOSH | NAGARKAR | 81.2737812 | 88.0302976 | 87.7813734 | 43.4266207 | 49.33 | 52.0 | 51.0 | 59.17 |
| O-6046 | EN26223621 | * | ANSH | BHARAT | JETHMALANI | 81.2737812 | 80.3349810 | 87.7813734 | 68.2514847 | 64.67 | 86.0 | 48.0 | 74.0 |
| O-6047 | EN26329792 | * | CHHAYA | SHANKAR | SHAH | 81.2737812 | 80.3349810 | 84.0617332 | 72.4334128 | 52.0 | 52.0 | 51.0 | 66.0 |
| O-6048 | EN26259624 | * | MOREY | MONIKA | DNYANESHWA | 81.2737812 | 68.0061164 | 78.6814125 | 85.4663774 | 85.67 | 87.0 | 80.0 | 83.33 |
| O-6049 | EN26121938 | * | DHANESH | VIJAY | TORASKAR | 81.2737812 | 68.0061164 | 44.6996906 | 91.4618968 | 68.67 | 70.0 | 64.0 | 73.0 |
| O-6050 | EN26281273 | 601185121 | VAISHNAVI | RAJENDRA | AROTE | 81.2737812 | 68.0061164 | 25.5254081 | 93.7235518 | 81.27 | 61.0 | 63.0 | 74.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6051 | EN26216220 | 601179753 | SONAKSHI | SUBHAMAY | SAHU | 81.2524249 | 90.2847831 | 84.6395592 | 17.8978816 | 81.25 | 52.0 | 56.0 | 67.80 |
| O-6052 | EN26367927 | * | ROKADE | AVNEESH | SANJEEVAN | 81.2524249 | 90.2847831 | 29.7586715 | 72.1657484 | 40.0 | 37.0 | 39.0 | 56.67 |
| O-6053 | EN26162822 | * | KRISS | SURESH | KAWA | 81.2524249 | 81.5589354 | 84.6395592 | 55.5365873 | 38.0 | 35.0 | 41.0 | 54.0 |
| O-6054 | EN26115028 | * | PREM | HANMANT | WANOLE | 81.2524249 | 81.5589354 | 19.8494607 | 90.2809032 | 63.67 | 50.0 | 59.0 | 66.0 |
| O-6055 | EN26432922 | * | SNEHA | DADASAHEB | KAMBLE | 81.2524249 | 74.8273454 | 52.9176690 | 88.5116784 | 41.0 | 37.0 | 42.0 | 53.67 |
| O-6056 | EN26220932 | * | SHREYANSH | ASHOK | DUGAR | 81.2524249 | 44.5681695 | 96.2248778 | 64.5185070 | 42.0 | 42.0 | 37.0 | 56.17 |
| O-6057 | EN26256932 | 601178899 | HEENA | RAKESH | TAILOR | 81.2365306 | 91.8883589 | 60.5864688 | 40.7136548 | 81.24 | 69.0 | 44.0 | 61.17 |
| O-6058 | EN26159390 | * | ABDUL | ADIL ALLAHBAKSI | SHAIKH | 81.2365306 | 87.9703233 | 30.7648825 | 79.1273627 | 46.67 | 43.0 | 48.0 | 55.33 |
| O-6059 | EN26233937 | * | VIBHAVARI | MADHAV | DHOKARE | 81.2365306 | 85.1404346 | 75.7957958 | 67.6240947 | 76.67 | 85.0 | 68.0 | 81.17 |
| O-6060 | EN26142491 | * | MADHURA | | GUDAGE | 81.2365306 | 85.1404346 | 75.7957958 | 67.6240947 | 55.0 | 55.0 | 55.0 | 68.60 |
| O-6061 | EN26282197 | * | PARTH | JAYESH | SATRA | 81.2365306 | 85.1404346 | 30.7648825 | 83.9145027 | 47.33 | 61.0 | 35.0 | 53.67 |
| O-6062 | EN26186819 | 601178566 | MOHIT | YOGESH | KULKARNI | 81.2365306 | 71.3407525 | 90.3939233 | 75.9724430 | 81.24 | 62.0 | 50.0 | 64.83 |
| O-6063 | EN26323474 | 601186106 | ANUSHKA | RAJESH | BIRELLY | 81.2365306 | 63.6495319 | 75.7957958 | 89.1715245 | 81.24 | 69.0 | 74.0 | 75.40 |
| O-6064 | EN26426194 | * | NEEV | MANISH | GADIYA | 81.2365306 | 55.0644762 | 88.2953542 | 87.5110405 | 63.0 | 63.0 | 59.0 | 70.50 |
| O-6065 | EN26189761 | * | YASH | JITENDRA | LOHAR | 81.2187812 | 89.2876354 | 66.2299239 | 57.9190041 | 81.0 | 80.0 | 85.0 | 83.33 |
| O-6066 | EN26237581 | * | YASH | MAHESH | MAKHARIA | 81.2187812 | 84.3963729 | 78.5330055 | 68.8273265 | 54.67 | 64.0 | 46.0 | 60.67 |
| O-6067 | EN26112676 | * | AKSHAY | AMAR | WAVLE | 81.2187812 | 80.9805579 | 40.1406286 | 88.2463690 | 41.33 | 39.0 | 42.0 | 51.17 |
| O-6068 | EN26371760 | * | BHAVESH | RAKESH | WADHWA | 81.2187812 | 76.2084070 | 73.0000768 | 84.2234688 | 52.67 | 53.0 | 48.0 | 65.67 |
| O-6069 | EN26257029 | 601186475 | DHRUV | SHIVAJI | PATIL | 81.2187812 | 70.3066165 | 90.5363867 | 76.3236763 | 81.22 | 75.0 | 62.0 | 72.33 |
| O-6070 | EN26318607 | * | KARKHANIS | MAANAS | DEEPTI | 81.2187812 | 70.3066165 | 73.0000768 | 88.2463690 | 47.0 | 48.0 | 43.0 | 61.17 |
| O-6071 | EN26157346 | 601178891 | PRACHITI | SATISH | SONAWANE | 81.1271398 | 88.6670514 | 21.4079631 | 81.1771495 | 81.13 | 55.0 | 57.0 | 68.0 |
| O-6072 | EN26369243 | * | SHREYA | AJIT | CHAUDHARI | 81.1271398 | 83.0582804 | 90.2404309 | 57.6495480 | 58.0 | 64.0 | 50.0 | 67.50 |
| O-6073 | EN26258998 | * | SARODE | SARTHAK | ASHOK | 81.1271398 | 78.6959031 | 84.7663012 | 75.5222158 | 66.67 | 81.0 | 57.0 | 69.17 |
| O-6074 | EN26229582 | * | ATHARVA | NITIN | DHORE | 81.1271398 | 73.1448355 | 80.6924409 | 83.5699173 | 52.0 | 66.0 | 41.0 | 66.83 |
| O-6075 | EN26319125 | * | OM | DEVIDAS | RASAL | 81.1271398 | 66.1627236 | 75.6030006 | 89.4595114 | 72.33 | 81.0 | 60.0 | 76.67 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6076 | EN26180192 | * | AARUSH | RAHUL | GANGURDE | 81.1271398 | 66.1627236 | 75.6030006 | 89.4595114 | 60.67 | 55.0 | 57.0 | 68.67 |
| O-6077 | EN26480136 | * | UDITYA | DEVNARAYAN | OJHA | 81.1271398 | 57.5533756 | 93.5064435 | 81.1771495 | 56.33 | 64.0 | 48.0 | 61.0 |
| O-6078 | EN26417059 | * | SHAIKH | MOIN | RAHIM | 81.0159708 | 90.8447181 | 69.3515490 | 42.7092553 | 37.67 | 35.0 | 38.0 | 46.17 |
| O-6079 | EN26102070 | * | ANUSHKA | KIRAN | SHETKAR | 81.0159708 | 86.2189725 | 42.1781797 | 80.6234366 | 50.33 | 59.0 | 40.0 | 65.83 |
| O-6080 | EN26348133 | * | PRANAYA | VIVEK | MORE | 81.0159708 | 86.2189725 | 9.0244372 | 89.1091014 | 75.67 | 83.0 | 72.0 | 78.33 |
| O-6081 | EN26396617 | * | SHIVAM | ARVIND | MALVE | 81.0159708 | 82.5938041 | 69.3515490 | 77.5755243 | 49.33 | 51.0 | 51.0 | 57.67 |
| O-6082 | EN26452668 | * | JAGDISH | VIKRAM | SHADANGI | 81.0159708 | 77.9257264 | 87.8391380 | 69.4323648 | 58.33 | 55.0 | 62.0 | 71.0 |
| O-6083 | EN26235111 | * | GANESH | DIGAMBAR | MEHETRE | 81.0159708 | 77.9257264 | 76.0515682 | 80.6234366 | 74.33 | 80.0 | 69.0 | 78.33 |
| O-6084 | EN26210716 | * | KSHITIJ | SHRIRAM | BORE | 81.0159708 | 72.1993458 | 89.9903791 | 73.8079661 | 57.67 | 75.0 | 50.0 | 66.0 |
| O-6085 | EN26230756 | * | VAJA | HASTI | JAGDISH | 80.9705409 | 87.1842418 | 54.6182912 | 75.5755371 | 69.0 | 78.0 | 61.0 | 70.83 |
| O-6086 | EN26455128 | * | SHUBHRA | NAVESH | MALI | 80.9705409 | 79.6200406 | 36.6734308 | 89.0665454 | 54.0 | 46.0 | 62.0 | 65.80 |
| O-6087 | EN26171778 | * | DIVYASHRI | PADMAKAR | BHAGAT | 80.9705409 | 74.0850885 | 75.2816458 | 83.7555105 | 61.67 | 71.0 | 54.0 | 70.0 |
| O-6088 | EN26330777 | * | MANIYAR | AKSHARA | RAMESHWAR | 80.9705409 | 74.0850885 | 75.2816458 | 83.7555105 | 44.0 | 35.0 | 43.0 | 57.50 |
| O-6089 | EN26348638 | 601181179 | GIRIRAJ | RAVI | SAXENA | 80.9705409 | 59.1036317 | 91.4701560 | 78.8083409 | 80.97 | 67.0 | 42.0 | 65.0 |
| O-6090 | EN26259686 | 601183233 | DIVYA | NIKHIL | KOTHARI | 80.7910924 | 88.9083547 | 71.1632796 | 53.8542397 | 80.79 | 63.0 | 36.0 | 64.17 |
| O-6091 | EN26166826 | 601179246 | JAPNEESH | SIMRANJEET | SINGH | 80.7910924 | 88.9083547 | 46.7375224 | 70.7700693 | 80.79 | 54.0 | 67.0 | 69.40 |
| O-6092 | EN26124191 | * | NEER | JITENDRA | BHANUSHALI | 80.7910924 | 86.4868021 | 77.4429650 | 60.2312544 | 91.0 | 95.0 | 92.0 | 86.83 |
| O-6093 | EN26304397 | * | AAYUSH | SANDIP | CHIKANE | 80.7910924 | 83.4618080 | 71.1632796 | 74.9279763 | 66.33 | 83.0 | 56.0 | 79.83 |
| O-6094 | EN26452963 | 601183279 | VEDANT | SINGH | RAJAWAT | 80.7910924 | 68.0915674 | 77.4429650 | 87.6275014 | 80.79 | 47.0 | 53.0 | 60.80 |
| O-6095 | EN26218038 | * | GAURAV | AKSHAYA | SAHOO | 80.7883659 | 89.7853390 | 62.9927287 | 54.2114602 | 64.33 | 65.0 | 65.0 | 71.20 |
| O-6096 | EN26329627 | * | ANSH | JAYPRAKASH | YADAV | 80.7883659 | 83.0845771 | 71.3843371 | 72.6750861 | 47.0 | 54.0 | 42.0 | 58.83 |
| O-6097 | EN26420649 | * | OM | NITIN | PISE | 80.7883659 | 83.0845771 | 52.8754827 | 80.2491041 | 76.67 | 91.0 | 65.0 | 78.50 |
| O-6098 | EN26148702 | * | MRUNAL | AJIT | KADAM | 80.7883659 | 77.9250600 | 78.0537870 | 76.8674112 | 55.0 | 67.0 | 50.0 | 62.17 |
| O-6099 | EN26265780 | * | MUGDHA | RAJESH | SANGALE | 80.7883659 | 71.4086908 | 71.3843371 | 85.4886407 | 52.0 | 46.0 | 51.0 | 62.17 |
| O-6100 | EN26176831 | 601181553 | VISMAY | AJAY | KHOPIKAR | 80.7883659 | 63.1701632 | 83.0532651 | 85.4886407 | 80.79 | 41.0 | 54.0 | 55.0 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6101 | EN26146933 | * | RIDHAM | PARAS | PARAKH | 80.7883659 | 53.2199144 | 83.0532651 | 89.3574088 | 81.33 | 87.0 | 68.0 | 75.83 |
| O-6102 | EN26393097 | * | AKANSHA | RAJMANI | YADAV | 80.7815700 | 78.9761092 | 65.9010239 | 79.7372014 | 58.33 | 75.0 | 44.0 | 67.17 |
| O-6103 | EN26334696 | * | SHUBHI | | SINGH | 80.7815700 | 78.9761092 | 56.8941980 | 84.0580205 | 66.0 | 76.0 | 56.0 | 72.20 |
| O-6104 | EN26175515 | * | SHIVAM | SANJAY | YADAV | 80.7815700 | 71.0204778 | 84.8088737 | 74.0989761 | 52.67 | 59.0 | 39.0 | 65.17 |
| O-6105 | EN26363852 | 601177592 | RUSHABH | NILESH | JETHVA | 80.7815700 | 60.7610922 | 88.1672355 | 79.7372014 | 80.78 | 64.0 | 49.0 | 65.67 |
| O-6106 | EN26344383 | 601187104 | JINAY | DIPESH | GADA | 80.7815700 | 60.7610922 | 84.8088737 | 84.0580205 | 80.78 | 59.0 | 53.0 | 65.50 |
| O-6107 | EN26233519 | * | ANUSHKA | MANGESH | KOTHAVADE | 80.7055032 | 88.3735594 | 50.5587277 | 56.0409150 | 78.33 | 94.0 | 67.0 | 81.83 |
| O-6108 | EN26128582 | * | SHAURYA | PRITAM | GHARAT | 80.7055032 | 86.7061337 | 68.3469366 | 56.0409150 | 53.0 | 55.0 | 53.0 | 66.0 |
| O-6109 | EN26122820 | * | SONI | PRADEEP | GUPTA | 80.7055032 | 84.4992469 | 85.1227800 | 48.0400743 | 68.33 | 83.0 | 56.0 | 77.33 |
| O-6110 | EN26335069 | * | ARPITA | JAGANNATH | PAL | 80.7055032 | 84.4992469 | 50.5587277 | 78.1728378 | 58.67 | 72.0 | 48.0 | 61.33 |
| O-6111 | EN26404130 | * | HARSH | ANAND | JAIN | 80.7055032 | 81.8860125 | 40.0847725 | 86.0966126 | 55.67 | 49.0 | 51.0 | 66.83 |
| O-6112 | EN26414261 | * | AMAN | VINOD | PANDEY | 80.7035589 | 94.1541521 | 12.0517040 | 57.4847425 | 47.33 | 35.0 | 40.0 | 56.50 |
| O-6113 | EN26389527 | * | YASH | SURESH | PATIL | 80.7035589 | 75.5571556 | 45.3747514 | 89.3951862 | 45.33 | 44.0 | 43.0 | 53.67 |
| O-6114 | EN26336196 | * | KESHAV | BALASAHEB | RATHOD | 80.7035589 | 67.4415415 | 91.2157992 | 65.0483440 | 77.67 | 85.0 | 73.0 | 75.67 |
| O-6115 | EN26159019 | * | SHRIKANT | RAMESH | DAUNDKAR | 80.7035589 | 67.4415415 | 70.6541864 | 87.7665775 | 54.33 | 57.0 | 53.0 | 69.80 |
| O-6116 | EN26111798 | * | MALPANI | VAIDEHI | SAMIR | 80.7035589 | 57.4504560 | 76.4966056 | 89.3951862 | 70.0 | 82.0 | 57.0 | 67.17 |
| O-6117 | EN26309072 | * | JAGRUTI | YOGESH | DUBE | 80.7004831 | 89.8412698 | 80.1725328 | 35.9178744 | 56.67 | 53.0 | 67.0 | 59.33 |
| O-6118 | EN26337577 | * | VISHESH | PRASHANTH | AJILA | 80.7004831 | 79.6549344 | 67.2463768 | 82.2532781 | 50.67 | 48.0 | 52.0 | 64.67 |
| O-6119 | EN26154728 | 601177587 | MANAV | SANJAY | DHOKAD | 80.7004831 | 79.6549344 | 58.0503796 | 84.9516908 | 80.70 | 64.0 | 47.0 | 68.0 |
| O-6120 | EN26105568 | 601180761 | AARADHYA | NARESH | GANDHE | 80.7004831 | 79.6549344 | 48.0434783 | 87.0151829 | 80.70 | 46.0 | 44.0 | 62.33 |
| O-6121 | EN26115214 | * | OM | HITESH | PANCHAL | 80.5793663 | 88.5542630 | 38.6537578 | 70.9245370 | 59.33 | 73.0 | 42.0 | 70.67 |
| O-6122 | EN26104695 | 601182336 | GAYATRI | MANDAR | ADONI | 80.5793663 | 86.2773611 | 60.6459513 | 70.9245370 | 80.58 | 73.0 | 62.0 | 77.80 |
| O-6123 | EN26224370 | * | YASH | UMESH | PRABHU | 80.5793663 | 79.9096893 | 69.5124751 | 81.3485382 | 58.33 | 52.0 | 59.0 | 73.17 |
| O-6124 | EN26403453 | * | MOHAMMED | SAUD MOHAMMEI | SIDDIQUI | 80.5793663 | 70.1630185 | 95.0596969 | 60.7798867 | 38.67 | 44.0 | 37.0 | 50.0 |
| O-6125 | EN26148364 | * | AKSHRA | JAGDISH | SAWANT | 80.5595655 | 88.1693820 | 52.1516464 | 61.0916340 | 64.0 | 69.0 | 49.0 | 72.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6126 | EN26105987 | * | RUSHABH | RAJESH | BORAD | 80.5595655 | 79.9374441 | 90.6922389 | 31.5150890 | 45.0 | 40.0 | 47.0 | 53.33 |
| O-6127 | EN26380483 | 601187671 | SIDDHI | . | . | 80.5595655 | 73.7162302 | 81.9894136 | 76.0637932 | 80.56 | 75.0 | 62.0 | 76.40 |
| O-6128 | EN26368387 | * | SANCHIT | SUNIL | BHOITE | 80.5595655 | 73.7162302 | 70.1244243 | 84.7150615 | 67.33 | 77.0 | 66.0 | 71.67 |
| O-6129 | EN26171591 | 601178456 | GANESHA | MAHESHKUMAR | KARMOKAR | 80.5595655 | 66.0651681 | 88.6230838 | 76.0637932 | 80.56 | 65.0 | 60.0 | 72.40 |
| O-6130 | EN26481646 | * | ANVESHA | BHASKAR | PAWAR | 80.5595655 | 66.0651681 | 76.8268371 | 87.3410325 | 46.67 | 47.0 | 48.0 | 57.83 |
| O-6131 | EN26202948 | * | TANISHA | NARENDRA | DASURI | 80.5595655 | 57.0255035 | 81.9894136 | 89.2073967 | 44.33 | 47.0 | 37.0 | 51.67 |
| O-6132 | EN26266545 | * | SAMYAK | RAJESH | KHARE | 80.5383458 | 92.7018797 | 33.5153488 | 65.5080682 | 57.33 | 57.0 | 57.0 | 60.0 |
| O-6133 | EN26182714 | * | DEV | RUPESH | SHAH | 80.5383458 | 81.0108859 | 82.1659841 | 65.5080682 | 41.67 | 35.0 | 38.0 | 57.17 |
| O-6134 | EN26158086 | 601186610 | ARAVIND | ARUMUGAM | YADAVAR | 80.5383458 | 81.0108859 | 62.5398159 | 80.3913333 | 80.54 | 74.0 | 41.0 | 65.50 |
| O-6135 | EN26455940 | 601178480 | SHARANYA | RAMPRASAD | PATIL | 80.5383458 | 74.2973153 | 70.7095103 | 83.2230740 | 80.54 | 56.0 | 61.0 | 72.20 |
| O-6136 | EN26410414 | * | SAMRUDDHI | MAHENDRA | SHINDE | 80.5383458 | 74.2973153 | 43.3161819 | 88.5750289 | 64.67 | 56.0 | 70.0 | 74.60 |
| O-6137 | EN26373299 | * | ARCHIE | RAJESH | GALANI | 80.5383458 | 65.7075851 | 82.1659841 | 83.2230740 | 48.33 | 50.0 | 41.0 | 61.50 |
| O-6138 | EN26435843 | * | ANSHUL | MUKESH | MORE | 80.5383458 | 65.7075851 | 70.7095103 | 87.2204137 | 49.33 | 45.0 | 53.0 | 57.0 |
| O-6139 | EN26209366 | * | JAYANA | ATISH | SONIGARA | 80.5383458 | 65.7075851 | 24.2255592 | 92.5408660 | 55.33 | 49.0 | 59.0 | 66.0 |
| O-6140 | EN26451921 | * | ADITYA | DILIP | RAUT | 80.5339227 | 93.2084473 | 82.1616502 | 8.8051638 | 72.0 | 79.0 | 70.0 | 68.67 |
| O-6141 | EN26158752 | * | MISHRA | KRISHI | DEVESH | 80.5339227 | 91.4930190 | 43.0961903 | 58.8086719 | 65.33 | 67.0 | 65.0 | 75.33 |
| O-6142 | EN26117555 | * | VEDANT | RAJENDRA | PAWAR | 80.5339227 | 86.3677822 | 70.8973549 | 64.9898267 | 64.0 | 53.0 | 74.0 | 65.0 |
| O-6143 | EN26266280 | * | TARE | YASH | SUSHEN | 80.5339227 | 82.3019715 | 77.2679436 | 70.2097804 | 81.0 | 91.0 | 78.0 | 76.83 |
| O-6144 | EN26453714 | * | MOHIT | LAXMIKANT | SURVE | 80.5339227 | 82.3019715 | 32.6317267 | 85.8415772 | 66.33 | 76.0 | 52.0 | 67.67 |
| O-6145 | EN26378648 | * | BHAGYESH | RAVINDRA | PANDIT | 80.5339227 | 68.7679787 | 70.8973549 | 85.8415772 | 48.33 | 57.0 | 49.0 | 56.50 |
| O-6146 | EN26251709 | * | SARTHAK | SANDIP | HINGMIRE | 80.4992916 | 89.7308267 | 31.1674388 | 62.5033503 | 65.33 | 79.0 | 62.0 | 69.67 |
| O-6147 | EN26237158 | 601177404 | RAKKSHIT | PIYUSH | SHAH | 80.4992916 | 83.4896811 | 77.8343608 | 67.9021327 | 80.50 | 49.0 | 52.0 | 57.33 |
| O-6148 | EN26372544 | 601183325 | AYUSH | RAJENDRANATH | PRABHU | 80.4992916 | 83.4896811 | 70.8886932 | 72.1062909 | 80.50 | 42.0 | 36.0 | 56.17 |
| O-6149 | EN26390682 | 601177781 | ARMAAN | FARRUKH | MERCHANT | 80.4944215 | 82.6914260 | 55.1581843 | 80.0932294 | 80.49 | 89.0 | 65.0 | 79.67 |
| O-6150 | EN26295679 | 601186974 | AARNAV | ABHISHEK | SHARMA | 80.4944215 | 78.6260125 | 78.7100718 | 77.3995109 | 80.49 | 43.0 | 44.0 | 52.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6151 | EN26358707 | * | PRITAMSING | KISHORSING | BORSE | 80.4944215 | 78.6260125 | 78.7100718 | 77.3995109 | 71.67 | 82.0 | 63.0 | 76.50 |
| O-6152 | EN26387168 | * | ASHI | BHAVESH | DESAI | 80.4944215 | 78.6260125 | 35.1023995 | 87.9642366 | 55.67 | 60.0 | 44.0 | 66.33 |
| O-6153 | EN26155957 | * | ARYAN | HARSHAL | PATKAR | 80.4944215 | 66.9799786 | 83.4097509 | 84.5827602 | 69.67 | 76.0 | 61.0 | 75.0 |
| O-6154 | EN26218486 | * | VIHARIKA | | BHADRI | 80.4716144 | 88.4141870 | 44.7647717 | 61.7845703 | 57.0 | 68.0 | 42.0 | 68.67 |
| O-6155 | EN26265697 | 601183109 | AVANI | JAGDISHBHAI | SACHANI | 80.4716144 | 86.4343329 | 64.5826097 | 61.7845703 | 80.47 | 67.0 | 45.0 | 64.33 |
| O-6156 | EN26280483 | * | BHAVYA | | DEWANGAN | 80.4716144 | 84.0299487 | 84.3155417 | 54.8956042 | 60.33 | 70.0 | 59.0 | 67.20 |
| O-6157 | EN26248190 | * | OM | SHARAD | JAGTAP | 80.4716144 | 84.0299487 | 23.9898113 | 84.7362124 | 85.67 | 95.0 | 76.0 | 83.0 |
| O-6158 | EN26114809 | * | TIRLOTKAR | VED | RAVINDRA | 80.4716144 | 81.0312223 | 72.5406198 | 75.8712516 | 52.0 | 45.0 | 54.0 | 63.50 |
| O-6159 | EN26121851 | * | MANASVI | DINESH | KHARE | 80.4716144 | 72.6641195 | 72.5406198 | 86.7546602 | 84.67 | 87.0 | 81.0 | 86.17 |
| O-6160 | EN26158354 | 601180796 | HRISHIKA | ANJANI KUMAR | MISHRA | 80.4716144 | 66.6396511 | 44.7647717 | 93.8829069 | 80.47 | 66.0 | 72.0 | 75.80 |
| O-6161 | EN26413180 | * | NANDINI | KAILASHPATHI | KOLKONDI | 80.4293972 | 90.3144784 | 61.2923204 | 39.6297825 | 58.33 | 50.0 | 67.0 | 66.0 |
| O-6162 | EN26327992 | * | SHAHID | ILAHI | ATTAR | 80.4293972 | 85.0192678 | 61.2923204 | 71.1257914 | 46.67 | 51.0 | 45.0 | 56.67 |
| O-6163 | EN26129064 | * | ANSHIKA | SACHIN | PAWAR | 80.4293972 | 85.0192678 | 9.6820809 | 89.3579686 | 59.67 | 56.0 | 60.0 | 74.17 |
| O-6164 | EN26124304 | * | KARAN | SANTOSH | TANAWADE | 80.4293972 | 81.0452794 | 32.3458574 | 87.8199835 | 58.67 | 59.0 | 50.0 | 65.67 |
| O-6165 | EN26374029 | * | LOKESH | KRISHNADAS | NERKAR | 80.4293972 | 75.8704927 | 80.7597027 | 76.4175612 | 63.0 | 68.0 | 61.0 | 72.0 |
| O-6166 | EN26149803 | * | PARAS | RAJU | MEHRA | 80.4293972 | 75.8704927 | 61.2923204 | 85.7865400 | 49.0 | 48.0 | 50.0 | 63.67 |
| O-6167 | EN26365995 | * | YAKSH | RAJESH | MALDE | 80.3167508 | 82.2164849 | 77.6887211 | 73.2688528 | 59.33 | 74.0 | 48.0 | 64.83 |
| O-6168 | EN26393140 | * | VAIBHAVI | VIPIN | PANDEY | 80.3167508 | 79.4189049 | 72.6137721 | 82.5440253 | 67.67 | 64.0 | 71.0 | 76.80 |
| O-6169 | EN26335602 | * | VISHAL | JAIPRAKASH | PANDEY | 80.3167508 | 76.0779931 | 88.6825171 | 73.2688528 | 55.33 | 57.0 | 51.0 | 61.50 |
| O-6170 | EN26455202 | * | YAGNYA | GOVINDDAS | JAISWAL | 80.3167508 | 76.0779931 | 77.6887211 | 84.6826712 | 57.33 | 62.0 | 52.0 | 70.17 |
| O-6171 | EN26182057 | * | KUSHDEEP | SINGH INDERJIT | SINGH | 80.3167508 | 66.5985896 | 86.9022388 | 86.7134214 | 77.0 | 90.0 | 64.0 | 79.50 |
| O-6172 | EN26106479 | * | ARYA | AVINASH | DABHANE | 80.2462012 | 88.6670514 | 30.1865743 | 75.5222158 | 53.33 | 63.0 | 47.0 | 65.50 |
| O-6173 | EN26167657 | 601179666 | BHOOMIKA | RAJESH | BHOSLE | 80.2462012 | 86.2858242 | 75.6030006 | 63.2737065 | 80.25 | 72.0 | 55.0 | 72.17 |
| O-6174 | EN26224230 | * | ADARSH | VIPIN | CHAUBEY | 80.2462012 | 83.0582804 | 59.7653395 | 78.5227928 | 49.33 | 49.0 | 48.0 | 56.50 |
| O-6175 | EN26106154 | * | SADULLAH | ZAFAR SAIFULLAH | SIDDIQUE | 80.2462012 | 78.6959031 | 87.8938257 | 67.9092133 | 50.33 | 50.0 | 51.0 | 55.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6176 | EN26115380 | * | HARSHIT | | PANDEY | 80.2462012 | 66.1627236 | 84.7663012 | 83.5699173 | 55.67 | 54.0 | 51.0 | 65.17 |
| O-6177 | EN26108319 | * | VIVAAN | KIRAN | PASHTE | 80.2462012 | 47.8553568 | 80.6924409 | 92.3254472 | 81.0 | 78.0 | 81.0 | 83.40 |
| O-6178 | EN26246290 | * | SHLOK | PRAMOD | KHOBARE | 80.2313072 | 84.3963729 | 66.2299239 | 72.8617536 | 56.67 | 71.0 | 51.0 | 64.33 |
| O-6179 | EN26349502 | 601187269 | KHUSHI | GAJANAND | SANGANTI | 80.2313072 | 80.9805579 | 58.2609698 | 82.0179820 | 80.23 | 53.0 | 54.0 | 67.67 |
| O-6180 | EN26286312 | * | AAYAN | JUMMAN | KHAN | 80.2313072 | 80.9805579 | 49.6272958 | 84.2234688 | 53.67 | 64.0 | 50.0 | 60.33 |
| O-6181 | EN26150001 | * | SHREE | YOGESH | VEDPATHAK | 80.2313072 | 70.3066165 | 90.5363867 | 72.8617536 | 62.33 | 48.0 | 58.0 | 66.67 |
| O-6182 | EN26120058 | * | ARYAN | SUNIL | POOJARI | 80.2313072 | 70.3066165 | 86.3444248 | 79.4090525 | 49.67 | 51.0 | 41.0 | 61.67 |
| O-6183 | EN26356300 | * | SARVA | SUNIL | DUSANE | 80.2313072 | 70.3066165 | 66.2299239 | 88.2463690 | 37.0 | 40.0 | 36.0 | 48.50 |
| O-6184 | EN26175570 | * | KHUSHMA | PIYUSH | HARIA | 80.2313072 | 63.5518328 | 91.8658265 | 76.3236763 | 67.67 | 83.0 | 51.0 | 73.17 |
| O-6185 | EN26292190 | * | SACHPREET | SINGH SURINDERP | SINGH | 80.2313072 | 55.4368708 | 66.2299239 | 93.4027511 | 63.0 | 79.0 | 51.0 | 70.17 |
| O-6186 | EN26447515 | 601180261 | VEDANSH | NIRAJ | ATREYA | 80.2298047 | 91.0989480 | 71.9886650 | 40.5341408 | 80.23 | 82.0 | 54.0 | 78.50 |
| O-6187 | EN26166806 | * | PUJA | VINAYAK | GAWANDE | 80.2298047 | 85.8662319 | 78.0443306 | 62.6722565 | 42.0 | 43.0 | 40.0 | 56.83 |
| O-6188 | EN26243317 | * | SWARA | PARAG | PARULEKAR | 80.2298047 | 81.6738481 | 88.7582004 | 56.1430069 | 64.67 | 64.0 | 70.0 | 70.33 |
| O-6189 | EN26222538 | * | ARYA | VIKRANT | PATIL | 80.2298047 | 81.6738481 | 64.5044835 | 79.1157176 | 41.33 | 36.0 | 43.0 | 52.17 |
| O-6190 | EN26152439 | * | RAI | BHUMI | VINOD | 80.2298047 | 81.6738481 | 55.7198867 | 81.5457474 | 45.33 | 48.0 | 38.0 | 52.67 |
| O-6191 | EN26137925 | * | SRUJAN | SACHIN | JADHAV | 80.2298047 | 81.6738481 | 45.9958853 | 83.7312216 | 49.33 | 42.0 | 54.0 | 63.17 |
| O-6192 | EN26115212 | 601178596 | TANVI | PARAG | SHAH | 80.2298047 | 76.3829044 | 82.7219440 | 76.2004581 | 80.23 | 54.0 | 48.0 | 69.0 |
| O-6193 | EN26283434 | * | SNEHA | PRASHANT | KAMBLE | 80.2298047 | 61.8143706 | 78.0443306 | 87.0657195 | 62.67 | 68.0 | 66.0 | 71.17 |
| O-6194 | EN26168699 | * | YASH | SANDEEP | CHAVAN | 80.1766472 | 93.1814167 | 40.9998234 | 32.6020138 | 59.33 | 71.0 | 56.0 | 71.83 |
| O-6195 | EN26248221 | * | KAUSHIK | RAJESH | PAWAR | 80.1766472 | 85.1404346 | 40.9998234 | 79.1273627 | 69.33 | 80.0 | 59.0 | 75.50 |
| O-6196 | EN26375517 | * | CHARU | NARESH | WAKODIKAR | 80.1766472 | 77.0923865 | 88.2953542 | 67.6240947 | 54.0 | 60.0 | 42.0 | 67.33 |
| O-6197 | EN26303493 | * | MRINMAYI | ANAND | PARSEKAR | 80.1766472 | 77.0923865 | 75.7957958 | 79.1273627 | 70.0 | 70.0 | 69.0 | 77.60 |
| O-6198 | EN26182876 | * | YASHISH | BIRENDAR | BHANDARI | 80.1766472 | 71.3407525 | 90.3939233 | 72.2416534 | 75.0 | 90.0 | 64.0 | 78.50 |
| O-6199 | EN26135401 | * | ATHARVA | DATTATRAY | DESHMUKH | 80.1766472 | 71.3407525 | 85.3382795 | 79.1273627 | 47.0 | 57.0 | 43.0 | 58.0 |
| O-6200 | EN26367018 | 601180503 | PARI | HEMANT | ADHIYA | 80.1766472 | 55.0644762 | 85.3382795 | 87.5110405 | 80.18 | 43.0 | 45.0 | 63.17 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6201 | EN26370307 | * | SOHAM | MANOJ | YADAV | 80.1749582 | 88.0302976 | 92.1162121 | 20.8242950 | 55.67 | 51.0 | 50.0 | 65.17 |
| O-6202 | EN26168393 | * | SWARA | SANJAY | BHOSTEKAR | 80.1749582 | 88.0302976 | 64.2117990 | 63.0596351 | 53.33 | 57.0 | 48.0 | 70.67 |
| O-6203 | EN26110099 | * | VED | RAHUL | KILJE | 80.1749582 | 88.0302976 | 44.6996906 | 72.4334128 | 46.33 | 66.0 | 35.0 | 58.0 |
| O-6204 | EN26277448 | * | DHRUV | KISHOR | JOSHI | 80.1749582 | 80.3349810 | 78.6814125 | 72.4334128 | 72.0 | 77.0 | 72.0 | 71.33 |
| O-6205 | EN26369625 | 601181297 | BHOOMI | SURESH | PATEL | 80.1749582 | 74.8124178 | 84.0617332 | 75.9645816 | 80.17 | 52.0 | 42.0 | 58.67 |
| O-6206 | EN26116478 | * | KAVYA | AMIT | THAPAR | 80.1749582 | 51.2072828 | 84.0617332 | 88.7272857 | 59.33 | 52.0 | 52.0 | 73.17 |
| O-6207 | EN26154281 | * | MAHEK | HEMAL | SAVLA | 80.1708014 | 90.0236440 | 69.8944842 | 41.2640717 | 64.67 | 71.0 | 55.0 | 70.83 |
| O-6208 | EN26204377 | * | KHAN | SUMBUL ABDUL | HAKIM | 80.1708014 | 87.3310513 | 85.5806896 | 32.6675371 | 53.67 | 58.0 | 49.0 | 61.50 |
| O-6209 | EN26378190 | 601179641 | ATHARVA | VIJAY | MISHRA | 80.1708014 | 87.3310513 | 52.5426121 | 70.5649857 | 80.17 | 52.0 | 62.0 | 74.17 |
| O-6210 | EN26113752 | * | ROHAN | RAMLAL | GUPTA | 80.1708014 | 87.3310513 | 52.5426121 | 70.5649857 | 43.33 | 45.0 | 38.0 | 56.50 |
| O-6211 | EN26213939 | * | SHRIHAN | SANTOSH | SHEDPURE | 80.1708014 | 83.9114938 | 24.1909870 | 87.7827575 | 57.33 | 59.0 | 62.0 | 68.60 |
| O-6212 | EN26152682 | * | TANVESH | SHASHIKANT | KENI | 80.1708014 | 79.2462152 | 69.8944842 | 79.6979214 | 49.0 | 54.0 | 48.0 | 66.33 |
| O-6213 | EN26321205 | 601184584 | NEIL | RAJESH | RAJPAL | 80.1708014 | 73.1058334 | 76.5606804 | 83.0010234 | 80.17 | 88.0 | 79.0 | 81.0 |
| O-6214 | EN26291789 | 601178238 | VAIBHAVI | PRASANNA | DESHPANDE | 80.1708014 | 56.3009493 | 85.5806896 | 87.7875750 | 80.17 | 83.0 | 65.0 | 74.67 |
| O-6215 | EN26406185 | * | ASHWIN | NARESH | KUMAR | 80.0260591 | 72.4654013 | 93.1647709 | 51.7237736 | 52.67 | 60.0 | 47.0 | 58.67 |
| O-6216 | EN26233659 | * | NIRBHAY | DEEPAK | VALECHA | 80.0260591 | 72.4654013 | 83.5616438 | 74.6769025 | 38.33 | 35.0 | 39.0 | 53.0 |
| O-6217 | EN26430454 | 601187272 | KOMAL | SHANKARLAL | KUMAVAT | 80.0260591 | 72.4654013 | 50.4243406 | 88.4811776 | 80.03 | 35.0 | 42.0 | 50.33 |
| O-6218 | EN26208993 | * | FORAM | RAHUL | DEDHIA | 80.0260591 | 63.4433215 | 83.5616438 | 83.3503539 | 48.0 | 53.0 | 42.0 | 65.67 |
| O-6219 | EN26467302 | * | CHITRAGUPT | CHANDRAGUPT | MANAS | 79.9864621 | 89.5269254 | 50.5264741 | 61.6614019 | 35.33 | 35.0 | 36.0 | 46.33 |
| O-6220 | EN26168381 | * | SOHAM | ARVIND | KENI | 79.9864621 | 78.4672082 | 68.1107100 | 76.6207882 | 47.33 | 46.0 | 48.0 | 58.50 |
| O-6221 | EN26430873 | * | MEET | ROHIT | DESHMUKH | 79.9864621 | 35.7889591 | 91.0010529 | 88.1881769 | 46.0 | 43.0 | 48.0 | 61.67 |
| O-6222 | EN26110618 | * | TANISHQ | RAHUL | GOSAVI | 79.9422744 | 86.2189725 | 69.3515490 | 64.2293631 | 38.0 | 43.0 | 35.0 | 46.83 |
| O-6223 | EN26168056 | * | DRISHTI | BIRENDRA | JHA | 79.9422744 | 86.2189725 | 61.0506061 | 69.4323648 | 46.67 | 46.0 | 42.0 | 62.50 |
| O-6224 | EN26279870 | * | VRITIKA | RAVINDRA | GAIKWAD | 79.9422744 | 72.1993458 | 81.2045411 | 80.6234366 | 59.67 | 51.0 | 62.0 | 69.83 |
| O-6225 | EN26206436 | 601180754 | LISA | MUKESH KUMAR | SHRIMALI | 79.8369603 | 84.0459030 | 62.5883423 | 75.5755371 | 79.84 | 83.0 | 51.0 | 68.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6226 | EN26198856 | * | SIDDHIKA | DHANANJAY | POTDAR | 79.8369603 | 79.6200406 | 83.1957176 | 67.8643902 | 50.0 | 56.0 | 42.0 | 55.33 |
| O-6227 | EN26370075 | * | VEDANTI | MAHESH | MHATRE | 79.8369603 | 74.0850885 | 79.6935134 | 78.8083409 | 59.0 | 71.0 | 66.0 | 62.17 |
| O-6228 | EN26354929 | * | SAMARTH | VINAYAK | BAGAL | 79.8369603 | 59.1036317 | 91.4701560 | 75.5755371 | 46.67 | 47.0 | 47.0 | 62.33 |
| O-6229 | EN26410252 | * | PEREIRA | JENICIA | LLOYD | 79.7671884 | 86.4868021 | 46.7375224 | 74.9279763 | 61.0 | 59.0 | 57.0 | 75.67 |
| O-6230 | EN26365235 | * | JOSHI | PRIYANSHU | DARSHANKUM | 79.7671884 | 68.0915674 | 71.1632796 | 87.6275014 | 55.67 | 62.0 | 47.0 | 65.33 |
| O-6231 | EN26176815 | * | SUBHASHISH | | MAHARANA | 79.7671884 | 68.0915674 | 37.2070389 | 93.0156505 | 69.0 | 65.0 | 70.0 | 75.80 |
| O-6232 | EN26318865 | * | ANIKET | SANTOSHKUMAR | PAL | 79.7046663 | 87.8952550 | 62.9533373 | 64.6032684 | 47.33 | 55.0 | 36.0 | 57.0 |
| O-6233 | EN26275565 | * | AVANI | MAHESH | PIMPLE | 79.7046663 | 85.0758023 | 69.1671589 | 70.2539870 | 58.33 | 71.0 | 44.0 | 67.33 |
| O-6234 | EN26242099 | * | ADVAIT | RAVIKIRAN | JAMBHARUNKA | 79.7046663 | 81.1065170 | 74.1051388 | 75.2549715 | 39.33 | 42.0 | 35.0 | 51.33 |
| O-6235 | EN26346925 | * | MISTHI | NIKESH | MISHRA | 79.7046663 | 81.1065170 | 8.2417799 | 94.1051388 | 62.33 | 56.0 | 58.0 | 70.40 |
| O-6236 | EN26109816 | * | DIVYANSH | NIRMAL | SANGHAVI | 79.6966406 | 84.4992469 | 1.7444915 | 92.4335307 | 79.0 | 94.0 | 61.0 | 79.17 |
| O-6237 | EN26359073 | * | RUSHIL | ROHIT | SHIRSAT | 79.6966406 | 78.8874488 | 75.4334956 | 78.1728378 | 59.0 | 55.0 | 54.0 | 70.17 |
| O-6238 | EN26120735 | * | VEDANT | RAMESH | KODURI | 79.6966406 | 74.9115494 | 88.2054156 | 73.8641539 | 62.67 | 75.0 | 46.0 | 70.17 |
| O-6239 | EN26229384 | * | ADHVIKA | ANIL | MHATRE | 79.6966406 | 74.9115494 | 40.0847725 | 91.1269135 | 58.0 | 66.0 | 52.0 | 70.50 |
| O-6240 | EN26262218 | 601186176 | NEETI | AJAY | SHAH | 79.6966406 | 64.5601990 | 30.1152485 | 95.9330227 | 79.70 | 68.0 | 50.0 | 69.0 |
| O-6241 | EN26368201 | * | URVI | AMIT | KULKARNI | 79.5928226 | 79.6549344 | 74.4755003 | 75.0621118 | 84.33 | 89.0 | 77.0 | 82.0 |
| O-6242 | EN26143491 | * | PALAK | MUKESH | MITHAWALA | 79.5928226 | 79.6549344 | 67.2463768 | 79.0372671 | 59.33 | 60.0 | 48.0 | 68.0 |
| O-6243 | EN26303923 | * | SHRUSHTI | ASHOK | SALIAN | 79.5928226 | 79.6549344 | 67.2463768 | 79.0372671 | 53.67 | 55.0 | 45.0 | 58.50 |
| O-6244 | EN26121847 | * | SOHAM | RAJESH | MAHAJAN | 79.5928226 | 74.2028986 | 84.0096618 | 75.0621118 | 50.67 | 48.0 | 52.0 | 62.20 |
| O-6245 | EN26295165 | * | VIHAAN | PRAKASH | PANCHAL | 79.5928226 | 67.8053830 | 90.6211180 | 70.4002761 | 56.33 | 70.0 | 45.0 | 62.83 |
| O-6246 | EN26234498 | * | HARSHADA | RAHUL | DHUMAL | 79.5928226 | 67.8053830 | 84.0096618 | 82.2532781 | 52.0 | 57.0 | 40.0 | 63.17 |
| O-6247 | EN26108536 | * | PRATIK | SANJAY | GAWALI | 79.5928226 | 50.9730849 | 90.6211180 | 84.9516908 | 69.0 | 76.0 | 73.0 | 73.20 |
| O-6248 | EN26227578 | * | ARADHYA | VIJAY | UMRALKAR | 79.5691881 | 86.5130438 | 50.2639590 | 68.7410890 | 55.33 | 68.0 | 49.0 | 64.17 |
| O-6249 | EN26112892 | * | ARSHPREET | KAUR CHARANJIT | SAINI | 79.5691881 | 86.5130438 | 41.0620015 | 73.2688528 | 61.33 | 61.0 | 60.0 | 73.40 |
| O-6250 | EN26281075 | 601184010 | SAACHI | SHRINIVAS | KARNAM | 79.5691881 | 84.5940426 | 84.5632153 | 39.7518400 | 79.57 | 46.0 | 38.0 | 58.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6251 | EN26109897 | * | AYRAAZ | AMJAD | MALIK | 79.5691881 | 82.2164849 | 81.6808601 | 63.0495935 | 55.0 | 53.0 | 62.0 | 67.0 |
| O-6252 | EN26429842 | * | YEWALE | PURVA | PRAMOD | 79.5691881 | 79.4189049 | 66.3442642 | 82.5440253 | 45.0 | 47.0 | 43.0 | 60.0 |
| O-6253 | EN26106252 | 601187598 | KRISHA | KANJI | BERA | 79.5538038 | 88.5542630 | 38.6537578 | 66.2214909 | 79.55 | 42.0 | 44.0 | 54.0 |
| O-6254 | EN26257083 | * | RIYA | MANOJ | SHARMA | 79.5538038 | 70.1630185 | 38.6537578 | 91.8490739 | 57.33 | 54.0 | 57.0 | 67.67 |
| O-6255 | EN26390289 | * | SOUMY | SAROJ | DUBEY | 79.5538038 | 63.0070412 | 60.6459513 | 91.8490739 | 63.0 | 61.0 | 58.0 | 72.67 |
| O-6256 | EN26174116 | * | TRISHA | JIGNESH | JAKHARIA | 79.5076004 | 80.3384769 | 21.4994065 | 87.1884213 | 50.33 | 51.0 | 50.0 | 59.33 |
| O-6257 | EN26386164 | * | DHANAWAT | PRUTHVIRAJ | UTTAMSING | 79.4793202 | 86.5872585 | 52.9176690 | 64.5185070 | 84.0 | 89.0 | 77.0 | 83.67 |
| O-6258 | EN26176589 | * | VIKRAM | JAYSING | VALVI | 79.4793202 | 81.5589354 | 63.4127415 | 72.1657484 | 60.33 | 67.0 | 54.0 | 63.38 |
| O-6259 | EN26174662 | * | ARYAMAN |  | BAJPAI | 79.4793202 | 74.8273454 | 52.9176690 | 86.1022736 | 54.33 | 50.0 | 59.0 | 65.50 |
| O-6260 | EN26210460 | * | HARSHVARDHAN | SUNIL | JAWALE | 79.4793202 | 66.6097618 | 97.4586793 | 5.0360829 | 76.0 | 81.0 | 74.0 | 79.67 |
| O-6261 | EN26145606 | 601179051 | DEVIN | RAJESH | CHAWDA | 79.4793202 | 66.6097618 | 84.6395592 | 78.1640413 | 79.48 | 50.0 | 43.0 | 58.50 |
| O-6262 | EN26114770 | * | REYANSH | JALPESH | PANDYA | 79.4793202 | 66.6097618 | 84.6395592 | 78.1640413 | 62.0 | 55.0 | 68.0 | 67.33 |
| O-6263 | EN26343725 | * | SARTHAK | SANTOSH | JOSHI | 79.4663048 | 86.7445987 | 78.0537870 | 46.0146818 | 46.67 | 52.0 | 38.0 | 59.33 |
| O-6264 | EN26258376 | 601182550 | SHAUNAK | HARIKESH | SHETTY | 79.4663048 | 77.9250600 | 86.7793898 | 61.3784226 | 79.47 | 60.0 | 42.0 | 29.62 |
| O-6265 | EN26173336 | 601185420 | VIHAAN | SUNIL | JAIN | 79.4663048 | 77.9250600 | 78.0537870 | 72.6750861 | 79.47 | 75.0 | 42.0 | 66.33 |
| O-6266 | EN26347048 | * | AVADHOOT | VINOD | SHINDE | 79.4663048 | 71.4086908 | 71.3843371 | 83.2237414 | 70.33 | 77.0 | 70.0 | 77.0 |
| O-6267 | EN26418321 | * | SIDDHESH | AJAY | PAWAR | 79.4663048 | 71.4086908 | 71.3843371 | 83.2237414 | 49.33 | 50.0 | 48.0 | 60.0 |
| O-6268 | EN26230773 | * | PRIYA | DILIP | PARAB | 79.4627847 | 59.0478374 | 64.4276326 | 90.9063121 | 52.0 | 54.0 | 45.0 | 63.50 |
| O-6269 | EN26412267 | * | VARAD | SATISH | KHADAP | 79.3799890 | 85.0192678 | 3.2480044 | 90.6551060 | 54.67 | 54.0 | 52.0 | 67.17 |
| O-6270 | EN26115968 | 601178884 | PRATHAM | DHRUTIMAN | SHUKAL | 79.3799890 | 81.0452794 | 75.7259840 | 64.7226810 | 79.38 | 67.0 | 78.0 | 78.0 |
| O-6271 | EN26377651 | 601179768 | SIDDHI | SHANKAR | MORE | 79.3799890 | 81.0452794 | 52.0265621 | 80.4053124 | 79.38 | 57.0 | 42.0 | 59.33 |
| O-6272 | EN26117663 | * | SHRUTI | VINODKUMAR | PANDEY | 79.3799890 | 75.8704927 | 80.7597027 | 71.1257914 | 75.33 | 82.0 | 66.0 | 76.50 |
| O-6273 | EN26192929 | * | MEET | RAVINDRA | KOLI | 79.3799890 | 51.9336636 | 80.7597027 | 89.3579686 | 54.33 | 58.0 | 53.0 | 62.17 |
| O-6274 | EN26450305 | * | TANYA | MAHENDRA | REMBALKAR | 79.3794141 | 86.4343329 | 72.5406198 | 47.2733588 | 53.0 | 59.0 | 59.0 | 63.33 |
| O-6275 | EN26107047 | * | ANAND |  | SRIVASTAVA | 79.3794141 | 81.0312223 | 64.5826097 | 75.8712516 | 70.0 | 65.0 | 73.0 | 77.20 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6276 | EN26419552 | * | ADITI | ANKUSH | NIKAM | 79.3794141 | 72.6641195 | 84.3155417 | 79.4257265 | 59.67 | 59.0 | 55.0 | 67.33 |
| O-6277 | EN26111429 | 601177825 | DIYA | VIRAG | SHAH | 79.3794141 | 51.1250048 | 64.5826097 | 94.7242484 | 79.38 | 47.0 | 51.0 | 62.50 |
| O-6278 | EN26477915 | * | RAJ | SANTOSH | MOKASHI | 79.3766715 | 86.0865391 | 70.6541864 | 57.4847425 | 64.0 | 63.0 | 66.0 | 69.33 |
| O-6279 | EN26331297 | * | JAINESH | VIRALKUMAR | SHAH | 79.3766715 | 86.0865391 | 54.7075362 | 71.1444833 | 47.67 | 54.0 | 38.0 | 61.17 |
| O-6280 | EN26130892 | * | DHRUV | GIRISH | DEDHIA | 79.3766715 | 75.5571556 | 76.4966056 | 76.3011726 | 45.33 | 46.0 | 41.0 | 56.0 |
| O-6281 | EN26183155 | * | PRATIK | SAVEENDRA | SINGH | 79.3766715 | 67.4415415 | 84.8042241 | 76.3011726 | 51.33 | 50.0 | 49.0 | 60.0 |
| O-6282 | EN26256933 | * | EZEKIEL | | TONY | 79.3766715 | 46.2353425 | 87.5608585 | 85.6579579 | 77.67 | 76.0 | 79.0 | 78.80 |
| O-6283 | EN26397469 | 601184790 | MAHEK | GOPAL | SONCHHATRA | 79.3766715 | 46.2353425 | 63.1900158 | 92.9952685 | 79.37 | 76.0 | 49.0 | 72.50 |
| O-6284 | EN26172928 | * | JATAWAT | TANMAY SUNIL | KUMAR | 79.3766715 | 46.2353425 | 63.1900158 | 92.9952685 | 59.67 | 60.0 | 61.0 | 68.33 |
| O-6285 | EN26271643 | * | HETANSH | SANJAY | PATEL | 79.3692556 | 86.3677822 | 77.2679436 | 51.5891391 | 50.0 | 59.0 | 43.0 | 65.33 |
| O-6286 | EN26288019 | * | AYUSH | RAMESH | GAIKWAD | 79.3692556 | 76.4435557 | 77.2679436 | 74.5527257 | 71.67 | 82.0 | 65.0 | 77.0 |
| O-6287 | EN26340126 | 601179168 | VISMIT | SAURABH | SHAH | 79.3692556 | 59.6891882 | 89.8652915 | 74.5527257 | 79.37 | 37.0 | 40.0 | 60.67 |
| O-6288 | EN26225526 | * | ADITYA | DHRUV | BEDEKAR | 79.3692556 | 59.6891882 | 53.6132744 | 90.6440749 | 47.67 | 53.0 | 45.0 | 55.50 |
| O-6289 | EN26180365 | * | SIRAJ | ARIF | KHAN | 79.2630446 | 92.5459156 | 49.6272958 | 27.9681857 | 51.0 | 67.0 | 37.0 | 61.50 |
| O-6290 | EN26270797 | * | AADNYA | | | 79.2630446 | 84.3963729 | 86.3444248 | 44.0175209 | 39.67 | 35.0 | 45.0 | 52.33 |
| O-6291 | EN26241713 | * | GAURESH | MANOHAR | POOJARI | 79.2630446 | 84.3963729 | 49.6272958 | 76.3236763 | 45.0 | 47.0 | 41.0 | 58.83 |
| O-6292 | EN26434354 | * | ARNAV | | NARELA | 79.2630446 | 84.3963729 | 40.1406286 | 79.4090525 | 62.33 | 70.0 | 65.0 | 73.0 |
| O-6293 | EN26174854 | * | ARYAN | KIRAN | JADHAV | 79.2630446 | 80.9805579 | 66.2299239 | 76.3236763 | 54.33 | 61.0 | 45.0 | 67.83 |
| O-6294 | EN26129369 | 601177414 | RUCHIT | SANDEEP | KHILARI | 79.2630446 | 76.2084070 | 82.8863444 | 72.8617536 | 79.26 | 79.0 | 58.0 | 73.50 |
| O-6295 | EN26120554 | 601182586 | DHEEMAN | JAGESH | SHAH | 79.2630446 | 70.3066165 | 73.0000768 | 84.2234688 | 79.26 | 39.0 | 62.0 | 64.83 |
| O-6296 | EN26351630 | * | OM | RAJESH | DESAI | 79.0728986 | 86.2858242 | 80.6924409 | 51.1867667 | 90.67 | 84.0 | 93.0 | 83.17 |
| O-6297 | EN26159398 | * | RADHIKA | R | GUPTA | 79.0728986 | 86.2858242 | 30.1865743 | 78.5227928 | 57.67 | 58.0 | 65.0 | 67.0 |
| O-6298 | EN26169490 | * | SEJAL | MAHESH | JAITAPKAR | 79.0728986 | 83.0582804 | 80.6924409 | 63.2737065 | 59.0 | 70.0 | 52.0 | 60.33 |
| O-6299 | EN26197996 | * | SAI | SANDIP | SHIRSATH | 79.0728986 | 83.0582804 | 21.4079631 | 85.7934218 | 69.67 | 69.0 | 74.0 | 73.50 |
| O-6300 | EN26195082 | * | AKANKSHA | BHAGWAT | MARAVI | 79.0728986 | 78.6959031 | 90.2404309 | 57.6495480 | 55.67 | 57.0 | 47.0 | 70.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6301 | EN26317918 | * | PURNAV | KEDAR | PANDIT | 79.0728986 | 73.1448355 | 50.2173495 | 87.6899404 | 48.33 | 47.0 | 46.0 | 57.50 |
| O-6302 | EN26455665 | * | YASH | KASHINATH | DANGLE | 79.0264353 | 91.0989480 | 64.5044835 | 40.5341408 | 46.67 | 45.0 | 42.0 | 56.67 |
| O-6303 | EN26130238 | * | RUDRA | BIREN | DESAI | 79.0264353 | 81.6738481 | 71.9886650 | 72.5709406 | 47.33 | 45.0 | 43.0 | 62.0 |
| O-6304 | EN26289770 | * | GAGANDEEP | SINGH JASMEET SI | BANGA | 79.0264353 | 76.3829044 | 71.9886650 | 79.1157176 | 57.67 | 55.0 | 52.0 | 68.33 |
| O-6305 | EN26386010 | * | VEDIKA | BHARAT | SANCHETI | 79.0264353 | 69.8342456 | 64.5044835 | 85.4469935 | 56.67 | 61.0 | 50.0 | 67.17 |
| O-6306 | EN26175600 | * | AMEY | AMOL | BHOIR | 79.0264353 | 61.8143706 | 86.2117154 | 81.5457474 | 50.67 | 44.0 | 51.0 | 62.83 |
| O-6307 | EN26220942 | * | SAHIL | RAJESH | KHARAT | 79.0264353 | 43.4261092 | 92.2324444 | 83.7312216 | 56.67 | 49.0 | 61.0 | 64.0 |
| O-6308 | EN26368059 | * | TANUSH | VIKAS | PAI | 78.9956692 | 88.1693820 | 61.7721867 | 41.7199423 | 46.33 | 49.0 | 48.0 | 61.83 |
| O-6309 | EN26411632 | * | VIKESH | PARSHURAM | BHOIR | 78.9956692 | 73.7162302 | 76.8268371 | 76.0637932 | 44.67 | 48.0 | 40.0 | 54.50 |
| O-6310 | EN26388198 | * | CHAITANYAMAHA | SHRIBHAGWAN | TIWARI | 78.9956692 | 57.0255035 | 90.6922389 | 76.0637932 | 53.67 | 55.0 | 50.0 | 70.40 |
| O-6311 | EN26266339 | 601177346 | HARSH | JITENDRA | SHAH | 78.9761092 | 78.9761092 | 27.7030717 | 84.0580205 | 78.98 | 48.0 | 42.0 | 56.50 |
| O-6312 | EN26159529 | * | YASH | NITIN | SALUNKE | 78.9754460 | 71.3407525 | 60.5864688 | 85.8929518 | 44.0 | 42.0 | 42.0 | 61.83 |
| O-6313 | EN26344234 | * | PUSHKAR | BALAJI | CHALUKYA | 78.9754460 | 55.0644762 | 90.3939233 | 81.6322205 | 58.33 | 64.0 | 48.0 | 72.0 |
| O-6314 | EN26278503 | * | AMOGH | MUKESH | MANKAR | 78.9754460 | 55.0644762 | 85.3382795 | 85.8929518 | 52.67 | 60.0 | 41.0 | 66.17 |
| O-6315 | EN26118958 | * | SHREYA | ABHISHEK | VISHWAKARMA | 78.9492107 | 94.3680213 | 43.3161819 | 29.6755224 | 39.33 | 35.0 | 44.0 | 62.0 |
| O-6316 | EN26241267 | * | SHIVA | AKHILESH | SHUKLA | 78.9492107 | 81.0108859 | 70.7095103 | 71.8681088 | 70.67 | 75.0 | 66.0 | 74.67 |
| O-6317 | EN26280796 | * | NAMAN | VIKAS | HOLEY | 78.9492107 | 65.7075851 | 16.0873674 | 92.5408660 | 54.67 | 63.0 | 49.0 | 61.17 |
| O-6318 | EN26335561 | * | MOHAMMED | AMMAR MOHAMM | SHAIKH | 78.9492107 | 44.8143092 | 82.1659841 | 88.5750289 | 45.67 | 43.0 | 44.0 | 63.33 |
| O-6319 | EN26205793 | * | STUTI | JIGNESH | NAGARIYA | 78.9025471 | 86.5130438 | 31.7174675 | 73.2688528 | 55.67 | 58.0 | 49.0 | 65.67 |
| O-6320 | EN26214685 | * | ANKUR | SANTOSH | TIWARI | 78.9025471 | 79.4189049 | 72.6137721 | 76.8024354 | 51.0 | 47.0 | 43.0 | 65.0 |
| O-6321 | EN26228407 | * | ANUJA | MAHESHRAO | DESHMUKH | 78.9025471 | 79.4189049 | 41.0620015 | 86.7134214 | 87.0 | 96.0 | 87.0 | 84.50 |
| O-6322 | EN26432589 | * | ISHAN | HIREN | PARAJIYA | 78.9025471 | 76.0779931 | 77.6887211 | 79.8659011 | 60.33 | 61.0 | 54.0 | 67.83 |
| O-6323 | EN26411856 | * | RITHVIK | | WURITI | 78.9025471 | 76.0779931 | 66.3442642 | 84.6826712 | 72.0 | 83.0 | 64.0 | 79.33 |
| O-6324 | EN26337694 | * | PRAJWAL | DATTATRAY | GOTE | 78.8983322 | 88.0302976 | 78.6814125 | 43.4266207 | 40.33 | 41.0 | 36.0 | 50.67 |
| O-6325 | EN26391913 | * | SARTHAK | RAJESH | JADHAV | 78.8983322 | 80.3349810 | 84.0617332 | 63.0596351 | 54.33 | 62.0 | 48.0 | 67.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6326 | EN26365363 | * | LAMBE | MADHUR | DINESH | 78.8983322 | 80.3349810 | 72.1560400 | 72.4334128 | 47.0 | 41.0 | 47.0 | 53.33 |
| O-6327 | EN26166199 | * | VAISHNAVI | SADANANDA | POOJARY | 78.8983322 | 74.8124178 | 84.0617332 | 72.4334128 | 68.67 | 81.0 | 59.0 | 77.67 |
| O-6328 | EN26259438 | * | PALAK | BHAVESH | DUDHAT | 78.8983322 | 68.0061164 | 64.2117990 | 85.4663774 | 59.33 | 75.0 | 46.0 | 68.17 |
| O-6329 | EN26487967 | * | ASHUTOSH | ASHOK | PATIL | 78.8907850 | 84.7747440 | 65.9010239 | 58.2832765 | 79.67 | 90.0 | 59.0 | 72.17 |
| O-6330 | EN26467390 | * | ABDUL | REHMAN ABDUL M | SALMANI | 78.8907850 | 84.7747440 | 37.1808874 | 79.7372014 | 48.67 | 51.0 | 47.0 | 58.67 |
| O-6331 | EN26255875 | * | KUNAL | ANJU | CHAVAN | 78.8907850 | 78.9761092 | 65.9010239 | 74.0989761 | 84.33 | 89.0 | 74.0 | 79.33 |
| O-6332 | EN26385968 | * | SHUBH | SATYAVRAT | TIWARI | 78.8907850 | 78.9761092 | 56.8941980 | 79.7372014 | 51.67 | 45.0 | 59.0 | 62.60 |
| O-6333 | EN26304282 | * | KARAN | PRAVIN | VERMA | 78.8907850 | 71.0204778 | 92.2901024 | 39.3481229 | 46.33 | 57.0 | 42.0 | 55.0 |
| O-6334 | EN26222621 | * | GURJOT | SINGH | SOKHI | 78.8907850 | 71.0204778 | 84.8088737 | 66.7679181 | 74.33 | 93.0 | 58.0 | 72.50 |
| O-6335 | EN26166205 | * | BHARGAVI | SANJAY | GOGAR | 78.8907850 | 60.7610922 | 80.0136519 | 84.0580205 | 43.0 | 52.0 | 35.0 | 56.0 |
| O-6336 | EN26144659 | * | ABHIJEET | VIJAY | SAWANT | 78.8907850 | 49.3583618 | 73.4368601 | 91.3071672 | 53.33 | 57.0 | 46.0 | 60.0 |
| O-6337 | EN26376399 | * | TANMAY | LALIT | CHAUDHARI | 78.8724264 | 82.5938041 | 76.0515682 | 64.2293631 | 40.0 | 43.0 | 35.0 | 49.33 |
| O-6338 | EN26423378 | 601180020 | YOUSUF | ZIA | HAQQANI | 78.8724264 | 77.9257264 | 51.7567828 | 83.0710025 | 78.87 | 35.0 | 35.0 | 52.17 |
| O-6339 | EN26218047 | * | JWAL | DEEPAK | JOSHI | 78.8724264 | 72.1993458 | 76.0515682 | 80.6234366 | 39.67 | 35.0 | 38.0 | 51.0 |
| O-6340 | EN26232783 | * | KRISH | VINOD | HULKE | 78.8724264 | 64.6950164 | 85.0336733 | 80.6234366 | 60.67 | 67.0 | 60.0 | 62.33 |
| O-6341 | EN26118549 | * | VARAD | SURYAKANT | WANARE | 78.8262695 | 87.3310513 | 76.5606804 | 41.2640717 | 56.67 | 55.0 | 58.0 | 63.80 |
| O-6342 | EN26145910 | * | ATHARVA | RANJEET | TAMBE | 78.8262695 | 87.3310513 | 61.6684900 | 57.6137206 | 51.33 | 60.0 | 47.0 | 64.67 |
| O-6343 | EN26114154 | * | YASH | PRAKASH | CHAUDHARY | 78.8262695 | 83.9114938 | 69.8944842 | 64.3999012 | 38.67 | 37.0 | 36.0 | 52.17 |
| O-6344 | EN26198355 | * | SIDDHI | SANDEEP | KHANDAGALE | 78.8262695 | 83.9114938 | 4.1571091 | 92.2080672 | 66.0 | 72.0 | 61.0 | 72.50 |
| O-6345 | EN26417601 | * | DHRUV | SANDEEP | SHUKLA | 78.8262695 | 79.2462152 | 85.5806896 | 57.6137206 | 44.0 | 46.0 | 43.0 | 60.0 |
| O-6346 | EN26413908 | * | HIMANSHU | DNYANESHWAR | KAKAD | 78.8262695 | 65.3880086 | 90.5035819 | 70.5649857 | 45.67 | 39.0 | 44.0 | 61.50 |
| O-6347 | EN26363162 | * | SPARSH | SUNIL | LANJEWAR | 78.8262695 | 65.3880086 | 76.5606804 | 85.6547976 | 60.67 | 53.0 | 70.0 | 74.0 |
| O-6348 | EN26430385 | * | AMANAT | MUBARAK | TAMBOLI | 78.8262695 | 46.3069485 | 88.5555987 | 87.7827575 | 56.33 | 76.0 | 43.0 | 60.83 |
| O-6349 | EN26343752 | * | HARSHIT | BHAVESH | JETHWA | 78.7333170 | 86.7061337 | 85.1227800 | 16.8704242 | 56.67 | 65.0 | 50.0 | 63.33 |
| O-6350 | EN26171255 | 601177753 | ATHARVA | TUSHAR | KALAMKAR | 78.7333170 | 84.4992469 | 5.3560794 | 88.0687988 | 78.73 | 67.0 | 54.0 | 71.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6351 | EN26167600 | * | AYUSH | ATRAY SANTOSH | KUMAR | 78.7333170 | 70.2700809 | 90.6610152 | 73.8641539 | 37.67 | 40.0 | 36.0 | 48.83 |
| O-6352 | EN26410081 | * | ANUSHKA | RAVINDRA | SHIVNIKAR | 78.7121389 | 86.4868021 | 46.7375224 | 70.7700693 | 90.67 | 96.0 | 85.0 | 85.33 |
| O-6353 | EN26319207 | * | NEHA | ANIL | NAGARE | 78.7121389 | 83.4618080 | 46.7375224 | 78.3267149 | 89.33 | 94.0 | 85.0 | 87.67 |
| O-6354 | EN26239846 | * | NYSA | SUSAN | ROSHAN | 78.7121389 | 74.5230865 | 71.1632796 | 81.0908666 | 62.67 | 59.0 | 71.0 | 74.0 |
| O-6355 | EN26257970 | 601182027 | JASHAN | JENDISH | MONANI | 78.6998810 | 79.6200406 | 62.5883423 | 78.8083409 | 78.70 | 35.0 | 39.0 | 52.83 |
| O-6356 | EN26140709 | * | YUG | NIRAV | SUTARIYA | 78.6998810 | 74.0850885 | 79.6935134 | 75.5755371 | 52.67 | 59.0 | 49.0 | 58.50 |
| O-6357 | EN26256951 | * | SHRUSTI | RAGHAVENDRA | RAIBAGI | 78.6851370 | 88.5542630 | 18.2381754 | 70.9245370 | 64.67 | 70.0 | 62.0 | 71.0 |
| O-6358 | EN26137294 | 601186112 | PRANAV | PRASHANT | BHARBAT | 78.6851370 | 86.2773611 | 38.6537578 | 70.9245370 | 78.69 | 57.0 | 55.0 | 63.17 |
| O-6359 | EN26222539 | * | AAGUM | SHAGUN | PATNI | 78.6851370 | 83.4073167 | 69.5124751 | 66.2214909 | 42.0 | 39.0 | 48.0 | 56.33 |
| O-6360 | EN26147764 | * | ARNAV | ANIL | KADECHUR | 78.6851370 | 70.1630185 | 81.9340272 | 81.3485382 | 49.0 | 63.0 | 40.0 | 58.67 |
| O-6361 | EN26351315 | * | AVANI | SACHIN | RAUT | 78.6851370 | 46.3339966 | 85.5158426 | 90.5403337 | 55.33 | 48.0 | 58.0 | 66.20 |
| O-6362 | EN26105601 | * | SAKSHAM | SHAILENDRA | THAKUR | 78.6851370 | 37.0580132 | 81.9340272 | 93.9155059 | 57.67 | 62.0 | 49.0 | 70.67 |
| O-6363 | EN26166828 | 601181049 | AARYAN | JITENDRA | SINGH | 78.6800000 | 70.1600000 | 76.4200000 | 83.7500000 | 78.68 | 79.0 | 75.0 | 80.83 |
| O-6364 | EN26228598 | * | NEHA | NILESH | PATIL | 78.5981492 | 87.8952550 | 20.7088009 | 82.2760386 | 47.33 | 46.0 | 55.0 | 58.17 |
| O-6365 | EN26317772 | 601177680 | AAYUSH | MANOJ | MAKWANA | 78.5981492 | 87.8952550 | 13.6877338 | 84.6977752 | 78.60 | 74.0 | 61.0 | 72.0 |
| O-6366 | EN26151619 | * | VEDANT | PRAVIN | DHOPRE | 78.5981492 | 85.0758023 | 74.1051388 | 57.7515259 | 67.67 | 82.0 | 63.0 | 66.67 |
| O-6367 | EN26137655 | * | ARYAN | NAVNEET | KOTADIA | 78.5981492 | 85.0758023 | 74.1051388 | 57.7515259 | 37.67 | 37.0 | 37.0 | 50.17 |
| O-6368 | EN26219435 | * | PRANJAL | PRAVEEN | PHADTARE | 78.5981492 | 75.7668832 | 74.1051388 | 79.1966923 | 61.0 | 61.0 | 60.0 | 73.0 |
| O-6369 | EN26232902 | * | ATHARVA | VIDYADHAR | KHOSE | 78.5981492 | 61.3821618 | 81.5790510 | 84.6977752 | 50.33 | 46.0 | 53.0 | 70.33 |
| O-6370 | EN26492487 | * | ATHARVA | VILAS | GANGURDE | 78.5981492 | 32.2898208 | 69.1671589 | 96.5032487 | 83.33 | 76.0 | 81.0 | 78.67 |
| O-6371 | EN26434123 | * | SWARAJ | SACHIN | KUKADE | 78.4699621 | 86.0091128 | 92.6369797 | 6.1913696 | 48.0 | 54.0 | 46.0 | 58.50 |
| O-6372 | EN26406439 | * | NUPUR | SANTOSH | DONGARE | 78.4699621 | 86.0091128 | 52.3107554 | 62.5033503 | 67.0 | 77.0 | 59.0 | 76.83 |
| O-6373 | EN26434129 | * | GUPTA | AMAN | VINOD | 78.4699621 | 56.7561359 | 62.0974844 | 91.3772639 | 75.67 | 81.0 | 76.0 | 76.33 |
| O-6374 | EN26104603 | * | PRISHA | DIPESH | PATEL | 78.4082225 | 82.6914260 | 55.1581843 | 74.2358245 | 63.67 | 75.0 | 47.0 | 70.83 |
| O-6375 | EN26229736 | * | AARAV | NITIN | CHOBITKAR | 78.4082225 | 78.6260125 | 45.5448571 | 82.3475470 | 39.0 | 38.0 | 41.0 | 53.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6376 | EN26101081 | * | ARYAN | YATIN | KAMBLE | 78.4082225 | 78.6260125 | 24.7783891 | 86.4320648 | 51.67 | 43.0 | 55.0 | 67.67 |
| O-6377 | EN26412409 | * | KHATHURIA | ANISH | BHARAT | 78.3451044 | 77.2876385 | 64.5826097 | 79.4257265 | 49.33 | 53.0 | 46.0 | 61.83 |
| O-6378 | EN26202964 | * | RISHITA | PINAKIN | VYAS | 78.3451044 | 77.2876385 | 54.8724480 | 82.2199066 | 63.33 | 58.0 | 59.0 | 66.33 |
| O-6379 | EN26350046 | * | SANKHE | SHUBHANK | BHUPESH | 78.3451044 | 77.2876385 | 54.8724480 | 82.2199066 | 49.67 | 45.0 | 52.0 | 66.17 |
| O-6380 | EN26267862 | * | MUBASSHIRA | ASLAM | SHAIKH | 78.3451044 | 72.6641195 | 23.9898113 | 91.3974760 | 58.0 | 60.0 | 50.0 | 69.0 |
| O-6381 | EN26368724 | * | ADITI | | SONAWANE | 78.2850242 | 79.6549344 | 84.0096618 | 58.1469979 | 74.67 | 71.0 | 81.0 | 77.0 |
| O-6382 | EN26167315 | * | BHAVARTH | RAKESH | SURVE | 78.2850242 | 79.6549344 | 48.0434783 | 82.2532781 | 63.67 | 71.0 | 60.0 | 73.60 |
| O-6383 | EN26342280 | * | SHREYA | PAWAN | MUNDADA | 78.2850242 | 79.6549344 | 37.3878537 | 84.9516908 | 38.33 | 41.0 | 35.0 | 60.33 |
| O-6384 | EN26125566 | * | TITHI | SANJAY | YADAV | 78.2850242 | 74.2028986 | 27.0220842 | 90.3795721 | 58.0 | 61.0 | 54.0 | 68.0 |
| O-6385 | EN26135966 | * | MUKTA | RAJENDRA | SARANG | 78.2850242 | 67.8053830 | 86.9254658 | 75.0621118 | 81.33 | 90.0 | 79.0 | 85.0 |
| O-6386 | EN26279106 | * | RHUTU | SACHIN | SAWANT | 78.2850242 | 60.0931677 | 84.0096618 | 84.9516908 | 65.67 | 78.0 | 61.0 | 76.33 |
| O-6387 | EN26368392 | * | PRATIK | PRAFUL | BARIK | 78.1913582 | 94.0521886 | 39.3069690 | 24.2842554 | 36.0 | 35.0 | 35.0 | 55.33 |
| O-6388 | EN26135965 | * | LAKSHDEEP | MAHENDRA | SONAVDEKAR | 78.1913582 | 89.1573053 | 70.1341691 | 32.9295348 | 37.67 | 35.0 | 35.0 | 52.83 |
| O-6389 | EN26319056 | * | MOIZ | MANSOOR | ULLAL | 78.1913582 | 89.1573053 | 50.4243406 | 51.7237736 | 47.0 | 43.0 | 51.0 | 60.67 |
| O-6390 | EN26397144 | * | DHANASHREE | RAMKRUSHNA | MAHAJAN | 78.1913582 | 85.2343557 | 70.1341691 | 51.7237736 | 87.33 | 96.0 | 82.0 | 86.0 |
| O-6391 | EN26458714 | * | MADHAV | DEEPAK | NAIK | 78.1913582 | 79.9661936 | 83.5616438 | 51.7237736 | 52.67 | 54.0 | 53.0 | 61.50 |
| O-6392 | EN26429394 | * | ATHARVA | VINOD | JAGTAP | 78.1913582 | 79.9661936 | 19.6112265 | 88.4811776 | 41.0 | 38.0 | 41.0 | 53.0 |
| O-6393 | EN26133863 | * | PARTH | VINAY | JAMKHEDKAR | 78.1913582 | 63.4433215 | 83.5616438 | 79.7830757 | 49.33 | 51.0 | 50.0 | 64.33 |
| O-6394 | EN26347427 | * | AKASH | PRAVEENKUMAR | YADAV | 78.1913582 | 52.4808959 | 93.1647709 | 74.6769025 | 63.33 | 64.0 | 51.0 | 71.33 |
| O-6395 | EN26375448 | * | SHAURYA | MANISH | MORBIA | 78.1871974 | 87.1282564 | 49.6272958 | 63.7631599 | 46.67 | 48.0 | 45.0 | 64.83 |
| O-6396 | EN26125430 | * | SAGAR | BHARAT | JOTANIYA | 78.0816199 | 89.7853390 | 15.0958494 | 72.6750861 | 51.33 | 55.0 | 52.0 | 56.67 |
| O-6397 | EN26119670 | * | REEYA | SHAILESH | SAVAJ | 78.0816199 | 86.7445987 | 86.7793898 | 21.0868733 | 54.67 | 50.0 | 55.0 | 62.67 |
| O-6398 | EN26241815 | * | SONI | RAMPREET | GUPTA | 78.0816199 | 86.7445987 | 71.3843371 | 46.0146818 | 56.67 | 63.0 | 47.0 | 64.0 |
| O-6399 | EN26161035 | * | AYUSH | RAJENDRA | MANKAR | 78.0816199 | 83.0845771 | 22.9551543 | 83.2237414 | 62.67 | 69.0 | 59.0 | 65.0 |
| O-6400 | EN26111748 | * | RANARAJVARDHA | SINGH SANTOSH | PARDESHI | 78.0816199 | 77.9250600 | 62.9927287 | 76.8674112 | 69.67 | 80.0 | 65.0 | 76.0 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6401 | EN26178629 | * | ADWAIT | RASIK | SAPLE | 78.0816199 | 71.4086908 | 42.0450197 | 87.6039384 | 52.67 | 58.0 | 44.0 | 70.50 |
| O-6402 | EN26190827 | * | RIYA | MAHESH | VAIDYA | 78.0816199 | 71.4086908 | 42.0450197 | 87.6039384 | 46.67 | 50.0 | 41.0 | 61.17 |
| O-6403 | EN26109799 | 601181244 | SAMIKSHA | VIRENDRA | SAHU | 78.0816199 | 71.4086908 | 31.8512333 | 89.3574088 | 78.08 | 54.0 | 62.0 | 81.80 |
| O-6404 | EN26105911 | 601187070 | ANUSHKA | SANJAY | PATIL | 78.0816199 | 53.2199144 | 91.3578958 | 76.8674112 | 78.08 | 68.0 | 72.0 | 93.40 |
| O-6405 | EN26186013 | * | ABHIRAM | | MAHANTHI | 78.0816199 | 53.2199144 | 89.4130745 | 80.2491041 | 70.67 | 69.0 | 73.0 | 78.0 |
| O-6406 | EN26285160 | * | YASH | SINGH | KATTAURA | 78.0162614 | 82.2164849 | 72.6137721 | 63.0495935 | 50.33 | 46.0 | 54.0 | 55.75 |
| O-6407 | EN26175864 | * | OM | GOPAL | MEHTA | 78.0162614 | 82.2164849 | 72.6137721 | 63.0495935 | 47.33 | 52.0 | 38.0 | 56.50 |
| O-6408 | EN26357783 | * | NUPUR | ANAND | GAWADE | 78.0162614 | 82.2164849 | 66.3442642 | 68.7410890 | 59.0 | 64.0 | 52.0 | 71.0 |
| O-6409 | EN26391185 | * | SHAIKH | MOHAMMED | USMAN | 78.0162614 | 79.4189049 | 81.6808601 | 63.0495935 | 55.0 | 66.0 | 43.0 | 57.67 |
| O-6410 | EN26256493 | * | VEDIKA | GAJANAN | PATIL | 78.0162614 | 79.4189049 | 77.6887211 | 68.7410890 | 93.33 | 91.0 | 94.0 | 87.33 |
| O-6411 | EN26176554 | * | SHIVEN | SUSHIL | KHARATMOL | 78.0162614 | 79.4189049 | 77.6887211 | 68.7410890 | 67.0 | 77.0 | 54.0 | 77.33 |
| O-6412 | EN26168632 | * | VEERA | AMOGH | DEO | 78.0162614 | 79.4189049 | 72.6137721 | 73.2688528 | 58.33 | 68.0 | 51.0 | 65.83 |
| O-6413 | EN26244636 | * | URAV | BHAVESH | SHAH | 78.0162614 | 71.7583137 | 77.6887211 | 82.5440253 | 54.33 | 69.0 | 43.0 | 67.67 |
| O-6414 | EN26320182 | 601182870 | SHRAVANEE | GIRISH | PATIL | 78.0162614 | 52.9382297 | 92.3702362 | 79.8659011 | 78.02 | 72.0 | 38.0 | 65.0 |
| O-6415 | EN26141853 | * | VANSH | KIRAN | HINGE | 77.9589871 | 85.0192678 | 61.2923204 | 57.1910267 | 40.67 | 40.0 | 42.0 | 54.50 |
| O-6416 | EN26222717 | * | TANVI | JAYWANT | SATOSE | 77.9589871 | 81.0452794 | 61.2923204 | 71.1257914 | 67.0 | 71.0 | 62.0 | 75.33 |
| O-6417 | EN26110301 | * | AARYAN | SUNIL | MAKHIJA | 77.9379780 | 91.4930190 | 32.6317267 | 51.5891391 | 42.67 | 38.0 | 44.0 | 55.50 |
| O-6418 | EN26447088 | * | ZARMIN | NEHAL | SHAH | 77.9379780 | 86.3677822 | 43.0961903 | 70.2097804 | 52.0 | 60.0 | 59.0 | 64.0 |
| O-6419 | EN26285304 | * | MAYANK | BHUSHAN | KAREKAR | 77.9379780 | 68.7679787 | 82.1616502 | 74.5527257 | 60.67 | 66.0 | 60.0 | 72.33 |
| O-6420 | EN26189029 | * | SAMRUDDHI | GIRISH | KOTKAR | 77.9379780 | 68.7679787 | 53.6132744 | 85.8415772 | 55.33 | 63.0 | 42.0 | 65.0 |
| O-6421 | EN26279738 | * | QUAZI | MUHAMMAD | ABDULLAH | 77.9379780 | 59.6891882 | 82.1616502 | 81.0811759 | 72.33 | 74.0 | 64.0 | 75.67 |
| O-6422 | EN26126973 | * | CHINMAYEE | PRASANNA | SAWANT | 77.9303712 | 90.5866513 | 50.2173495 | 43.8391998 | 47.33 | 46.0 | 47.0 | 61.83 |
| O-6423 | EN26170632 | 601184718 | DEEP | KETAN | VEDPATHAK | 77.9303712 | 78.6959031 | 30.1865743 | 85.7934218 | 77.93 | 72.0 | 52.0 | 67.50 |
| O-6424 | EN26226616 | * | TANISHQ | ABHIJIT | RAJE | 77.9303712 | 73.1448355 | 75.6030006 | 78.5227928 | 60.67 | 58.0 | 65.0 | 63.80 |
| O-6425 | EN26144288 | * | PRANAY | SURESH | KEDAR | 77.9303712 | 73.1448355 | 59.7653395 | 83.5699173 | 64.0 | 68.0 | 57.0 | 66.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6426 | EN26277809 | * | KEVIN | JATIN | SHAH | 77.9049638 | 77.0923865 | 21.4838368 | 87.5110405 | 51.0 | 48.0 | 47.0 | 63.83 |
| O-6427 | EN26106644 | * | NEEL | SHAILESH | WAJE | 77.9049638 | 71.3407525 | 88.2953542 | 67.6240947 | 57.0 | 52.0 | 52.0 | 82.0 |
| O-6428 | EN26397974 | * | RUJUTA | AMOL | PAMPATTIWAR | 77.9049638 | 71.3407525 | 51.3902137 | 85.8929518 | 53.33 | 55.0 | 48.0 | 72.0 |
| O-6429 | EN26199105 | * | OM | DILIP | BORADE | 77.9049638 | 55.0644762 | 88.2953542 | 81.6322205 | 56.0 | 55.0 | 59.0 | 66.33 |
| O-6430 | EN26250975 | * | BILAL | ASIF | KHATIB | 77.9049638 | 55.0644762 | 88.2953542 | 81.6322205 | 50.0 | 56.0 | 42.0 | 65.83 |
| O-6431 | EN26242682 | * | ADITI | MAHAVEER | JADHAV | 77.9049638 | 55.0644762 | 69.0372726 | 89.1715245 | 70.0 | 74.0 | 65.0 | 76.0 |
| O-6432 | EN26430131 | * | KRISHNA | SANKARSHAN | MOHARIL | 77.9049638 | 45.6633104 | 85.3382795 | 87.5110405 | 61.67 | 61.0 | 54.0 | 75.83 |
| O-6433 | EN26393282 | * | DEVANSH | KAMLESH | TIWARI | 77.8890571 | 76.3829044 | 55.7198867 | 81.5457474 | 51.33 | 59.0 | 50.0 | 63.50 |
| O-6434 | EN26186789 | * | SANSKAR | RAJU | MORE | 77.8890571 | 69.8342456 | 71.9886650 | 81.5457474 | 80.0 | 82.0 | 81.0 | 79.0 |
| O-6435 | EN26141893 | * | YADAV | ANANYA | RAMESH | 77.8890571 | 61.8143706 | 55.7198867 | 88.5369357 | 57.67 | 58.0 | 50.0 | 70.33 |
| O-6436 | EN26225536 | * | ASTHA | | NANDAGAWAL | 77.8612083 | 86.0865391 | 54.7075362 | 65.0483440 | 65.33 | 72.0 | 64.0 | 74.80 |
| O-6437 | EN26194876 | * | TANVI | RAJU | SAINI | 77.8612083 | 86.0865391 | 35.8568196 | 76.3011726 | 40.0 | 35.0 | 40.0 | 52.0 |
| O-6438 | EN26146059 | * | MOHD | JANIB ZULFKAR AI | ROGANGAR | 77.8612083 | 81.7150106 | 54.7075362 | 76.3011726 | 55.0 | 51.0 | 67.0 | 60.0 |
| O-6439 | EN26149786 | * | ADAYAN | NAJIR | PAGARKAR | 77.8612083 | 67.4415415 | 91.2157992 | 49.3176987 | 63.0 | 62.0 | 72.0 | 77.20 |
| O-6440 | EN26373177 | * | LATKAR | SHANTANU | SHIVAJI | 77.8612083 | 67.4415415 | 87.5608585 | 65.0483440 | 40.33 | 41.0 | 40.0 | 55.33 |
| O-6441 | EN26185542 | * | RISHIN | YOGESHWAR | PANGARKAR | 77.8612083 | 57.4504560 | 63.1900158 | 89.3951862 | 59.67 | 67.0 | 45.0 | 72.0 |
| O-6442 | EN26334832 | * | JAY | DEEPAK | NIKAM | 77.8612083 | 34.6670781 | 81.3241446 | 90.7700747 | 65.67 | 60.0 | 63.0 | 72.17 |
| O-6443 | EN26114949 | 601188018 | PALAK | SHREEHARI | LATH | 77.7414260 | 59.5931107 | 80.4828520 | 81.5433213 | 77.74 | 78.0 | 78.0 | 79.20 |
| O-6444 | EN26100982 | * | NIDHI | AJIT | SHINGTE | 77.7384664 | 84.4992469 | 50.5587277 | 63.0434021 | 40.0 | 39.0 | 35.0 | 51.67 |
| O-6445 | EN26137020 | * | NISHTHA | ARVIND | PATEL | 77.7140658 | 72.1993458 | 81.2045411 | 73.8079661 | 35.67 | 35.0 | 35.0 | 50.0 |
| O-6446 | EN26112393 | * | DHWANI | | JANI | 77.7140658 | 72.1993458 | 61.0506061 | 83.0710025 | 67.33 | 62.0 | 78.0 | 73.20 |
| O-6447 | EN26443711 | * | ANANYA | MANOJ | DUBEY | 77.7140658 | 72.1993458 | 42.1781797 | 87.4581489 | 74.33 | 81.0 | 77.0 | 77.17 |
| O-6448 | EN26101840 | * | PRANJALI | PUSHKAR | HATE | 77.7140658 | 56.4441024 | 87.8391380 | 80.6234366 | 56.33 | 58.0 | 57.0 | 73.67 |
| O-6449 | EN26414287 | * | SPARSH | SANJAY | GADE | 77.6220509 | 88.9083547 | 20.4313634 | 70.7700693 | 52.33 | 57.0 | 50.0 | 61.50 |
| O-6450 | EN26388431 | * | ADITI | J | SINGH | 77.6220509 | 88.9083547 | 0.0895429 | 90.5746321 | 55.67 | 50.0 | 54.0 | 67.50 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6451 | EN26106609 | 601177467 | AARAV | VISHAL | KAMDAR | 77.6220509 | 79.6542864 | 37.2070389 | 83.5941758 | 77.62 | 53.0 | 43.0 | 63.33 |
| O-6452 | EN26363405 | * | ASHITA | | PATHAK | 77.6220509 | 68.0915674 | 77.4429650 | 81.0908666 | 81.0 | 73.0 | 89.0 | 88.0 |
| O-6453 | EN26208024 | * | DAKSH | CHANDRASHEKAR | SHETTY | 77.5837940 | 84.0459030 | 62.5883423 | 67.8643902 | 62.0 | 70.0 | 55.0 | 72.67 |
| O-6454 | EN26240546 | * | MAHEK | MAYUR KUMAR | MAKADIA | 77.5837940 | 79.6200406 | 83.1957176 | 57.2598139 | 60.0 | 60.0 | 57.0 | 72.33 |
| O-6455 | EN26322581 | 601188008 | PARI | DURGESH | RAO | 77.5837940 | 74.0850885 | 83.1957176 | 67.8643902 | 77.58 | 46.0 | 61.0 | 66.40 |
| O-6456 | EN26204472 | * | NIYATI | RAMESH | SALGAONKAR | 77.5837940 | 74.0850885 | 69.4178154 | 78.8083409 | 44.33 | 43.0 | 42.0 | 57.50 |
| O-6457 | EN26171819 | * | PRITHVIRAJ | DHANANJAY | HIREMATH | 77.5837940 | 67.1786439 | 86.1136380 | 72.0593380 | 52.67 | 54.0 | 53.0 | 62.17 |
| O-6458 | EN26184439 | * | ISHITA | RAKESH | PATEL | 77.5837940 | 67.1786439 | 86.1136380 | 72.0593380 | 52.33 | 61.0 | 46.0 | 61.0 |
| O-6459 | EN26365451 | * | ADITYA | GOPAL | BIRADAR | 77.5837940 | 67.1786439 | 69.4178154 | 83.7555105 | 47.0 | 54.0 | 38.0 | 57.50 |
| O-6460 | EN26100432 | 601179483 | TANMAY | SANDEEP | SAWANT | 77.5505850 | 88.0302976 | 11.7101099 | 78.9481171 | 77.55 | 41.0 | 46.0 | 58.50 |
| O-6461 | EN26307759 | 601187613 | SANIKA | ARUN | HEGDE | 77.5505850 | 84.6804879 | 25.5254081 | 78.9481171 | 77.55 | 59.0 | 68.0 | 77.67 |
| O-6462 | EN26367389 | 601185231 | SAMYAK | UMESH | CHOPDA | 77.5505850 | 80.3349810 | 84.0617332 | 57.2348067 | 77.55 | 67.0 | 50.0 | 68.67 |
| O-6463 | EN26393064 | * | ARHAT | SHRIKANT | KALOKHE | 77.5505850 | 80.3349810 | 44.6996906 | 78.9481171 | 53.67 | 50.0 | 52.0 | 67.33 |
| O-6464 | EN26132505 | * | KARTIKEYA | RAVI | DHARME | 77.5505850 | 74.8124178 | 72.1560400 | 75.9645816 | 69.67 | 85.0 | 59.0 | 79.83 |
| O-6465 | EN26238766 | * | BHUMEE | MANGESH | TAWADE | 77.5505850 | 60.0298709 | 54.9447032 | 88.7272857 | 88.67 | 89.0 | 88.0 | 88.83 |
| O-6466 | EN26401920 | * | AARYAN | VIJAY | LONDHE | 77.5409460 | 83.4073167 | 69.5124751 | 60.7798867 | 40.67 | 35.0 | 41.0 | 60.0 |
| O-6467 | EN26113863 | * | ADITYA | VIJAY | THAKKAR | 77.5409460 | 79.9096893 | 76.4235420 | 66.2214909 | 56.33 | 67.0 | 52.0 | 67.33 |
| O-6468 | EN26167780 | * | MANASI | SANDEEP | MOHILE | 77.5409460 | 63.0070412 | 76.4235420 | 85.6536048 | 47.0 | 46.0 | 42.0 | 59.17 |
| O-6469 | EN26335003 | 601186105 | PARTH | VIPUL | TANNA | 77.5409460 | 55.1086790 | 69.5124751 | 90.5403337 | 77.54 | 56.0 | 51.0 | 68.17 |
| O-6470 | EN26114420 | * | BHARATI | PRASHANT | DAYANAND | 77.5409460 | 46.3339966 | 93.2152151 | 81.3485382 | 81.0 | 83.0 | 77.0 | 78.0 |
| O-6471 | EN26496021 | * | PRATYAKSH | | GANGULY | 77.4501436 | 33.1962443 | 94.0676651 | 82.8043765 | 54.33 | 46.0 | 53.0 | 63.60 |
| O-6472 | EN26129457 | * | KRUTIK | SHYAM | DESHMUKH | 77.4128766 | 87.8952550 | 69.1671589 | 41.9570782 | 48.33 | 57.0 | 45.0 | 60.50 |
| O-6473 | EN26142741 | * | CHIRAYU | ARVIND | KOTHAVALE | 77.4128766 | 81.1065170 | 62.9533373 | 75.2549715 | 40.67 | 48.0 | 39.0 | 57.17 |
| O-6474 | EN26208440 | * | SAUMYA | AMOL | PATIL | 77.4128766 | 75.7668832 | 74.1051388 | 75.2549715 | 71.0 | 79.0 | 69.0 | 73.33 |
| O-6475 | EN26262988 | * | KARTIK | DEVANAND | BHOGALE | 77.4128766 | 75.7668832 | 69.1671589 | 79.1966923 | 50.67 | 47.0 | 49.0 | 59.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6476 | EN26461215 | * | JADHAO | RAKHI | PRADEEP | 77.4128766 | 61.3821618 | 81.5790510 | 82.2760386 | 80.33 | 83.0 | 67.0 | 85.33 |
| O-6477 | EN26242524 | * | HARSHAL | VIJAYSING | RATHOD | 77.3787188 | 88.0192978 | 4.0165410 | 75.7743998 | 57.33 | 65.0 | 52.0 | 62.0 |
| O-6478 | EN26104245 | * | MAHIKA | PANKAJ | KHANDELWAL | 77.3787188 | 86.0091128 | 62.0974844 | 48.3133591 | 40.0 | 37.0 | 43.0 | 54.83 |
| O-6479 | EN26244222 | * | KAPIL | | ASHTANKAR | 77.3787188 | 83.4896811 | 62.0974844 | 62.5033503 | 55.33 | 55.0 | 55.0 | 65.80 |
| O-6480 | EN26338867 | * | ROHAN | BHARAT | BAGUL | 77.3787188 | 76.2645020 | 62.0974844 | 78.8681702 | 77.0 | 87.0 | 74.0 | 78.50 |
| O-6481 | EN26291961 | 601178413 | POORVA | CHANDRASHEKHA | INGALE | 77.3787188 | 76.2645020 | 52.3107554 | 81.4565226 | 77.38 | 60.0 | 49.0 | 73.50 |
| O-6482 | EN26412760 | * | TANUSHREE | NITIN | GUJAR | 77.3787188 | 76.2645020 | 52.3107554 | 81.4565226 | 56.33 | 53.0 | 52.0 | 67.33 |
| O-6483 | EN26187519 | 601183370 | AMEYA | SANJAYKUMAR | SONWANE | 77.3787188 | 70.9767584 | 62.0974844 | 83.5739174 | 77.38 | 55.0 | 54.0 | 65.0 |
| O-6484 | EN26101673 | * | SHRAVAN | GANESH | PARTE | 77.3511663 | 87.3310513 | 52.5426121 | 57.6137206 | 69.67 | 86.0 | 62.0 | 69.67 |
| O-6485 | EN26125081 | * | AADITYA | ARVIND | KAMBLE | 77.3511663 | 83.9114938 | 42.8238699 | 75.6713837 | 44.0 | 48.0 | 44.0 | 50.50 |
| O-6486 | EN26125590 | * | PRANAV | MAHENDRA | PATEL | 77.3511663 | 79.2462152 | 85.5806896 | 49.7723824 | 57.67 | 65.0 | 47.0 | 58.17 |
| O-6487 | EN26167988 | * | VRUKSHIKA | SANTOSH | GANGAN | 77.3511663 | 79.2462152 | 76.5606804 | 64.3999012 | 54.67 | 59.0 | 48.0 | 65.0 |
| O-6488 | EN26296310 | * | ARYA | ATISH | FAKKE | 77.3511663 | 79.2462152 | 61.6684900 | 75.6713837 | 49.67 | 46.0 | 47.0 | 64.83 |
| O-6489 | EN26281209 | * | ARYAN | HEMANT | VEER | 77.3511663 | 73.1058334 | 81.6917811 | 70.5649857 | 44.0 | 46.0 | 45.0 | 57.33 |
| O-6490 | EN26291771 | 601177425 | VRISHA | VIPUL | PATEL | 77.3511663 | 73.1058334 | 76.5606804 | 75.6713837 | 77.35 | 77.0 | 65.0 | 75.67 |
| O-6491 | EN26165103 | * | RIDDHIMA | | SONI | 77.3511663 | 73.1058334 | 42.8238699 | 87.7827575 | 55.67 | 65.0 | 42.0 | 68.17 |
| O-6492 | EN26172789 | * | PAYAL | NIRMAL | DEBNATH | 77.3511663 | 65.3880086 | 81.6917811 | 79.6979214 | 67.33 | 94.0 | 52.0 | 70.17 |
| O-6493 | EN26388590 | * | DORLISHA | KULDEEP | VAISHNAV | 77.2619593 | 78.6260125 | 78.7100718 | 66.2043405 | 51.33 | 53.0 | 49.0 | 64.0 |
| O-6494 | EN26123030 | * | NAVINYA | VINOD | AMBRE | 77.2619593 | 73.4410821 | 55.1581843 | 82.3475470 | 50.33 | 47.0 | 42.0 | 64.67 |
| O-6495 | EN26125586 | * | KHUSHI | ASHOK | SANAP | 77.2619593 | 59.0478374 | 89.0493657 | 77.3995109 | 55.33 | 46.0 | 59.0 | 63.67 |
| O-6496 | EN26165200 | * | KARANDE | BHAUSAHEB | BALU | 77.2619593 | 59.0478374 | 72.5431759 | 86.4320648 | 71.33 | 74.0 | 69.0 | 67.0 |
| O-6497 | EN26313028 | 601183294 | VIRAJ | VINOD | SAKPAL | 77.2289819 | 88.1693820 | 22.6404070 | 69.4404345 | 77.23 | 44.0 | 47.0 | 64.0 |
| O-6498 | EN26382492 | * | AROHI | RAJENDRA | DHONDGE | 77.2289819 | 84.5157077 | 81.9894136 | 22.4341789 | 89.67 | 91.0 | 84.0 | 86.33 |
| O-6499 | EN26366154 | * | RUSHANT | AJIT | SHINDE | 77.2289819 | 79.9374441 | 88.6230838 | 22.4341789 | 81.33 | 90.0 | 75.0 | 80.33 |
| O-6500 | EN26327499 | 601187319 | RUSHIL | JASMIN | MATHAKIYA | 77.2289819 | 79.9374441 | 70.1244243 | 61.0916340 | 77.23 | 52.0 | 50.0 | 61.50 |

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**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6501 | EN26104703 | * | DHRUV | JITENDRA | PINGALE | 77.2289819 | 73.7162302 | 52.1516464 | 84.7150615 | 51.33 | 52.0 | 50.0 | 60.0 |
| O-6502 | EN26149691 | * | VEDANT | SURESH | DHAMANKAR | 77.2289819 | 66.0651681 | 92.1461470 | 41.7199423 | 46.33 | 49.0 | 43.0 | 55.33 |
| O-6503 | EN26279513 | * | ASHUTOSH | DILIP | DUBEY | 77.2289819 | 66.0651681 | 70.1244243 | 84.7150615 | 55.33 | 56.0 | 51.0 | 63.0 |
| O-6504 | EN26212895 | * | OM | ANAND | SHEDGE | 77.2289819 | 46.7587819 | 88.6230838 | 84.7150615 | 37.33 | 37.0 | 35.0 | 57.67 |
| O-6505 | EN26433941 | * | PRATIK | MILIND | RAJPUT | 77.2289819 | 36.3098921 | 93.1429161 | 80.9823331 | 49.67 | 54.0 | 43.0 | 66.33 |
| O-6506 | EN26255350 | * | PARTH | DIPCHAND | PATIL | 77.2143105 | 81.0312223 | 84.3155417 | 47.2733588 | 84.33 | 94.0 | 81.0 | 78.67 |
| O-6507 | EN26148675 | * | RHEA | ATUL | SACHDEV | 77.2143105 | 81.0312223 | 33.9315349 | 79.4257265 | 57.67 | 49.0 | 59.0 | 67.33 |
| O-6508 | EN26280821 | * | ARJUN | BHAGWAN | SANAP | 77.2143105 | 77.2876385 | 87.7696731 | 54.8956042 | 62.0 | 66.0 | 57.0 | 68.17 |
| O-6509 | EN26255673 | 601182199 | DHAIRYA | VAIBHAV | PHULE | 77.2143105 | 66.6396511 | 79.2096021 | 82.2199066 | 77.0 | 50.0 | 53.0 | 61.50 |
| O-6510 | EN26239821 | * | SHARDUL | JAYESH | PAWAR | 77.1955616 | 81.0108859 | 77.0800518 | 57.7199062 | 40.67 | 39.0 | 43.0 | 52.33 |
| O-6511 | EN26254539 | * | SHRUTI | SANJAY | PANDEY | 77.1955616 | 74.2973153 | 86.2893346 | 57.7199062 | 51.67 | 45.0 | 52.0 | 63.40 |
| O-6512 | EN26408716 | * | BHAKTIJ | MANOJ | GHASE | 77.1955616 | 74.2973153 | 77.0800518 | 71.8681088 | 46.67 | 37.0 | 51.0 | 62.67 |
| O-6513 | EN26332302 | * | WANKHEDE | DNYANESHWAR | SANTOSH | 77.1955616 | 65.7075851 | 77.0800518 | 80.3913333 | 86.33 | 94.0 | 81.0 | 83.33 |
| O-6514 | EN26358297 | * | VAISHNAVI | MANGESHWARA R | NICHENAMETL | 77.1955616 | 65.7075851 | 43.3161819 | 88.5750289 | 54.33 | 52.0 | 49.0 | 66.17 |
| O-6515 | EN26386817 | 601182082 | NIDHI | SANDIP | CHANDAK | 77.0914416 | 84.5940426 | 50.2639590 | 63.0495935 | 77.09 | 55.0 | 38.0 | 57.33 |
| O-6516 | EN26302227 | * | GAURAVI | RAVINDRA | PATIL | 77.0914416 | 76.0779931 | 77.6887211 | 73.2688528 | 52.67 | 45.0 | 55.0 | 64.0 |
| O-6517 | EN26101876 | * | ARNAV | SANTOSH KUMAR | MAURYA | 77.0229770 | 80.9805579 | 22.2200876 | 84.2234688 | 52.33 | 55.0 | 48.0 | 64.50 |
| O-6518 | EN26136572 | * | SANADI | PAWAN | KALLAPPA | 77.0229770 | 76.2084070 | 82.8863444 | 63.7631599 | 50.67 | 66.0 | 40.0 | 58.17 |
| O-6519 | EN26121463 | 601184306 | APURVA | RAVI | JADHAV | 77.0229770 | 70.3066165 | 82.8863444 | 72.8617536 | 77.02 | 66.0 | 53.0 | 73.17 |
| O-6520 | EN26226888 | * | VIHAAN | HITESH | LIMBACHIA | 77.0229770 | 70.3066165 | 73.0000768 | 79.4090525 | 61.0 | 68.0 | 56.0 | 69.50 |
| O-6521 | EN26207286 | * | ATHARVA | AMIT | MOJIDRA | 77.0229770 | 63.5518328 | 78.5330055 | 82.0179820 | 60.33 | 73.0 | 49.0 | 69.67 |
| O-6522 | EN26107894 | * | SHAURYA | SUNIL | KARKERA | 77.0229770 | 55.4368708 | 73.0000768 | 88.2463690 | 50.67 | 46.0 | 57.0 | 62.0 |
| O-6523 | EN26360936 | * | ARYAN | RAJU | ABHANG | 76.9737750 | 89.8412698 | 74.4755003 | 21.5320911 | 47.0 | 44.0 | 45.0 | 58.17 |
| O-6524 | EN26434091 | * | SWAPNIL | PRAVIN | KALE | 76.9737750 | 83.8543823 | 37.3878537 | 75.0621118 | 36.33 | 35.0 | 36.0 | 47.50 |
| O-6525 | EN26405911 | 601178559 | YATHANSH | GIRISH | POOPAL | 76.9737750 | 79.6549344 | 67.2463768 | 70.4002761 | 76.97 | 39.0 | 46.0 | 68.17 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6526 | EN26210916 | * | NEIL | MAHESH | CHAUDHARI | 76.7952218 | 78.9761092 | 56.8941980 | 74.0989761 | 53.67 | 55.0 | 60.0 | 56.0 |
| O-6527 | EN26107851 | * | ANMOL | SUBASH | MISHRA | 76.7952218 | 78.9761092 | 47.2354949 | 79.7372014 | 69.67 | 72.0 | 66.0 | 77.0 |
| O-6528 | EN26250401 | * | KUSH | MAHESH | LASHKARI | 76.7952218 | 71.0204778 | 65.9010239 | 79.7372014 | 40.0 | 35.0 | 39.0 | 61.0 |
| O-6529 | EN26480471 | * | M | | SHREYAM | 76.7952218 | 60.7610922 | 84.8088737 | 74.0989761 | 79.67 | 83.0 | 78.0 | 79.80 |
| O-6530 | EN26234047 | * | PARTH | RAVINDRA | BAVISKAR | 76.7952218 | 49.3583618 | 80.0136519 | 87.3788396 | 46.67 | 51.0 | 48.0 | 60.0 |
| O-6531 | EN26390405 | * | SAIDEEP | | RADHAKRISHN | 76.7952218 | 37.2150171 | 94.4197952 | 66.7679181 | 44.33 | 51.0 | 38.0 | 58.17 |
| O-6532 | EN26275272 | * | ANIKA | PRAKASH | PRASAD | 76.7952218 | 37.2150171 | 92.2901024 | 79.7372014 | 64.67 | 59.0 | 70.0 | 76.80 |
| O-6533 | EN26402654 | * | PREET | PANKAJ | PANDEY | 76.7952218 | 37.2150171 | 80.0136519 | 91.3071672 | 55.0 | 40.0 | 83.0 | 55.0 |
| O-6534 | EN26275968 | 601180010 | RUSHI | VIPUL | MEHTA | 76.6993653 | 73.1448355 | 68.3939219 | 78.5227928 | 76.70 | 61.0 | 43.0 | 59.33 |
| O-6535 | EN26278777 | 601178976 | SIMRAN | ANIL | JAIN | 76.6875679 | 84.4992469 | 59.9047185 | 48.0400743 | 76.69 | 44.0 | 40.0 | 68.17 |
| O-6536 | EN26467729 | * | GAURI | NITIN | KULKARNI | 76.6875679 | 84.4992469 | 40.0847725 | 63.0434021 | 57.67 | 71.0 | 50.0 | 65.0 |
| O-6537 | EN26234746 | * | RUDRAKSH | NATHU | WADILE | 76.6875679 | 81.8860125 | 50.5587277 | 68.9774757 | 66.33 | 81.0 | 55.0 | 74.83 |
| O-6538 | EN26395737 | * | SUMAN | SANDEEP | SALAGARE | 76.6875679 | 78.8874488 | 80.8771500 | 56.0409150 | 38.67 | 40.0 | 37.0 | 50.17 |
| O-6539 | EN26113791 | * | SEJAL | SACHIN | FATING | 76.6875679 | 78.8874488 | 50.5587277 | 78.1728378 | 63.0 | 67.0 | 53.0 | 72.33 |
| O-6540 | EN26260012 | * | TANISHK | MAHESH | MADANE | 76.6875679 | 78.8874488 | 40.0847725 | 81.3605633 | 48.67 | 60.0 | 43.0 | 66.83 |
| O-6541 | EN26486182 | * | SANIKA | LAXMAN | KHARAT | 76.6875679 | 74.9115494 | 59.9047185 | 81.3605633 | 78.67 | 87.0 | 75.0 | 79.83 |
| O-6542 | EN26403943 | 601180742 | SHREYAS | PRASAD | KENI | 76.6875679 | 64.5601990 | 68.3469366 | 88.0687988 | 76.69 | 49.0 | 53.0 | 66.67 |
| O-6543 | EN26211135 | 601177524 | ISHANT | SATISH | KUTE | 76.6875679 | 40.9430063 | 90.6610152 | 89.7292185 | 76.69 | 58.0 | 70.0 | 75.80 |
| O-6544 | EN26165056 | * | BHUMI | PRAKASH | KUDTARKAR | 76.5995199 | 91.6710156 | 31.8512333 | 37.2925582 | 46.33 | 36.0 | 57.0 | 57.17 |
| O-6545 | EN26458224 | * | NIHARIKA | MAHENDRA | SUTAR | 76.5995199 | 86.7445987 | 31.8512333 | 67.5573183 | 46.0 | 43.0 | 49.0 | 61.0 |
| O-6546 | EN26159139 | * | KAUSHIK | RAMESH | JAISWAR | 76.5995199 | 77.9250600 | 62.9927287 | 72.6750861 | 54.0 | 44.0 | 59.0 | 60.60 |
| O-6547 | EN26460459 | * | SWARALI | AMIT | PAWAR | 76.5995199 | 77.9250600 | 52.8754827 | 76.8674112 | 61.0 | 53.0 | 64.0 | 68.33 |
| O-6548 | EN26306104 | 601177900 | SHUBHAM | GAUTAM | VYAS | 76.5995199 | 71.4086908 | 52.8754827 | 83.2237414 | 76.60 | 36.0 | 38.0 | 55.83 |
| O-6549 | EN26104907 | * | DAKSH | MANISH | PATIL | 76.5995199 | 53.2199144 | 91.3578958 | 72.6750861 | 45.0 | 44.0 | 35.0 | 58.33 |
| O-6550 | EN26267455 | * | GREEVA | RAKESH | SAVAJ | 76.5235824 | 87.9703233 | 30.7648825 | 62.2469528 | 47.0 | 51.0 | 44.0 | 62.17 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6551 | EN26326493 | * | YATIN | GOVIND | BHANDI | 76.5235824 | 77.0923865 | 60.5864688 | 75.9724430 | 70.0 | 88.0 | 63.0 | 72.67 |
| O-6552 | EN26206959 | * | SARVADNYA | NILESH | JAWALE | 76.5235824 | 71.3407525 | 69.0372726 | 79.1273627 | 87.70 | 82.0 | 92.22 | 87.87 |
| O-6553 | EN26109647 | * | AARJAVI | NILESH | PATIL | 76.5235824 | 55.0644762 | 60.5864688 | 89.1715245 | 57.0 | 47.0 | 57.0 | 66.33 |
| O-6554 | EN26239352 | * | SOHAM | RUPESH | THAWRE | 76.5032413 | 91.0989480 | 36.2835294 | 48.5151974 | 57.0 | 60.0 | 39.0 | 62.50 |
| O-6555 | EN26110172 | * | AHIRE | JAYESH | MADHUKAR | 76.5032413 | 85.8662319 | 36.2835294 | 72.5709406 | 73.33 | 89.0 | 66.0 | 75.50 |
| O-6556 | EN26464816 | * | BHUMIKA | JAGDISH | PATIL | 76.5032413 | 76.3829044 | 78.0443306 | 68.2659835 | 80.67 | 93.0 | 86.0 | 79.0 |
| O-6557 | EN26132402 | * | KRISHNA | KAMLESHKUMAR | PANDEY | 76.5032413 | 69.8342456 | 93.4241683 | 40.5341408 | 45.67 | 43.0 | 52.0 | 53.67 |
| O-6558 | EN26211876 | * | ISHANT | MAHENDRA | LODHA | 76.5032413 | 61.8143706 | 71.9886650 | 83.7312216 | 90.67 | 93.0 | 88.0 | 87.83 |
| O-6559 | EN26393838 | * | JANHVI | JAVESH | KURMI | 76.5032413 | 53.0181282 | 88.7582004 | 79.1157176 | 68.67 | 70.0 | 67.0 | 72.0 |
| O-6560 | EN26332693 | * | SHAWAIZ | RIYAZ | SAYED | 76.5032413 | 43.4261092 | 64.5044835 | 91.0290750 | 40.33 | 35.0 | 42.0 | 53.83 |
| O-6561 | EN26287222 | * | PRANAV | RAMESH | VITHORE | 76.4681120 | 89.3811829 | 32.6317267 | 58.8086719 | 56.0 | 57.0 | 52.0 | 59.33 |
| O-6562 | EN26143399 | * | SAARAH | SARFARAZ AHMED | SHAIKH | 76.4681120 | 89.3811829 | 1.0032976 | 85.8415772 | 57.67 | 63.0 | 52.0 | 62.67 |
| O-6563 | EN26332277 | * | ADITYA | ARJUN | WARE | 76.4681120 | 82.3019715 | 53.6132744 | 70.2097804 | 48.67 | 59.0 | 39.0 | 58.33 |
| O-6564 | EN26172615 | * | DEVESH | DILIP | MISHRA | 76.4681120 | 82.3019715 | 53.6132744 | 70.2097804 | 42.67 | 39.0 | 38.0 | 53.83 |
| O-6565 | EN26137652 | * | RIYA | SRINIVAS | BALE | 76.4681120 | 76.4435557 | 15.2353890 | 87.6727706 | 52.67 | 56.0 | 49.0 | 66.83 |
| O-6566 | EN26432185 | * | DARSHANA | NARAYAN | JONDHALE | 76.4681120 | 68.7679787 | 63.0849646 | 81.0811759 | 59.33 | 55.0 | 60.0 | 64.67 |
| O-6567 | EN26174288 | 601183967 | ABHINAV | SUBHASHIS | BOSE | 76.4681120 | 68.7679787 | 1.7505087 | 95.2150424 | 76.47 | 63.0 | 74.0 | 70.0 |
| O-6568 | EN26108936 | * | APURV | RUPESH | MALUSARE | 76.4681120 | 37.5499895 | 85.4451694 | 85.8415772 | 59.33 | 58.0 | 61.0 | 68.83 |
| O-6569 | EN26196754 | * | PRATHMESH | SIDDHESH | MASURKAR | 76.4503291 | 83.4073167 | 18.2381754 | 78.3866524 | 45.0 | 39.0 | 45.0 | 56.17 |
| O-6570 | EN26390875 | * | ANAGH | HARESH | THAKARE | 76.4503291 | 63.0070412 | 90.3451707 | 70.9245370 | 45.67 | 48.0 | 42.0 | 61.67 |
| O-6571 | EN26116362 | * | MAHI | | MANOJ | 76.4346337 | 86.4868021 | 20.4313634 | 74.9279763 | 52.67 | 55.0 | 48.0 | 67.17 |
| O-6572 | EN26126293 | * | YOJIT | RAMESHWAR | CHAVHAN | 76.4346337 | 68.0915674 | 82.1926341 | 74.9279763 | 51.67 | 48.0 | 44.0 | 61.83 |
| O-6573 | EN26151743 | * | DHIRAL | PRAVIN | VIRA | 76.4346337 | 60.5193491 | 88.6202601 | 74.9279763 | 56.0 | 65.0 | 48.0 | 64.83 |
| O-6574 | EN26360228 | * | DHRUV | SAMIIN | PADTEE | 76.4346337 | 51.7791793 | 77.4429650 | 87.6275014 | 59.33 | 67.0 | 56.0 | 68.33 |
| O-6575 | EN26128947 | * | TEJAS | SUHAS | KALE | 76.4346337 | 42.1630460 | 9.0360508 | 98.4154792 | 81.0 | 85.0 | 78.0 | 83.0 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6576 | EN26253176 | * | JANHAVI | SHAM | KOLAPKAR | 76.3384255 | 90.3144784 | 52.0265621 | 22.6568951 | 54.0 | 60.0 | 48.0 | 68.33 |
| O-6577 | EN26369161 | * | PRATHAMESH | MADHUKAR | BANSODE | 76.3384255 | 85.0192678 | 69.2506193 | 39.6297825 | 37.33 | 35.0 | 40.0 | 57.33 |
| O-6578 | EN26426894 | * | ANGEL | RAJU | BONGONI | 76.3384255 | 85.0192678 | 61.2923204 | 48.8473713 | 42.33 | 41.0 | 42.0 | 55.0 |
| O-6579 | EN26141550 | * | SUJAL | MAHENDRA | MAURYA | 76.3384255 | 81.0452794 | 23.1076246 | 83.4984861 | 47.33 | 39.0 | 46.0 | 62.0 |
| O-6580 | EN26211322 | * | SAIDEEP | ASHOK | JONDHALE | 76.3384255 | 61.1925406 | 80.7597027 | 80.4053124 | 38.33 | 43.0 | 35.0 | 45.0 |
| O-6581 | EN26161769 | * | AKASH | HAWALDAR | YADAV | 76.3324995 | 86.2189725 | 51.7567828 | 58.0296325 | 67.33 | 67.0 | 55.0 | 71.67 |
| O-6582 | EN26369217 | * | AAYUSH | SUNIL | AMRUTKAR | 76.3324995 | 82.5938041 | 85.0336733 | 34.3621320 | 66.0 | 91.0 | 46.0 | 75.17 |
| O-6583 | EN26401090 | * | KHUSHI | ATISH | KALA | 76.3324995 | 82.5938041 | 69.3515490 | 58.0296325 | 64.0 | 66.0 | 52.0 | 70.0 |
| O-6584 | EN26147664 | * | SHRIPAD | HEMANT | JAYKAR | 76.3324995 | 82.5938041 | 51.7567828 | 69.4323648 | 78.0 | 94.0 | 73.0 | 79.0 |
| O-6585 | EN26442407 | 601186102 | CHIRAYU | PARIMAL | AGRAWAL | 76.3324995 | 64.6950164 | 76.0515682 | 80.6234366 | 76.33 | 79.0 | 72.0 | 77.83 |
| O-6586 | EN26100010 | * | NAVYA |  | PANCHAL | 76.3324995 | 56.4441024 | 61.0506061 | 89.1091014 | 49.33 | 49.0 | 47.0 | 63.0 |
| O-6587 | EN26307844 | * | ATHARVA | SANTOSH | NIKAM | 76.3286018 | 91.3906604 | 7.3373106 | 71.1444833 | 55.33 | 61.0 | 44.0 | 60.67 |
| O-6588 | EN26377308 | * | ATHARVA | AJAY | MOHITE | 76.3286018 | 81.7150106 | 63.1900158 | 65.0483440 | 72.0 | 92.0 | 60.0 | 77.67 |
| O-6589 | EN26455786 | * | OM | VIJAY | BARDADE | 76.3286018 | 75.5571556 | 91.2157992 | 23.7605431 | 39.0 | 37.0 | 38.0 | 51.50 |
| O-6590 | EN26257272 | * | BHAVYA | JAYANT | DONDE | 76.3286018 | 67.4415415 | 81.3241446 | 71.1444833 | 48.0 | 39.0 | 50.0 | 60.0 |
| O-6591 | EN26428082 | * | AARYA | PRAVIN | AHIRE | 76.3286018 | 67.4415415 | 81.3241446 | 71.1444833 | 40.33 | 36.0 | 36.0 | 49.33 |
| O-6592 | EN26200738 | * | CHINTAN | MANOHAR | BAMNOLKAR | 76.3286018 | 57.4504560 | 70.6541864 | 85.6579579 | 71.0 | 82.0 | 63.0 | 69.83 |
| O-6593 | EN26213286 | * | NISHANT | MITESH | KHANDELWAL | 76.3286018 | 46.2353425 | 63.1900158 | 90.7700747 | 59.67 | 59.0 | 54.0 | 72.67 |
| O-6594 | EN26497254 | * | DAKSH |  | LAL | 76.3172626 | 90.1686376 | 45.6126233 | 50.7032398 | 48.0 | 51.0 | 52.0 | 62.83 |
| O-6595 | EN26414550 | * | SUNNY | SANTOSH | PUNKAR | 76.3172626 | 84.0459030 | 75.2816458 | 50.7032398 | 49.67 | 59.0 | 45.0 | 56.50 |
| O-6596 | EN26104064 | * | DHRUV |  | BABARKAR | 76.3172626 | 74.0850885 | 86.1136380 | 57.2598139 | 51.33 | 47.0 | 55.0 | 63.80 |
| O-6597 | EN26280605 | * | DEVANSHU | AJAY | GOLE | 76.3172626 | 74.0850885 | 62.5883423 | 78.8083409 | 61.67 | 71.0 | 53.0 | 65.33 |
| O-6598 | EN26223516 | * | SANCHI | RAJENDRA | KHARAT | 76.3172626 | 67.1786439 | 36.6734308 | 89.0665454 | 40.67 | 43.0 | 37.0 | 52.83 |
| O-6599 | EN26184409 | * | NISHAD | SHARAD | AHIRE | 76.3172626 | 59.1036317 | 88.4367784 | 72.0593380 | 41.67 | 38.0 | 40.0 | 54.67 |
| O-6600 | EN26258580 | * | ROHIT | SANJAY | SANI | 76.3172626 | 59.1036317 | 62.5883423 | 87.5690994 | 59.0 | 51.0 | 60.0 | 67.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6601 | EN26111542 | * | SUMEET | HITENDRA | BANIYA | 76.2668468 | 88.0302976 | 54.9447032 | 50.6987660 | 49.67 | 49.0 | 53.0 | 56.17 |
| O-6602 | EN26216572 | * | PRACHI | MANGESH | GOLE | 76.2591061 | 81.1065170 | 74.1051388 | 57.7515259 | 53.0 | 56.0 | 39.0 | 66.17 |
| O-6603 | EN26384133 | * | SHAURYA | RAJENDRA | AWHAD | 76.2591061 | 75.7668832 | 74.1051388 | 70.2539870 | 54.0 | 59.0 | 48.0 | 65.0 |
| O-6604 | EN26170367 | * | SHAIKH | FAIZAN MD | MOIZ | 76.2591061 | 69.1750345 | 74.1051388 | 79.1966923 | 79.0 | 81.0 | 71.0 | 78.17 |
| O-6605 | EN26144828 | * | SHRAVANI | GANESH | KAMERKAR | 76.2591061 | 69.1750345 | 55.7865722 | 86.7611735 | 42.67 | 50.0 | 35.0 | 60.83 |
| O-6606 | EN26337092 | * | AKOLKAR | DIVYA | PANDURANG | 76.2591061 | 61.3821618 | 55.7865722 | 90.3839338 | 40.33 | 35.0 | 41.0 | 60.0 |
| O-6607 | EN26411555 | * | GUPTA | AMAN | RAMESHKUMA | 76.2591061 | 42.6422524 | 89.7223863 | 79.1966923 | 53.33 | 53.0 | 54.0 | 67.83 |
| O-6608 | EN26103406 | * | AARYA | AJAY | GURAV | 76.2591061 | 14.1957078 | 89.7223863 | 91.7306556 | 56.33 | 51.0 | 52.0 | 70.0 |
| O-6609 | EN26415241 | * | CHOUDHARY | YASH | KHARTARAM | 76.1726079 | 86.0091128 | 62.0974844 | 40.0658575 | 61.33 | 61.0 | 59.0 | 74.0 |
| O-6610 | EN26361847 | * | ABHISHEK | PRAMODKUMAR | YADAV | 76.1726079 | 80.3384769 | 52.3107554 | 72.1062909 | 59.67 | 61.0 | 48.0 | 67.83 |
| O-6611 | EN26152595 | * | THAKUR | UJJWAL SUMAN AI | KUMAR | 76.1726079 | 76.2645020 | 77.8343608 | 67.9021327 | 62.33 | 70.0 | 63.0 | 73.33 |
| O-6612 | EN26498091 | * | DHARMIK | KAMLESH | BERADIYA | 76.1726079 | 56.7561359 | 91.3619482 | 75.7743998 | 62.67 | 50.0 | 63.0 | 64.0 |
| O-6613 | EN26164749 | * | RAAVI | MOHAN | BOBADE | 76.1319410 | 76.0779931 | 72.6137721 | 73.2688528 | 52.33 | 44.0 | 56.0 | 61.80 |
| O-6614 | EN26389075 | 601179692 | ANANT | MILIND | PATIL | 76.1319410 | 76.0779931 | 50.2639590 | 82.5440253 | 76.13 | 61.0 | 55.0 | 63.17 |
| O-6615 | EN26180612 | * | DHANUSH | | BIJU | 76.1319410 | 71.7583137 | 84.5632153 | 68.7410890 | 54.0 | 59.0 | 54.0 | 65.67 |
| O-6616 | EN26414558 | * | ARYA | PURSHOTTAM | MAHADIK | 76.1319410 | 71.7583137 | 41.0620015 | 88.5091133 | 56.33 | 61.0 | 48.0 | 61.17 |
| O-6617 | EN26224976 | * | GUPTA | PRAYAG | PRADEEP | 76.1319410 | 60.3098147 | 88.6825171 | 76.8024354 | 67.67 | 66.0 | 68.0 | 76.0 |
| O-6618 | EN26261852 | 601180449 | HEER | AMUL | SURA | 76.1319410 | 52.9382297 | 77.6887211 | 89.9387307 | 76.13 | 64.0 | 50.0 | 70.17 |
| O-6619 | EN26433196 | * | AKASH | VIJAYBAHADUR | YADAV | 76.0995880 | 85.2343557 | 88.0515547 | 16.8574145 | 41.33 | 46.0 | 40.0 | 50.33 |
| O-6620 | EN26220358 | * | SOLANKI | PRANAL | LALJI | 76.0995880 | 63.4433215 | 88.0515547 | 68.1480438 | 46.0 | 40.0 | 45.0 | 57.67 |
| O-6621 | EN26110009 | * | RUJUL | ARUN | SURJUSE | 76.0995880 | 63.4433215 | 77.5821390 | 79.7830757 | 52.33 | 46.0 | 59.0 | 60.75 |
| O-6622 | EN26347069 | * | CHAARUL | KAMAL | ALIMCHANDAN | 76.0995880 | 52.4808959 | 91.1152587 | 74.6769025 | 50.33 | 54.0 | 52.0 | 61.83 |
| O-6623 | EN26157350 | * | NIDHI | MANOJ | NAYAK | 76.0995880 | 41.2297074 | 95.4854386 | 68.1480438 | 46.67 | 47.0 | 41.0 | 57.17 |
| O-6624 | EN26297506 | 601177737 | RUDRA | AMIT | DESHPANDE | 75.9743237 | 85.9735595 | 55.1581843 | 54.2220694 | 75.97 | 74.0 | 60.0 | 64.67 |
| O-6625 | EN26337841 | * | SOHAM | | POTADAR | 75.9743237 | 78.6260125 | 78.7100718 | 60.9162464 | 60.67 | 62.0 | 60.0 | 65.60 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6626 | EN26216039 | * | ISHALI | KISHOR | CHAUDHARI | 75.9743237 | 73.4410821 | 55.1581843 | 80.0932294 | 56.33 | 47.0 | 53.0 | 60.50 |
| O-6627 | EN26349226 | * | SHUBHAM | PRASHANT | PARKAR | 75.9743237 | 66.9799786 | 78.7100718 | 77.3995109 | 42.33 | 38.0 | 44.0 | 61.33 |
| O-6628 | EN26205375 | * | ATHARVA | RAJENDRA | BHISE | 75.9743237 | 50.2789240 | 83.4097509 | 84.5827602 | 53.67 | 74.0 | 44.0 | 65.67 |
| O-6629 | EN26434782 | * | AVINASH | ARVIND | SURYAWANSHI | 75.9743237 | 40.5509705 | 78.7100718 | 89.3970656 | 57.0 | 57.0 | 56.0 | 64.0 |
| O-6630 | EN26346491 | 601181817 | JANUS | ROMAN | SHETH | 75.9740000 | 78.6260000 | 35.1000000 | 80.9300000 | 75.97 | 59.0 | 35.0 | 55.67 |
| O-6631 | EN26171254 | 601178717 | SHREYAS | SHRIDHAR | NAYAK | 75.9291421 | 72.6641195 | 79.2096021 | 71.8304967 | 75.93 | 67.0 | 51.0 | 69.33 |
| O-6632 | EN26219334 | * | TUSHAR | VIKAS | KAMBLE | 75.9291421 | 66.6396511 | 79.2096021 | 79.4257265 | 54.33 | 58.0 | 54.0 | 58.33 |
| O-6633 | EN26228617 | * | ABDUL | REHMAN GULAM F | SHAIKH | 75.8548894 | 83.9114938 | 61.6684900 | 57.6137206 | 45.33 | 54.0 | 41.0 | 52.0 |
| O-6634 | EN26159504 | * | VEDANT | RAJESH | VANKAR | 75.8548894 | 73.1058334 | 69.8944842 | 75.6713837 | 47.67 | 48.0 | 47.0 | 60.67 |
| O-6635 | EN26482785 | * | REHAN | KHAJA | SHAIKH | 75.8548894 | 73.1058334 | 61.6684900 | 79.6979214 | 78.67 | 75.0 | 80.0 | 79.50 |
| O-6636 | EN26230035 | 601178220 | RITIKA | RITESH | BANSAL | 75.8548894 | 65.3880086 | 42.8238699 | 89.3919610 | 75.85 | 62.0 | 56.0 | 65.50 |
| O-6637 | EN26276443 | 601186688 | ARYAN | RUPESH | PARMAR | 75.6280193 | 87.3257419 | 6.8771567 | 79.0372671 | 75.63 | 62.0 | 46.0 | 60.0 |
| O-6638 | EN26494981 | * | RIHAAB | KHURSHID ALI | GOLEWALE | 75.6280193 | 83.8543823 | 48.0434783 | 64.6825397 | 55.33 | 64.0 | 46.0 | 62.67 |
| O-6639 | EN26248736 | * | SANSKRUTI | PANKAJ | SONTAKKE | 75.6280193 | 79.6549344 | 67.2463768 | 64.6825397 | 55.67 | 47.0 | 52.0 | 70.0 |
| O-6640 | EN26202484 | * | REYANSH | MILIND | MHATRE | 75.6280193 | 67.8053830 | 74.4755003 | 79.0372671 | 50.0 | 46.0 | 53.0 | 64.20 |
| O-6641 | EN26358639 | * | BHARGAVI | NILESH | AHIREKAR | 75.6280193 | 60.0931677 | 74.4755003 | 84.9516908 | 57.0 | 61.0 | 48.0 | 71.83 |
| O-6642 | EN26368578 | 601180912 | DIVYANSHU | VISHAL | JOSHI | 75.6051641 | 89.2876354 | 40.1406286 | 44.0175209 | 75.61 | 70.0 | 47.0 | 64.83 |
| O-6643 | EN26380757 | * | YASHANK | | MORE | 75.6051641 | 84.3963729 | 58.2609698 | 57.9190041 | 78.67 | 91.0 | 84.0 | 74.83 |
| O-6644 | EN26364647 | * | KARTIKSRINIVAS | | BALAJI | 75.6051641 | 80.9805579 | 66.2299239 | 63.7631599 | 57.33 | 68.0 | 59.0 | 66.83 |
| O-6645 | EN26119756 | 601186228 | GAURI | AMOL | BARSHIKAR | 75.6051641 | 80.9805579 | 49.6272958 | 72.8617536 | 75.61 | 53.0 | 53.0 | 66.33 |
| O-6646 | EN26401775 | * | VIRAJ | VIRENDRA | SAMARTH | 75.6051641 | 76.2084070 | 58.2609698 | 76.3236763 | 61.67 | 58.0 | 61.0 | 72.67 |
| O-6647 | EN26259661 | * | SHRAVANI | VINOD | PATIL | 75.6051641 | 63.5518328 | 88.8150311 | 68.8273265 | 86.67 | 92.0 | 79.0 | 80.83 |
| O-6648 | EN26161424 | * | MAHI | ADITYA | PALANKAR | 75.6051641 | 63.5518328 | 40.1406286 | 89.6949205 | 47.0 | 52.0 | 43.0 | 57.50 |
| O-6649 | EN26247128 | * | ARYAN | ANIL | KALA | 75.6051641 | 55.4368708 | 91.8658265 | 68.8273265 | 55.33 | 52.0 | 54.0 | 66.50 |
| O-6650 | EN26497658 | * | MISHTI | GANESH | AWADE | 75.4755316 | 86.7061337 | 59.9047185 | 23.4490489 | 53.67 | 49.0 | 41.0 | 63.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6651 | EN26243134 | 601187996 | LAVANNYA | NINAD | VAIDYA | 75.4755316 | 78.8874488 | 75.4334956 | 56.0409150 | 75.48 | 43.0 | 45.0 | 56.83 |
| O-6652 | EN26202236 | * | MOHAMMED | SAHIL SAJID | SURME | 75.4755316 | 78.8874488 | 68.3469366 | 63.0434021 | 40.33 | 35.0 | 47.0 | 55.17 |
| O-6653 | EN26103377 | * | MALHAR | | TAILOR | 75.4755316 | 74.9115494 | 75.4334956 | 68.9774757 | 45.67 | 44.0 | 52.0 | 54.0 |
| O-6654 | EN26443061 | * | SIMRAN | SHAILENDRA | SHARMA | 75.4755316 | 64.5601990 | 94.6544295 | 48.0400743 | 42.0 | 47.0 | 38.0 | 57.0 |
| O-6655 | EN26332478 | * | TANMAY | SHIVAJI | PAGARE | 75.4489132 | 74.2973153 | 91.4487731 | 29.6755224 | 43.0 | 44.0 | 42.0 | 60.17 |
| O-6656 | EN26183833 | * | ABIGAIL | | FURTADO | 75.4489132 | 65.7075851 | 82.1659841 | 71.8681088 | 53.0 | 46.0 | 56.0 | 62.80 |
| O-6657 | EN26428268 | * | SHINDE | ATHARVA | ANIL | 75.4489132 | 55.4902167 | 91.4487731 | 65.5080682 | 76.0 | 73.0 | 73.0 | 75.83 |
| O-6658 | EN26377521 | * | ADITYA | MANOJ | POULKAR | 75.4068090 | 92.0830929 | 14.1411810 | 43.8391998 | 47.0 | 54.0 | 41.0 | 60.0 |
| O-6659 | EN26407099 | * | DASHARATH | SANTOSH | GAWADE | 75.4068090 | 90.5866513 | 40.0653972 | 36.0300058 | 49.0 | 59.0 | 46.0 | 62.17 |
| O-6660 | EN26445014 | * | ROHAN | RAJENDRA | SHINDE | 75.4068090 | 90.5866513 | 4.4008463 | 67.9092133 | 62.33 | 70.0 | 58.0 | 60.33 |
| O-6661 | EN26246984 | * | PARTH | SUNIL | DEVRUKHKAR | 75.4068090 | 88.6670514 | 30.1865743 | 57.6495480 | 39.67 | 35.0 | 41.0 | 51.17 |
| O-6662 | EN26281451 | * | KHUSHI | PANKAJ | LADDHA | 75.4068090 | 86.2858242 | 68.3939219 | 43.8391998 | 58.67 | 58.0 | 60.0 | 70.60 |
| O-6663 | EN26341008 | 601180787 | AYAAN | JAVED | KHAN | 75.4068090 | 78.6959031 | 40.0653972 | 78.5227928 | 75.40 | 56.0 | 43.0 | 66.0 |
| O-6664 | EN26354023 | * | PARI | SANTOSH | MALEWADKAR | 75.4068090 | 66.1627236 | 59.7653395 | 83.5699173 | 36.67 | 35.0 | 35.0 | 48.33 |
| O-6665 | EN26257682 | 601180054 | MANASVI | RAVINDRA | LADE | 75.4068090 | 66.1627236 | 50.2173495 | 85.7934218 | 75.41 | 63.0 | 58.0 | 74.33 |
| O-6666 | EN26182775 | * | BOHRA | AYUSH | RAJENDRASINC | 75.4068090 | 57.5533756 | 75.6030006 | 83.5699173 | 51.33 | 55.0 | 55.0 | 65.67 |
| O-6667 | EN26110367 | * | TANISH | CHARUDATTA | MEHENDALE | 75.4068090 | 47.8553568 | 75.6030006 | 87.6899404 | 58.67 | 55.0 | 63.0 | 72.80 |
| O-6668 | EN26292736 | 601182469 | SURUCHI | SANTOSH | SHIRSAT | 75.4068090 | 37.5879977 | 75.6030006 | 90.9482593 | 75.41 | 84.0 | 74.0 | 79.50 |
| O-6669 | EN26110380 | * | DEVKAR | SARTHAK | KIRAN | 75.2423180 | 84.5157077 | 41.6649481 | 61.0916340 | 63.0 | 61.0 | 64.0 | 74.67 |
| O-6670 | EN26179297 | * | KAVYA | HIREN | SHAH | 75.2423180 | 73.7162302 | 81.9894136 | 51.8560528 | 40.0 | 35.0 | 44.0 | 52.67 |
| O-6671 | EN26289523 | * | VEDANT | RAJESH | KANGANE | 75.2423180 | 66.0651681 | 85.9421186 | 61.0916340 | 41.0 | 41.0 | 40.0 | 59.17 |
| O-6672 | EN26168660 | * | SANDHYA | KUMARI AJABLAL | SAH | 75.2423180 | 66.0651681 | 61.7721867 | 84.7150615 | 57.33 | 54.0 | 53.0 | 61.17 |
| O-6673 | EN26337407 | * | ADITYA | IMLESH | YADAV | 75.2331528 | 84.8488267 | 74.9247894 | 33.5965704 | 47.33 | 47.0 | 44.0 | 60.0 |
| O-6674 | EN26201444 | * | DIVYANK | HARISH | RAUT | 75.2331528 | 84.8488267 | 40.8017449 | 69.8668773 | 41.67 | 41.0 | 43.0 | 56.83 |
| O-6675 | EN26391597 | * | SOHAM | SANTOSH | AMLE | 75.2331528 | 78.4672082 | 88.4626955 | 24.7405235 | 57.0 | 70.0 | 55.0 | 69.0 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6676 | EN26179863 | 601177921 | MAITREYA | MANDAR | KULKARNI | 75.2331528 | 70.1902828 | 40.8017449 | 88.1881769 | 75.23 | 65.0 | 44.0 | 62.0 |
| O-6677 | EN26396591 | * | DATARANGE | MANDAR | RAJENDRA | 75.2331528 | 47.9805957 | 59.7698556 | 91.8885379 | 40.33 | 35.0 | 37.0 | 45.0 |
| O-6678 | EN26420984 | * | SANJAY | | VENKATESH | 75.2153333 | 81.5589354 | 52.9176690 | 64.5185070 | 48.0 | 58.0 | 40.0 | 48.67 |
| O-6679 | EN26325008 | * | NEEL | NITIN | PATIL | 75.2153333 | 74.8273454 | 88.3254442 | 34.8956313 | 87.33 | 95.0 | 81.0 | 85.33 |
| O-6680 | EN26382623 | 601183609 | ATHARVA | JITENDRA | VORA | 75.2153333 | 74.8273454 | 72.4567393 | 64.5185070 | 75.22 | 44.0 | 61.0 | 59.33 |
| O-6681 | EN26232678 | * | TEJAS | SANDEEP | PATIL | 75.1704646 | 87.9703233 | 60.5864688 | 32.6020138 | 54.0 | 73.0 | 41.0 | 62.17 |
| O-6682 | EN26311670 | * | YASH | PRAMODKUMAR | JAISWAL | 75.1704646 | 81.4555732 | 69.0372726 | 55.8982512 | 63.67 | 70.0 | 55.0 | 68.50 |
| O-6683 | EN26116774 | * | ABHISHEK | HITESH | KAUSHAL | 75.1704646 | 81.4555732 | 13.7042925 | 81.6322205 | 74.0 | 71.0 | 79.0 | 82.50 |
| O-6684 | EN26334990 | * | ROHIT | SHIVKUMAR | YADAV | 75.1493199 | 66.5985896 | 81.6808601 | 76.8024354 | 68.33 | 82.0 | 62.0 | 66.33 |
| O-6685 | EN26334211 | * | PAVITRA | AMIT | REPAL | 75.1109750 | 70.1630185 | 49.7780499 | 83.7555488 | 52.67 | 64.0 | 46.0 | 66.17 |
| O-6686 | EN26130467 | * | IHATASHAM | RAJA | AKBAR | 75.1109750 | 63.0070412 | 76.4235420 | 81.3485382 | 73.67 | 63.0 | 81.0 | 79.0 |
| O-6687 | EN26231004 | * | MIHIKA | BIPIN | GEDAM | 75.1109750 | 37.0580132 | 85.5158426 | 89.0211235 | 52.33 | 53.0 | 56.0 | 66.0 |
| O-6688 | EN26384631 | * | SHREYA | SHARAD | BERDE | 75.0953827 | 86.4868021 | 37.2070389 | 60.2312544 | 39.0 | 35.0 | 37.0 | 50.0 |
| O-6689 | EN26295820 | * | RUDRA | RAJENDRA | GIRKAR | 75.0953827 | 83.4618080 | 82.1926341 | 30.8027719 | 55.67 | 69.0 | 52.0 | 64.17 |
| O-6690 | EN26254746 | * | KADAM | YASH | RAMESH | 75.0953827 | 83.4618080 | 46.7375224 | 65.9347504 | 40.67 | 40.0 | 37.0 | 48.33 |
| O-6691 | EN26451047 | * | KRRISH | DNYANESH | AHIRE | 75.0953827 | 79.6542864 | 46.7375224 | 74.9279763 | 63.67 | 72.0 | 52.0 | 72.17 |
| O-6692 | EN26158534 | * | ANUSHKA | AJAY | KHOT | 75.0953827 | 79.6542864 | 20.4313634 | 83.5941758 | 51.33 | 41.0 | 48.0 | 57.50 |
| O-6693 | EN26269816 | * | VIGAAS | SINGH | DHANOA | 74.9893249 | 81.6738481 | 82.7219440 | 40.5341408 | 65.33 | 79.0 | 52.0 | 76.0 |
| O-6694 | EN26305081 | * | TUFAIL | RAJU | KHAN | 74.9893249 | 81.6738481 | 64.5044835 | 62.6722565 | 41.67 | 43.0 | 39.0 | 54.33 |
| O-6695 | EN26277601 | * | ISHAAN | BHAGWAN | GAWDE | 74.9893249 | 81.6738481 | 45.9958853 | 72.5709406 | 64.33 | 63.0 | 68.0 | 73.80 |
| O-6696 | EN26249053 | * | ADITYA | KINJAL | KASUNDRA | 74.9893249 | 76.3829044 | 92.2324444 | 24.0324522 | 50.33 | 53.0 | 49.0 | 62.33 |
| O-6697 | EN26410479 | * | RONAK | ROHAN | GAIKAR | 74.9893249 | 76.3829044 | 71.9886650 | 68.2659835 | 38.0 | 35.0 | 36.0 | 53.83 |
| O-6698 | EN26230264 | * | MOIZ | ABDUL HAMEED | NAIK | 74.9893249 | 61.8143706 | 71.9886650 | 81.5457474 | 54.33 | 52.0 | 57.0 | 60.83 |
| O-6699 | EN26112821 | * | DHAIRYA | SANTOSH | DESAI | 74.9818126 | 83.4896811 | 52.3107554 | 55.8984569 | 52.33 | 47.0 | 50.0 | 63.67 |
| O-6700 | EN26358709 | 601186872 | YASH | AVINASH | FUNDE | 74.9818126 | 80.3384769 | 31.1674388 | 75.7743998 | 74.98 | 58.0 | 62.0 | 68.50 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6701 | EN26273672 | * | RITIKA | DHARMENDRA | GUPTA | 74.9818126 | 48.1448865 | 89.4972623 | 81.4565226 | 68.0 | 61.0 | 71.0 | 75.0 |
| O-6702 | EN26334526 | * | SAMRUDDHI | VASUDEV | SUPEKAR | 74.8210845 | 81.0452794 | 61.2923204 | 57.1910267 | 66.33 | 66.0 | 55.0 | 72.17 |
| O-6703 | EN26343185 | * | AADARSH | GAUTAM | MISHRA | 74.8210845 | 75.8704927 | 61.2923204 | 71.1257914 | 56.0 | 64.0 | 47.0 | 66.17 |
| O-6704 | EN26479411 | * | AASHVI | HEMCHANDRA | RAUT | 74.8210845 | 75.8704927 | 52.0265621 | 76.4175612 | 74.33 | 79.0 | 66.0 | 81.50 |
| O-6705 | EN26166981 | * | SHRUTI | GIRISH | RANE | 74.8210845 | 31.4650427 | 69.2506193 | 93.0773465 | 75.33 | 84.0 | 58.0 | 82.50 |
| O-6706 | EN26175875 | * | TANMAY | SUBHASH | BHAGAT | 74.8112584 | 91.6710156 | 42.0450197 | 21.0868733 | 68.33 | 37.0 | 83.0 | 60.67 |
| O-6707 | EN26207792 | * | JANVI | KIRAN | SAINDANE | 74.8112584 | 77.9250600 | 83.0532651 | 46.0146818 | 85.33 | 85.0 | 87.0 | 80.50 |
| O-6708 | EN26327743 | * | KUNAL | TUKARAM | CHAVAN | 74.8112584 | 77.9250600 | 83.0532651 | 46.0146818 | 60.67 | 70.0 | 57.0 | 70.50 |
| O-6709 | EN26156440 | * | DNYANESHWARI | PRAMOD | KALE | 74.8112584 | 77.9250600 | 31.8512333 | 80.2491041 | 52.67 | 57.0 | 51.0 | 63.17 |
| O-6710 | EN26169023 | * | ANANYA | | SINGH | 74.8112584 | 71.4086908 | 91.3578958 | 37.2925582 | 54.0 | 46.0 | 58.0 | 64.40 |
| O-6711 | EN26128394 | * | NIKUNJ | SANJAY | BANG | 74.8112584 | 71.4086908 | 83.0532651 | 61.3784226 | 75.0 | 88.0 | 55.0 | 76.50 |
| O-6712 | EN26322521 | * | ADITI | VIJAY | KHARKAR | 74.8112584 | 71.4086908 | 78.0537870 | 67.5573183 | 45.0 | 54.0 | 38.0 | 59.33 |
| O-6713 | EN26167835 | * | SANGALE | ARYANRAJE | ASHOK | 74.8112584 | 71.4086908 | 52.8754827 | 80.2491041 | 87.0 | 81.0 | 88.0 | 83.83 |
| O-6714 | EN26227156 | * | ANSU | ARVIND | CHAVAN | 74.8112584 | 63.1701632 | 78.0537870 | 76.8674112 | 61.67 | 64.0 | 56.0 | 72.0 |
| O-6715 | EN26124895 | * | CHIRAG | RAKESH | YADAV | 74.8112584 | 63.1701632 | 52.8754827 | 85.4886407 | 60.0 | 71.0 | 54.0 | 65.0 |
| O-6716 | EN26241561 | * | MANAS | NILESH | BHAMARE | 74.8112584 | 42.5181783 | 52.8754827 | 92.1267787 | 63.33 | 69.0 | 61.0 | 75.17 |
| O-6717 | EN26127174 | * | MANTHAN | KISHOR | RANE | 74.8112584 | 23.0630066 | 91.3578958 | 87.6039384 | 48.0 | 38.0 | 50.0 | 60.0 |
| O-6718 | EN26173603 | * | SMRITI | | MISHRA | 74.8088122 | 86.3677822 | 22.9565705 | 70.2097804 | 62.33 | 50.0 | 71.0 | 72.20 |
| O-6719 | EN26108975 | * | PRADYUMNA | OMPRAKASH | BHARATI | 74.8088122 | 82.3019715 | 32.6317267 | 74.5527257 | 58.67 | 71.0 | 55.0 | 69.50 |
| O-6720 | EN26311732 | * | SARTHAK | ANIL | NEVREKAR | 74.8088122 | 76.4435557 | 70.8973549 | 64.9898267 | 64.67 | 89.0 | 62.0 | 65.67 |
| O-6721 | EN26369978 | * | PRINA | | VASANJI | 74.8088122 | 68.7679787 | 70.8973549 | 74.5527257 | 67.67 | 71.0 | 64.0 | 68.40 |
| O-6722 | EN26339897 | * | NANDINI | | PADHY | 74.8088122 | 68.7679787 | 53.6132744 | 81.0811759 | 48.67 | 53.0 | 39.0 | 63.17 |
| O-6723 | EN26232325 | * | DABBURI | SURYA | KAUSHAL | 74.8088122 | 37.5499895 | 77.2679436 | 87.6727706 | 53.33 | 66.0 | 46.0 | 66.17 |
| O-6724 | EN26448467 | * | SHANTANU | DHANANJAY | DESHMUKH | 74.7568400 | 84.0459030 | 69.4178154 | 50.7032398 | 51.67 | 52.0 | 50.0 | 61.17 |
| O-6725 | EN26121476 | * | NIYATI | KUNTALKUMAR | PANDIT | 74.7568400 | 74.0850885 | 79.6935134 | 62.9067245 | 60.33 | 75.0 | 54.0 | 64.83 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6726 | EN26311138 | * | DIVYA | DEVENDRA | SINGH | 74.7351841 | 75.7668832 | 74.1051388 | 64.6032684 | 41.0 | 39.0 | 35.0 | 60.0 |
| O-6727 | EN26116524 | * | LONE | AKSHATA | SUNIL | 74.7351841 | 69.1750345 | 55.7865722 | 84.6977752 | 47.67 | 48.0 | 46.0 | 60.77 |
| O-6728 | EN26291576 | * | NEIL | MANOJ | PARIKH | 74.7351841 | 52.4630833 | 84.3039968 | 79.1966923 | 73.33 | 73.0 | 72.0 | 79.83 |
| O-6729 | EN26244895 | * | MOHAMMED | UMAR ZAHEER AB | QURESHI | 74.7351841 | 52.4630833 | 78.2437488 | 84.6977752 | 66.0 | 76.0 | 57.0 | 71.83 |
| O-6730 | EN26246980 | * | MADHURA | NILESH | DESALE | 74.7351841 | 42.6422524 | 88.1551487 | 79.1966923 | 89.67 | 93.0 | 87.0 | 89.17 |
| O-6731 | EN26316852 | * | VANSHI | SANJAY | BORAD | 74.7351841 | 42.6422524 | 86.4461508 | 82.2760386 | 48.0 | 50.0 | 42.0 | 57.33 |
| O-6732 | EN26356063 | * | PATIL | ATHARV | DINESH | 74.6853954 | 64.6950164 | 51.7567828 | 85.4492977 | 56.67 | 48.0 | 49.0 | 70.33 |
| O-6733 | EN26201879 | 601179300 | SHRINIKET | SHAILESH | DHUS | 74.6516923 | 59.2258114 | 87.7696731 | 75.8712516 | 74.65 | 63.0 | 51.0 | 65.50 |
| O-6734 | EN26115836 | * | MANTHAN | KUNALGIR | GOSWAMI | 74.6275026 | 88.0302976 | 78.6814125 | 20.8242950 | 61.67 | 54.0 | 80.0 | 71.17 |
| O-6735 | EN26106186 | * | JHA | SHIKHA | AJAY | 74.6275026 | 84.6804879 | 44.6996906 | 63.0596351 | 62.0 | 68.0 | 52.0 | 68.50 |
| O-6736 | EN26263862 | * | SHRAVANEE | BALU | THORAT | 74.6275026 | 74.8124178 | 78.6814125 | 63.0596351 | 79.0 | 81.0 | 76.0 | 78.0 |
| O-6737 | EN26391777 | * | AHED | AFSAR | KHAN | 74.6275026 | 74.8124178 | 64.2117990 | 72.4334128 | 45.67 | 35.0 | 51.0 | 56.67 |
| O-6738 | EN26112710 | * | SHAIKH | AFTAB | VAJID | 74.6275026 | 60.0298709 | 78.6814125 | 78.9481171 | 75.33 | 90.0 | 65.0 | 78.83 |
| O-6739 | EN26343275 | * | AADISH | THAMBI | KIZHAKKAN | 74.6217331 | 73.4410821 | 64.4276326 | 74.2358245 | 38.0 | 35.0 | 35.0 | 50.83 |
| O-6740 | EN26413552 | * | RITIK | JANARDAN | PANDEY | 74.6217331 | 66.9799786 | 86.6918845 | 66.2043405 | 47.33 | 48.0 | 48.0 | 55.17 |
| O-6741 | EN26256654 | * | HITESH | NANDKISHOR | DALVI | 74.6217331 | 66.9799786 | 55.1581843 | 82.3475470 | 45.33 | 50.0 | 43.0 | 50.67 |
| O-6742 | EN26203982 | * | SNEHA | MANOJ | WAGHELA | 74.5525612 | 86.0865391 | 35.8568196 | 65.0483440 | 51.0 | 58.0 | 37.0 | 60.83 |
| O-6743 | EN26125132 | * | AALOK | HIRALAL | MADHESIYA | 74.5525612 | 75.5571556 | 76.4966056 | 57.4847425 | 55.67 | 65.0 | 44.0 | 65.0 |
| O-6744 | EN26391987 | * | SHANTANU | SHIVAJI | PANDIT | 74.5525612 | 75.5571556 | 70.6541864 | 65.0483440 | 45.67 | 46.0 | 48.0 | 59.33 |
| O-6745 | EN26101165 | * | ARYA | SUHAS | PATIL | 74.5525612 | 75.5571556 | 63.1900158 | 71.1444833 | 58.67 | 72.0 | 55.0 | 65.0 |
| O-6746 | EN26293358 | * | ATHARVA | SUNIL | PAWAR | 74.5525612 | 67.4415415 | 93.5301378 | 16.6460948 | 50.33 | 60.0 | 40.0 | 60.50 |
| O-6747 | EN26369166 | * | GAURAV | PUNDLIK | MAGARE | 74.5525612 | 67.4415415 | 70.6541864 | 76.3011726 | 37.33 | 35.0 | 35.0 | 55.83 |
| O-6748 | EN26251382 | * | MANAS | ANIL | GITE | 74.5525612 | 67.4415415 | 26.5103202 | 89.3951862 | 60.33 | 62.0 | 57.0 | 71.0 |
| O-6749 | EN26150834 | 601178417 | HETVI | HIREN | JOSHI | 74.5525612 | 57.4504560 | 35.8568196 | 90.7700747 | 74.55 | 84.0 | 51.0 | 75.17 |
| O-6750 | EN26233003 | * | SHIVAM | SANATAN | JHA | 74.5525612 | 46.2353425 | 54.7075362 | 90.7700747 | 39.33 | 35.0 | 38.0 | 52.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6751 | EN26258120 | * | SOPAN | PRASHANT | DANGRE | 74.5525612 | 23.8462593 | 94.3324419 | 71.1444833 | 73.67 | 67.0 | 73.0 | 79.83 |
| O-6752 | EN26456078 | * | AFZAL | NIYAZ | AHMED | 74.4163823 | 91.5699659 | 37.1808874 | 30.3037543 | 43.0 | 47.0 | 43.0 | 48.50 |
| O-6753 | EN26367335 | * | OM | TEJRAO | JADHAO | 74.4163823 | 88.8327645 | 47.2354949 | 39.3481229 | 75.67 | 87.0 | 69.0 | 80.83 |
| O-6754 | EN26337592 | * | ANISHKA | SUNIL | PATKAR | 74.4163823 | 84.7747440 | 47.2354949 | 58.2832765 | 43.67 | 46.0 | 37.0 | 53.33 |
| O-6755 | EN26489850 | * | SHITAL | ASHANAND | JAISWAL | 74.4163823 | 78.9761092 | 73.4368601 | 48.9488055 | 39.67 | 45.0 | 37.0 | 48.17 |
| O-6756 | EN26241239 | * | VIDHISHA | SACHIN | ATKALE | 74.4163823 | 78.9761092 | 65.9010239 | 58.2832765 | 51.0 | 48.0 | 51.0 | 64.50 |
| O-6757 | EN26121076 | * | YASH | BHARAT | DAYMA | 74.4163823 | 60.7610922 | 84.8088737 | 66.7679181 | 36.67 | 35.0 | 35.0 | 50.33 |
| O-6758 | EN26286610 | * | PIYUSH | PRATAP | MANNA | 74.4163823 | 37.2150171 | 88.1672355 | 84.0580205 | 47.67 | 50.0 | 50.0 | 57.67 |
| O-6759 | EN26248299 | * | VISHWA | PRAKASH | CHANDEBHAM | 74.2209832 | 90.0236440 | 42.8238699 | 32.6675371 | 51.0 | 45.0 | 53.0 | 56.40 |
| O-6760 | EN26275048 | 601181233 | RISHIT | MILIND | SHAH | 74.2209832 | 79.2462152 | 88.5555987 | 24.6074037 | 74.22 | 64.0 | 55.0 | 61.33 |
| O-6761 | EN26138685 | * | SURBHI | HEMANT | RATHI | 74.2209832 | 79.2462152 | 76.5606804 | 49.7723824 | 61.67 | 61.0 | 51.0 | 75.83 |
| O-6762 | EN26155100 | * | ISHA | NAVEEN | NAMBIAR | 74.2209832 | 79.2462152 | 24.1909870 | 83.0010234 | 44.67 | 35.0 | 42.0 | 67.67 |
| O-6763 | EN26111887 | * | PRAJWAL | PRAMOD | GOTPAGAR | 74.2209832 | 73.1058334 | 69.8944842 | 70.5649857 | 56.0 | 51.0 | 59.0 | 64.50 |
| O-6764 | EN26181502 | 601177672 | HARI | CHANDRAKANT | CHAUHAN | 74.2209832 | 73.1058334 | 42.8238699 | 83.0010234 | 74.22 | 56.0 | 48.0 | 65.83 |
| O-6765 | EN26124713 | * | ARMAN | AJAYLAL | YADAV | 74.2209832 | 65.3880086 | 81.6917811 | 70.5649857 | 54.67 | 50.0 | 58.0 | 63.67 |
| O-6766 | EN26150647 | * | SAUMYA | KUNDAN | JANBANDHU | 74.2209832 | 56.3009493 | 69.8944842 | 85.6547976 | 55.67 | 67.0 | 46.0 | 62.17 |
| O-6767 | EN26338620 | * | SUDHANSHU | SANJAY | VISHWAKARMA | 74.2209832 | 46.3069485 | 76.5606804 | 87.7827575 | 50.0 | 50.0 | 46.0 | 60.0 |
| O-6768 | EN26126238 | * | ATIB |  | KHAN | 74.1899324 | 78.8874488 | 75.4334956 | 48.0400743 | 53.67 | 48.0 | 50.0 | 64.50 |
| O-6769 | EN26118103 | * | RAUNAK | BRIJENDRA | JAISWAL | 74.1899324 | 78.8874488 | 68.3469366 | 56.0409150 | 67.0 | 90.0 | 48.0 | 69.50 |
| O-6770 | EN26104475 | * | LAXMI |  | KUMARI | 74.1899324 | 78.8874488 | 30.1152485 | 78.1728378 | 60.0 | 68.0 | 61.0 | 64.20 |
| O-6771 | EN26295416 | 601179494 | RUJUL | YOGESH | DESHPANDE | 74.1899324 | 74.9115494 | 92.4090097 | 23.4490489 | 74.19 | 68.0 | 65.0 | 73.0 |
| O-6772 | EN26286229 | * | KRISHNA | VINAY | DONGRE | 74.1899324 | 74.9115494 | 85.1227800 | 48.0400743 | 52.67 | 46.0 | 60.0 | 60.0 |
| O-6773 | EN26129518 | * | CHINMAYEE | ANIL | PATIL | 74.1899324 | 70.2700809 | 75.4334956 | 73.8641539 | 69.67 | 70.0 | 68.0 | 77.20 |
| O-6774 | EN26118673 | * | KHUSHIKUMARI |  | SINHA | 74.1899324 | 64.5601990 | 80.8771500 | 78.1728378 | 44.67 | 45.0 | 48.0 | 54.67 |
| O-6775 | EN26367375 | * | SARTHAK | KAILASH | SHINKAR | 74.1899324 | 64.5601990 | 75.4334956 | 81.3605633 | 76.0 | 88.0 | 65.0 | 81.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6776 | EN26262214 | * | NISHITA | GIRI | KULKARNI | 74.1899324 | 57.7188496 | 68.3469366 | 88.0687988 | 54.67 | 65.0 | 47.0 | 66.33 |
| O-6777 | EN26429973 | * | BHAVIKA | RAJENDRA | TUPE | 74.1899324 | 57.7188496 | 40.0847725 | 92.4335307 | 53.67 | 62.0 | 44.0 | 64.50 |
| O-6778 | EN26461905 | * | PRANAV | PANDURANG | GIRI | 74.1334872 | 78.6959031 | 84.7663012 | 43.8391998 | 55.67 | 62.0 | 44.0 | 64.67 |
| O-6779 | EN26335637 | * | BOBDE | PARTH | VINOD | 74.1334872 | 66.1627236 | 68.3939219 | 78.5227928 | 69.33 | 76.0 | 63.0 | 76.33 |
| O-6780 | EN26120843 | 601178434 | SHREYA | DAYANAND | REGOTHI | 74.1334872 | 57.5533756 | 75.6030006 | 81.1771495 | 74.13 | 35.0 | 47.0 | 63.67 |
| O-6781 | EN26150522 | * | JEET | RAKESH | HIMTE | 74.1334872 | 47.8553568 | 68.3939219 | 87.6899404 | 53.0 | 49.0 | 50.0 | 61.83 |
| O-6782 | EN26435213 | 601181399 | DANIEL | BIRJU | NAIR | 74.1334872 | 27.8053472 | 93.5064435 | 81.1771495 | 74.13 | 84.0 | 67.0 | 74.50 |
| O-6783 | EN26385127 | * | MOURESH | GOBINDA | KOLEY | 74.1127510 | 82.2164849 | 22.7390081 | 73.2688528 | 63.67 | 66.0 | 51.0 | 67.0 |
| O-6784 | EN26244691 | 601177555 | YASH | DILIP | KAMBLE | 74.1127510 | 79.4189049 | 50.2639590 | 68.7410890 | 74.11 | 62.0 | 50.0 | 65.50 |
| O-6785 | EN26367736 | * | PARTH | KIRAN | NIKAM | 74.0786749 | 91.8668047 | 58.0503796 | 10.8937198 | 57.33 | 57.0 | 63.0 | 70.0 |
| O-6786 | EN26242008 | * | HIMESH | MAHENDRA | AGALE | 74.0786749 | 83.8543823 | 37.3878537 | 64.6825397 | 91.67 | 97.0 | 87.0 | 89.67 |
| O-6787 | EN26340348 | * | MANAS | RAJNISH | JADHAV | 74.0786749 | 79.6549344 | 3.9164941 | 88.8336784 | 51.33 | 49.0 | 44.0 | 61.17 |
| O-6788 | EN26335096 | * | DURVA | GAJANAN | PATIL | 74.0786749 | 74.2028986 | 74.4755003 | 64.6825397 | 49.33 | 55.0 | 50.0 | 57.17 |
| O-6789 | EN26110412 | * | RAMSHA | ANSAR | DABIR | 74.0786749 | 67.8053830 | 80.1725328 | 70.4002761 | 38.0 | 38.0 | 35.0 | 50.33 |
| O-6790 | EN26117502 | * | DEDHIA | ASMI | NITESH | 74.0786749 | 67.8053830 | 74.4755003 | 75.0621118 | 47.67 | 53.0 | 40.0 | 65.50 |
| O-6791 | EN26417659 | * | VENKATA | NAVANEET T N N P | KOMMANAMAI | 74.0786749 | 41.4803313 | 91.8840580 | 75.0621118 | 52.33 | 48.0 | 46.0 | 63.0 |
| O-6792 | EN26910005 | 601177333 | SHASHVAT | NILESH | RANE | 74.0000000 | 88.0000000 | 69.0000000 | 66.0000000 | 74.0 | 88.0 | 69.0 | 78.67 |
| O-6793 | EN26158558 | * | SARAH | SHARJEEL | MAHVY | 73.9721817 | 80.9805579 | 88.8150311 | 20.5025743 | 46.33 | 43.0 | 44.0 | 56.83 |
| O-6794 | EN26258850 | * | YASH | DHANRAJ | BHOI | 73.9721817 | 80.9805579 | 49.6272958 | 68.8273265 | 91.67 | 93.0 | 92.0 | 91.50 |
| O-6795 | EN26451785 | * | YATHARTH | | RUSTOGI | 73.9721817 | 76.2084070 | 73.0000768 | 63.7631599 | 65.0 | 65.0 | 74.0 | 74.80 |
| O-6796 | EN26162096 | * | JANHAVI | YOGESH | SHINDE | 73.9721817 | 76.2084070 | 30.8576039 | 82.0179820 | 42.0 | 47.0 | 35.0 | 60.0 |
| O-6797 | EN26194192 | * | AVANYA | | KAPUR | 73.9721817 | 70.3066165 | 82.8863444 | 63.7631599 | 52.67 | 46.0 | 59.0 | 70.33 |
| O-6798 | EN26265029 | * | PARTH | MANISH | SANE | 73.9721817 | 70.3066165 | 66.2299239 | 76.3236763 | 48.0 | 54.0 | 40.0 | 60.0 |
| O-6799 | EN26108152 | * | AVNI | | KAPUR | 73.9721817 | 70.3066165 | 58.2609698 | 79.4090525 | 52.0 | 46.0 | 57.0 | 66.67 |
| O-6800 | EN26121101 | * | SOHAM | RAGHUNATH | MORE | 73.9021728 | 63.4433215 | 77.5821390 | 74.6769025 | 56.67 | 71.0 | 45.0 | 67.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6801 | EN26356133 | * | KIRTESHWAR | SANTOSH | SOLANKE | 73.9021728 | 52.4808959 | 77.5821390 | 83.3503539 | 40.33 | 45.0 | 36.0 | 51.33 |
| O-6802 | EN26139485 | 601183525 | JYOTI | BISAMBHAR | SAHANI | 73.9021728 | 52.4808959 | 50.4243406 | 90.2348840 | 73.90 | 54.0 | 54.0 | 66.83 |
| O-6803 | EN26121234 | * | ABHINAV | KAKASAHEB | KERE | 73.9021728 | 52.4808959 | 39.3069690 | 91.6646125 | 60.0 | 43.0 | 72.0 | 67.0 |
| O-6804 | EN26492515 | * | ADITYA | | | 73.9021728 | 41.2297074 | 60.9853154 | 91.6646125 | 36.67 | 38.0 | 36.0 | 53.33 |
| O-6805 | EN26399900 | * | KRISHNA | KANCHAN | SONI | 73.7754477 | 83.4073167 | 38.6537578 | 60.7798867 | 45.67 | 47.0 | 41.0 | 56.33 |
| O-6806 | EN26334132 | * | ROHAN | SUSHIL | JAIN | 73.7754477 | 75.6352365 | 85.5158426 | 46.9041788 | 61.0 | 74.0 | 55.0 | 67.33 |
| O-6807 | EN26234300 | * | ANGEL | ABHISHEK | RAI | 73.7754477 | 75.6352365 | 38.6537578 | 78.3866524 | 47.67 | 46.0 | 44.0 | 64.33 |
| O-6808 | EN26112593 | * | HARSHIT | SATYANARAYANA | KONDI | 73.7754477 | 63.0070412 | 60.6459513 | 83.7555488 | 53.33 | 68.0 | 43.0 | 66.33 |
| O-6809 | EN26338782 | * | UTKARSH | VILAS | LADHWE | 73.6760290 | 90.1042219 | 51.3902137 | 18.1875994 | 51.33 | 63.0 | 48.0 | 58.67 |
| O-6810 | EN26285776 | * | PRACHIT | MILIND | HIRIJAGANER | 73.6760290 | 85.1404346 | 51.3902137 | 48.5673909 | 56.33 | 68.0 | 52.0 | 68.17 |
| O-6811 | EN26416847 | * | SIDDHI | SANDIP | JADHAV | 73.6760290 | 81.4555732 | 75.7957958 | 40.7136548 | 77.33 | 71.0 | 77.0 | 77.67 |
| O-6812 | EN26292443 | * | JAGDISH | BABASAHEB | JADHAV | 73.6760290 | 81.4555732 | 69.0372726 | 48.5673909 | 50.0 | 56.0 | 48.0 | 50.0 |
| O-6813 | EN26243378 | 601183189 | ARSHAD | FAROOQUE | MANIYAR | 73.6760290 | 77.0923865 | 30.7648825 | 79.1273627 | 73.68 | 64.0 | 63.0 | 70.83 |
| O-6814 | EN26227369 | * | PREM | PRADIP | KALE | 73.6760290 | 63.6495319 | 75.7957958 | 75.9724430 | 50.67 | 46.0 | 53.0 | 64.80 |
| O-6815 | EN26163865 | * | DIVYA | SANJAY | CHAUHAN | 73.6760290 | 63.6495319 | 30.7648825 | 87.5110405 | 69.33 | 62.0 | 65.0 | 78.83 |
| O-6816 | EN26124000 | * | SHLOK | SHAHAJI | CHOUGULE | 73.6760290 | 55.0644762 | 85.3382795 | 75.9724430 | 55.0 | 54.0 | 56.0 | 62.50 |
| O-6817 | EN26125493 | * | ARYAN | PRAMOD | NIMKAR | 73.6760290 | 55.0644762 | 69.0372726 | 83.9145027 | 63.33 | 59.0 | 61.0 | 72.67 |
| O-6818 | EN26456048 | * | PAGARE | PUSHKAR PRAKAS | CHANDRA | 73.6510161 | 83.4618080 | 37.2070389 | 65.9347504 | 56.33 | 52.0 | 57.0 | 70.33 |
| O-6819 | EN26394520 | * | JAT | KARAN | CHETANLAL | 73.6510161 | 79.6542864 | 37.2070389 | 74.9279763 | 41.67 | 51.0 | 35.0 | 55.33 |
| O-6820 | EN26350127 | * | ARYAN | BHARAT | JAVHERI | 73.6510161 | 74.5230865 | 37.2070389 | 81.0908666 | 55.0 | 69.0 | 45.0 | 67.50 |
| O-6821 | EN26198717 | * | PRERNA | GANGADHAR | DHOKE | 73.6510161 | 68.0915674 | 88.6202601 | 53.8542397 | 81.33 | 92.0 | 80.0 | 82.0 |
| O-6822 | EN26358506 | 601185060 | MOHAMMED IMA | REHAN | JIWANI | 73.6510161 | 60.5193491 | 90.4928755 | 60.2312544 | 73.65 | 38.0 | 57.0 | 60.17 |
| O-6823 | EN26149421 | 601177552 | SUNEETH | SUNIL | PAI | 73.6500000 | 60.5200000 | 82.1900000 | 74.9300000 | 73.65 | 48.0 | 47.0 | 64.83 |
| O-6824 | EN26257177 | * | ARCHIT | GAJANAN | KHANAPURKA | 73.5651108 | 80.3384769 | 62.0974844 | 55.8984569 | 61.33 | 57.0 | 68.0 | 69.80 |
| O-6825 | EN26256857 | * | HIYA | NATWARLAL | RAWAL | 73.5651108 | 64.3756940 | 62.0974844 | 81.4565226 | 69.0 | 77.0 | 66.0 | 75.50 |

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**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6826 | EN26327040 | * | MANAS | MANGESH | DEORUKHKAR | 73.3487346 | 90.1221604 | 5.4814659 | 76.6320137 | 43.67 | 38.0 | 45.0 | 53.50 |
| O-6827 | EN26145428 | * | VAISHNAVI | SHRAWAN | JHA | 73.3487346 | 81.0108859 | 70.7095103 | 48.8466520 | 44.67 | 37.0 | 47.0 | 58.67 |
| O-6828 | EN26281193 | * | PARAS | SANDEEP | KAMBLE | 73.3487346 | 81.0108859 | 53.4355420 | 65.5080682 | 47.33 | 54.0 | 40.0 | 56.0 |
| O-6829 | EN26255343 | * | TUSHAR | | GAICHAR | 73.3487346 | 74.2973153 | 53.4355420 | 76.6320137 | 52.0 | 53.0 | 54.0 | 62.80 |
| O-6830 | EN26144545 | 601178681 | JAYESH | BHARAT | ARYA | 73.3487346 | 65.7075851 | 43.3161819 | 85.4317617 | 73.35 | 46.0 | 41.0 | 56.50 |
| O-6831 | EN26159925 | 601182583 | SHAUNAK | VINAYAK | GADE | 73.3487346 | 44.8143092 | 82.1659841 | 83.2230740 | 73.35 | 50.0 | 53.0 | 63.0 |
| O-6832 | EN26170914 | * | BHUMI | MINTU | TIWARI | 73.3356624 | 69.8342456 | 82.7219440 | 62.6722565 | 56.67 | 65.0 | 48.0 | 69.50 |
| O-6833 | EN26443237 | * | SWEETY | SITARAM | SAW | 73.3356624 | 69.8342456 | 78.0443306 | 68.2659835 | 55.67 | 61.0 | 52.0 | 63.50 |
| O-6834 | EN26200783 | * | ANUJ | DINESH | YADAV | 73.3356624 | 69.8342456 | 71.9886650 | 72.5709406 | 62.0 | 55.0 | 69.0 | 63.0 |
| O-6835 | EN26408428 | * | SAKSHAM | SUDHIR | DIVEKAR | 73.3356624 | 69.8342456 | 64.5044835 | 76.2004581 | 65.0 | 72.0 | 63.0 | 70.17 |
| O-6836 | EN26393218 | * | ARYAN | VIJAY | VIPAT | 73.3356624 | 53.0181282 | 78.0443306 | 81.5457474 | 37.33 | 35.0 | 35.0 | 54.0 |
| O-6837 | EN26197451 | * | JANHAVI | KAILAS | BHAVSAR | 73.3356624 | 53.0181282 | 18.2252242 | 92.1936260 | 56.67 | 74.0 | 40.0 | 64.83 |
| O-6838 | EN26439546 | * | PARTH | PRAVIN | AHIRRAO | 73.2908824 | 79.6200406 | 79.6935134 | 43.7303198 | 84.67 | 93.0 | 87.0 | 76.0 |
| O-6839 | EN26326359 | * | MALAY | KAIVAL | MISTRY | 73.2908824 | 74.0850885 | 69.4178154 | 67.8643902 | 65.33 | 66.0 | 75.0 | 71.33 |
| O-6840 | EN26314563 | * | RUTUJA | RAVINDRA | BOLKE | 73.2908824 | 74.0850885 | 69.4178154 | 67.8643902 | 50.67 | 66.0 | 40.0 | 61.83 |
| O-6841 | EN26365087 | * | HANOKH | SACHIN | CHHAPANI | 73.2908824 | 59.1036317 | 88.4367784 | 62.9067245 | 59.33 | 55.0 | 53.0 | 64.0 |
| O-6842 | EN26338490 | * | DIVYA | VIKRANT | GANDHI | 73.2908824 | 40.3890560 | 75.2816458 | 87.5690994 | 53.67 | 72.0 | 45.0 | 60.33 |
| O-6843 | EN26149889 | * | ATHARVA | SAMIR | THALE | 73.2908824 | 30.7956056 | 95.8330418 | 50.7032398 | 85.0 | 90.0 | 75.0 | 83.20 |
| O-6844 | EN26339200 | * | RIYA | NILESH | MISTRY | 73.2860799 | 81.1065170 | 62.9533373 | 57.7515259 | 40.67 | 38.0 | 39.0 | 58.50 |
| O-6845 | EN26167549 | * | SARTHAK | RAJESH | JADHAV | 73.2860799 | 75.7668832 | 62.9533373 | 70.2539870 | 62.67 | 68.0 | 53.0 | 74.33 |
| O-6846 | EN26359359 | * | KANOJIA | NILESH KUMAR MI | KUMAR | 73.2860799 | 69.1750345 | 78.2437488 | 64.6032684 | 55.0 | 44.0 | 65.0 | 69.17 |
| O-6847 | EN26250982 | * | SHASHWAT | NIKHIL | WATTAMWAR | 73.2860799 | 69.1750345 | 62.9533373 | 79.1966923 | 47.67 | 49.0 | 45.0 | 56.50 |
| O-6848 | EN26100963 | * | DHANAKSHEE | DILESH | RANGNEKAR | 73.2860799 | 61.3821618 | 69.1671589 | 82.2760386 | 61.0 | 73.0 | 50.0 | 64.33 |
| O-6849 | EN26177875 | * | PARNAVI | NITIN | SHIRISKAR | 73.2860799 | 61.3821618 | 62.9533373 | 84.6977752 | 50.0 | 46.0 | 53.0 | 64.80 |
| O-6850 | EN26154546 | * | PRANMYA | VAIBHAV | BHAGWAT | 73.2860799 | 42.6422524 | 86.4461508 | 79.1966923 | 77.0 | 87.0 | 77.0 | 81.40 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6851 | EN26343676 | * | ZAFIR | JAMEEL AHMAD | SHERBHAI | 73.2623210 | 84.0299487 | 15.8079580 | 67.2764463 | 44.0 | 39.0 | 43.0 | 53.17 |
| O-6852 | EN26138662 | 601177884 | NISHA | VAIBHAV | PAWAR | 73.2623210 | 77.2876385 | 44.7647717 | 71.8304967 | 73.26 | 71.0 | 61.0 | 68.17 |
| O-6853 | EN26358847 | * | RONIT | SHISHIR | SAWANT | 73.2623210 | 72.6641195 | 54.8724480 | 75.8712516 | 38.0 | 36.0 | 37.0 | 53.50 |
| O-6854 | EN26340280 | * | RUQAYYAH | SHAHID | BAIG | 73.2623210 | 72.6641195 | 33.9315349 | 82.2199066 | 62.67 | 65.0 | 51.0 | 72.17 |
| O-6855 | EN26462418 | * | JIVAN | DIGAMBAR | WAGHMARE | 73.2623210 | 66.6396511 | 79.2096021 | 71.8304967 | 68.33 | 41.0 | 84.0 | 86.67 |
| O-6856 | EN26107977 | * | ROLIYA | CHAITYA | DHARMESH | 73.2623210 | 66.6396511 | 79.2096021 | 71.8304967 | 51.67 | 63.0 | 44.0 | 61.83 |
| O-6857 | EN26424489 | * | MULE | GOVIND | JANARDHAN | 73.2623210 | 51.1250048 | 84.3155417 | 82.2199066 | 60.0 | 61.0 | 62.0 | 59.0 |
| O-6858 | EN26233042 | * | DARSHINI | DHIRENDRA | SIKARWAR | 73.2623210 | 51.1250048 | 72.5406198 | 86.7546602 | 49.33 | 50.0 | 45.0 | 67.0 |
| O-6859 | EN26181337 | * | ANISH | SUBHASH | YENDHE | 73.2623210 | 41.9242793 | 79.2096021 | 88.4412026 | 63.67 | 61.0 | 48.0 | 73.17 |
| O-6860 | EN26356028 | * | VISHWESH | | PANDEY | 73.2109713 | 92.5723517 | 31.8588025 | 9.9505053 | 79.67 | 73.0 | 84.0 | 82.40 |
| O-6861 | EN26144098 | * | MOHD | AFFAN ALAM | KHAN | 73.2109713 | 90.7300474 | 9.0912216 | 51.8560528 | 50.0 | 46.0 | 51.0 | 54.50 |
| O-6862 | EN26224595 | * | ATHARVA | SANJAY | DESAI | 73.2109713 | 84.5157077 | 52.1516464 | 41.7199423 | 44.0 | 54.0 | 36.0 | 54.50 |
| O-6863 | EN26448699 | * | MOHAMMED | SAIF SHAMSHAD A | SHAIKH | 73.2109713 | 73.7162302 | 52.1516464 | 76.0637932 | 44.0 | 48.0 | 35.0 | 51.33 |
| O-6864 | EN26314002 | 601182201 | HASTAK | MANISH | MAKWANA | 73.2109713 | 57.0255035 | 81.9894136 | 76.0637932 | 73.21 | 52.0 | 69.0 | 64.83 |
| O-6865 | EN26374166 | * | SUJIT | MAHADEV | DOLAS | 73.2109713 | 46.7587819 | 81.9894136 | 84.7150615 | 44.33 | 39.0 | 42.0 | 48.83 |
| O-6866 | EN26369314 | * | JUI | PRAVIN | SHIROLE | 73.2109713 | 36.3098921 | 90.6922389 | 80.9823331 | 52.0 | 41.0 | 57.0 | 66.33 |
| O-6867 | EN26430646 | * | NIKHIL | NAVNATH | SARTAPE | 73.2041877 | 88.4494880 | 64.4276326 | 16.3304295 | 38.33 | 35.0 | 39.0 | 50.50 |
| O-6868 | EN26363941 | * | ASHUTOSH | PRAKASH CHANDR | RAY | 73.2041877 | 88.4494880 | 35.1023995 | 39.3130063 | 49.67 | 43.0 | 56.0 | 60.33 |
| O-6869 | EN26105487 | * | SAMARTH | PRAVIN | DESHMUKH | 73.2041877 | 85.9735595 | 83.4097509 | 10.4309950 | 50.67 | 46.0 | 53.0 | 57.0 |
| O-6870 | EN26324644 | * | VIGHNESH | KESHAV | KORPE | 73.2041877 | 85.9735595 | 45.5448571 | 47.0044322 | 56.67 | 69.0 | 48.0 | 64.17 |
| O-6871 | EN26179869 | * | PRANAV | SAGAR | DINDORKAR | 73.2041877 | 85.9735595 | 35.1023995 | 54.2220694 | 78.67 | 91.0 | 71.0 | 80.67 |
| O-6872 | EN26120833 | * | PIYUSH | SATISH | YEOLE | 73.2041877 | 82.6914260 | 83.4097509 | 23.2462173 | 62.33 | 61.0 | 58.0 | 66.50 |
| O-6873 | EN26106860 | 601177550 | KRISHA | SANJAYBHAI | JODHANI | 73.2041877 | 59.0478374 | 93.3898823 | 47.0044322 | 73.20 | 54.0 | 48.0 | 53.50 |
| O-6874 | EN26339815 | 601182606 | NAMAN | VISHAL | SHAH | 73.0844718 | 86.2189725 | 42.1781797 | 50.6830864 | 73.08 | 48.0 | 43.0 | 60.17 |
| O-6875 | EN26145883 | * | RUTUJA | DNYANESHWAR | BHOSALE | 73.0844718 | 77.9257264 | 81.2045411 | 42.7092553 | 76.33 | 85.0 | 82.0 | 79.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6876 | EN26218907 | 601180482 | NAKUL | MILIND | GHYAR | 73.0844718 | 72.1993458 | 76.0515682 | 64.2293631 | 73.08 | 44.0 | 55.0 | 61.17 |
| O-6877 | EN26227408 | * | SWARA | NITIN | LAD | 73.0237189 | 74.8124178 | 11.7101099 | 85.4663774 | 71.0 | 70.0 | 66.0 | 71.17 |
| O-6878 | EN26112320 | * | ALISHA | | KUMAR | 72.9916849 | 71.4086908 | 31.8512333 | 83.2237414 | 72.0 | 71.0 | 68.0 | 78.60 |
| O-6879 | EN26277349 | * | DISHIKA | SUNIL | GHAYRE | 72.9916849 | 63.1701632 | 78.0537870 | 72.6750861 | 63.33 | 70.0 | 58.0 | 73.33 |
| O-6880 | EN26182696 | * | HARSHIT | RAJESH | GAIKWAD | 72.9906413 | 81.0452794 | 52.0265621 | 57.1910267 | 48.67 | 53.0 | 47.0 | 54.67 |
| O-6881 | EN26105539 | * | MOHD | FAIZ FAZAL | SHAIKH | 72.9906413 | 69.1783650 | 61.2923204 | 76.4175612 | 55.33 | 63.0 | 48.0 | 62.67 |
| O-6882 | EN26480583 | * | KASTURI | CHANDRAKANT | AVHAD | 72.9906413 | 61.1925406 | 91.2228186 | 39.6297825 | 43.0 | 37.0 | 48.0 | 51.0 |
| O-6883 | EN26494410 | * | MISBAH | MUSHTAQ | SHAIKH | 72.9906413 | 61.1925406 | 69.2506193 | 80.4053124 | 72.0 | 84.0 | 55.0 | 78.17 |
| O-6884 | EN26150521 | * | ASHISH | NANDKISHOR | SAH | 72.9906413 | 61.1925406 | 69.2506193 | 80.4053124 | 59.0 | 73.0 | 47.0 | 62.17 |
| O-6885 | EN26130239 | * | SHANTANU | MUKUND | VIZE | 72.9906413 | 61.1925406 | 69.2506193 | 80.4053124 | 58.33 | 63.0 | 52.0 | 65.50 |
| O-6886 | EN26268088 | * | RIDDHI | PRAVIN | DALVI | 72.9249982 | 68.7679787 | 82.1616502 | 58.8086719 | 51.67 | 53.0 | 41.0 | 66.67 |
| O-6887 | EN26360270 | * | ABDULAHAD | NADEEM | SHAIKH | 72.9249982 | 59.6891882 | 77.2679436 | 74.5527257 | 68.33 | 70.0 | 65.0 | 75.17 |
| O-6888 | EN26237585 | * | ADITYA | VIPIN | CHAUBEY | 72.8488305 | 82.2164849 | 66.3442642 | 30.8966899 | 55.67 | 62.0 | 52.0 | 61.50 |
| O-6889 | EN26110303 | * | VEDANT | KAILAS | SURYAWANSHI | 72.8488305 | 79.4189049 | 41.0620015 | 68.7410890 | 88.33 | 91.0 | 86.0 | 86.17 |
| O-6890 | EN26392079 | * | ISHITA | NITIN | RATHOD | 72.8488305 | 52.9382297 | 84.5632153 | 79.8659011 | 64.67 | 63.0 | 58.0 | 73.0 |
| O-6891 | EN26200221 | 601180861 | YASH | VINAYAK | DEVKAR | 72.8027463 | 78.8874488 | 50.5587277 | 63.0434021 | 72.80 | 58.0 | 43.0 | 61.83 |
| O-6892 | EN26102705 | * | TANISHQ | SHARAD | GUNJAL | 72.8027463 | 78.8874488 | 40.0847725 | 68.9774757 | 35.67 | 35.0 | 35.0 | 46.0 |
| O-6893 | EN26159548 | * | SIDDHI | SANTOSH | JOSHI | 72.6740126 | 86.5872585 | 29.7586715 | 55.5365873 | 35.0 | 35.0 | 35.0 | 46.0 |
| O-6894 | EN26393412 | * | ARYAN | ASHISH | PATIL | 72.6740126 | 33.1962443 | 84.6395592 | 88.5116784 | 48.33 | 50.0 | 46.0 | 60.0 |
| O-6895 | EN26178153 | * | SIDDHI | PRAKASH | HARYAN | 72.5793422 | 73.1448355 | 68.3939219 | 67.9092133 | 49.67 | 47.0 | 50.0 | 61.33 |
| O-6896 | EN26368796 | * | ARYAN | SURESH | SORTE | 72.5330927 | 89.5269254 | 10.4241877 | 76.6207882 | 73.33 | 81.0 | 66.0 | 71.17 |
| O-6897 | EN26157625 | 601178719 | SHREYANSH | MEHUL | PITHADIYA | 72.5330927 | 78.4672082 | 68.1107100 | 52.8279182 | 72.53 | 50.0 | 44.0 | 60.0 |
| O-6898 | EN26267170 | * | LAVANYA | ARUN | BACCHE | 72.5330927 | 78.4672082 | 31.2688026 | 81.5433213 | 47.67 | 50.0 | 46.0 | 64.50 |
| O-6899 | EN26405026 | * | AARYAN | SUNIL | SINGH | 72.5330927 | 78.4672082 | 23.0332431 | 85.3339350 | 50.33 | 50.0 | 54.0 | 57.50 |
| O-6900 | EN26414092 | * | SOHANDA | VANSHIKA | PRAKASH | 72.5330927 | 47.9805957 | 40.8017449 | 93.3100181 | 42.33 | 41.0 | 38.0 | 55.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6901 | EN26357445 | * | ARUSH | BHARAT | GUNJAL | 72.5330927 | 15.8919976 | 95.8070096 | 81.5433213 | 40.67 | 47.0 | 35.0 | 50.0 |
| O-6902 | EN26454884 | * | VISHAL | ANILKUMAR | SHARMA | 72.5022286 | 81.7150106 | 26.5103202 | 76.3011726 | 50.33 | 55.0 | 46.0 | 58.67 |
| O-6903 | EN26256709 | * | MOHD | SHOIB SHAKIL | SHAIKH | 72.5022286 | 75.5571556 | 45.3747514 | 76.3011726 | 66.33 | 83.0 | 57.0 | 64.67 |
| O-6904 | EN26452797 | * | YASH | NITIN | LAVAND | 72.5022286 | 75.5571556 | 45.3747514 | 76.3011726 | 43.33 | 44.0 | 41.0 | 50.33 |
| O-6905 | EN26411018 | * | KUSHAL | GANESH | CHAPHEKAR | 72.5022286 | 67.4415415 | 76.4966056 | 65.0483440 | 42.67 | 44.0 | 40.0 | 47.83 |
| O-6906 | EN26362800 | * | RAHUL | NARESH | POONIA | 72.5022286 | 57.4504560 | 70.6541864 | 80.0829733 | 45.0 | 49.0 | 43.0 | 58.67 |
| O-6907 | EN26255397 | * | SIDDHANT | SUMIT | DANDEKAR | 72.5022286 | 46.2353425 | 87.5608585 | 71.1444833 | 52.33 | 45.0 | 52.0 | 67.20 |
| O-6908 | EN26271457 | * | SAIISH | NITINRAO | KHISTE | 72.5022286 | 46.2353425 | 76.4966056 | 83.1104711 | 56.0 | 72.0 | 48.0 | 63.83 |
| O-6909 | EN26130296 | * | SHLOK | JAYANTILAL | JAISWAL | 72.5022286 | 46.2353425 | 70.6541864 | 85.6579579 | 41.0 | 45.0 | 36.0 | 53.67 |
| O-6910 | EN26287596 | * | SHLOK | SANTOSH | SHIKHARE | 72.4223602 | 74.2028986 | 58.0503796 | 70.4002761 | 56.0 | 63.0 | 48.0 | 71.17 |
| O-6911 | EN26223549 | * | ABHIR | MAHESH | DESHPANDE | 72.4223602 | 41.4803313 | 84.0096618 | 84.9516908 | 75.0 | 76.0 | 76.0 | 73.67 |
| O-6912 | EN26154392 | * | HARROOP | KAUR RANJIT SING | SOMAN | 72.4223602 | 41.4803313 | 74.4755003 | 88.8336784 | 61.33 | 73.0 | 56.0 | 70.67 |
| O-6913 | EN26401405 | * | SAKSHI | SUBHASH | SONAWANE | 72.3814647 | 80.9805579 | 73.0000768 | 44.0175209 | 43.67 | 43.0 | 37.0 | 60.67 |
| O-6914 | EN26413272 | * | AJAGEKAR | TEJAS | VIJAY | 72.3814647 | 80.9805579 | 58.2609698 | 57.9190041 | 41.0 | 45.0 | 40.0 | 56.33 |
| O-6915 | EN26265342 | * | SHREYA | VIKAS | PAWAR | 72.3814647 | 63.5518328 | 40.1406286 | 86.3559517 | 60.33 | 57.0 | 58.0 | 69.83 |
| O-6916 | EN26198229 | 601186235 | YASH | VISHWAS | PARAB | 72.3814647 | 55.4368708 | 90.5363867 | 63.7631599 | 72.38 | 48.0 | 42.0 | 62.67 |
| O-6917 | EN26160266 | * | JANHAVI | ANIL | JAIKAR | 72.3814647 | 55.4368708 | 90.5363867 | 63.7631599 | 60.33 | 57.0 | 65.0 | 69.80 |
| O-6918 | EN26123002 | * | VYOM | NEERAJ | VERMA | 72.3753397 | 92.1269012 | 16.4484596 | 32.6675371 | 53.0 | 47.0 | 63.0 | 62.17 |
| O-6919 | EN26314506 | * | PRATHAMESH | EKNATH | HARAL | 72.3753397 | 79.2462152 | 76.5606804 | 41.2640717 | 66.0 | 57.0 | 84.0 | 69.33 |
| O-6920 | EN26212912 | * | ADITYA | ANAND | GOSAVI | 72.3753397 | 73.1058334 | 81.6917811 | 49.7723824 | 90.0 | 91.0 | 84.0 | 84.83 |
| O-6921 | EN26128723 | * | ADITYA | PRAVIN | JAWATKAR | 72.3753397 | 35.9106469 | 90.5035819 | 79.6979214 | 38.33 | 39.0 | 40.0 | 50.83 |
| O-6922 | EN26315324 | * | OM | MANISH | SHIRKE | 72.3251186 | 70.1630185 | 76.4235420 | 66.2214909 | 46.67 | 55.0 | 41.0 | 64.17 |
| O-6923 | EN26335467 | * | ATIF | IRFAN | KHAN | 72.3251186 | 70.1630185 | 38.6537578 | 81.3485382 | 56.67 | 49.0 | 58.0 | 63.50 |
| O-6924 | EN26249505 | * | AAYUSH | RAMESH | JANASKAR | 72.3251186 | 55.1086790 | 88.3246594 | 70.9245370 | 67.0 | 78.0 | 63.0 | 79.50 |
| O-6925 | EN26187454 | * | AARUSH | ASHUTOSH | RAWAT | 72.3251186 | 55.1086790 | 69.5124751 | 83.7555488 | 50.0 | 45.0 | 54.0 | 62.60 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6926 | EN26409202 | * | ASHWIN | SHRAVAN | GANGAWANE | 72.1871837 | 86.4868021 | 55.9760181 | 30.8027719 | 59.67 | 69.0 | 50.0 | 54.83 |
| O-6927 | EN26365136 | * | PURVA | SANJAY | SURYAVANSHI | 72.1871837 | 86.4868021 | 55.9760181 | 30.8027719 | 53.67 | 54.0 | 46.0 | 58.67 |
| O-6928 | EN26399570 | * | LISHA | JAYWANT | SAWANT | 72.1871837 | 79.6542864 | 77.4429650 | 38.6202601 | 48.67 | 35.0 | 55.0 | 62.17 |
| O-6929 | EN26158312 | * | MAYANK | BABAJI | DESAI | 72.1871837 | 74.5230865 | 55.9760181 | 70.7700693 | 54.33 | 60.0 | 48.0 | 61.17 |
| O-6930 | EN26336090 | * | SHARVARI | PARMANAND | CHOLE | 72.1871837 | 74.5230865 | 46.7375224 | 74.9279763 | 61.33 | 46.0 | 72.0 | 68.80 |
| O-6931 | EN26434014 | * | RIYA | MANISH | VALA | 72.1871837 | 74.5230865 | 37.2070389 | 78.3267149 | 51.33 | 48.0 | 51.0 | 58.67 |
| O-6932 | EN26181263 | * | KARAN | DINESH | THASAL | 72.0579403 | 87.9703233 | 40.9998234 | 32.6020138 | 58.33 | 68.0 | 54.0 | 64.67 |
| O-6933 | EN26242769 | * | SUMEET | RAMESH | CHAURASIYA | 72.0579403 | 77.0923865 | 75.7957958 | 48.5673909 | 47.67 | 47.0 | 45.0 | 54.50 |
| O-6934 | EN26264499 | 601179763 | ZAHEER ABBAS | RAZAALI | CLIPWALA | 72.0579403 | 63.6495319 | 90.3939233 | 48.5673909 | 72.06 | 75.0 | 64.0 | 77.67 |
| O-6935 | EN26117161 | * | SWANANDI | SACHIN | SURVE | 72.0579403 | 63.6495319 | 85.3382795 | 62.2469528 | 41.67 | 44.0 | 36.0 | 56.17 |
| O-6936 | EN26108091 | * | WAQAR | FATMA IMTIYAZ | SAYED | 72.0579403 | 63.6495319 | 60.5864688 | 79.1273627 | 67.0 | 64.0 | 65.0 | 73.83 |
| O-6937 | EN26175904 | * | ALESHA | TAHIR | KHAN | 72.0579403 | 63.6495319 | 60.5864688 | 79.1273627 | 52.67 | 46.0 | 60.0 | 67.0 |
| O-6938 | EN26362388 | * | OM | SHAILESH | BOOB | 72.0579403 | 55.0644762 | 85.3382795 | 72.2416534 | 57.67 | 63.0 | 51.0 | 61.0 |
| O-6939 | EN26277705 | * | ADITI | | TIWARI | 72.0579403 | 55.0644762 | 75.7957958 | 79.1273627 | 52.67 | 51.0 | 50.0 | 65.83 |
| O-6940 | EN26157043 | * | KRISHNAPRIYA | ARVIND | BHOR | 72.0373703 | 76.2645020 | 86.9893173 | 31.6001072 | 45.0 | 54.0 | 44.0 | 55.83 |
| O-6941 | EN26109794 | * | OMKAR | RAMRAO | YEWALEKAR | 72.0373703 | 76.2645020 | 62.0974844 | 62.5033503 | 41.33 | 39.0 | 43.0 | 56.83 |
| O-6942 | EN26162371 | * | GORE | PRAFULL | SHIVAJI | 72.0373703 | 70.9767584 | 62.0974844 | 72.1062909 | 44.67 | 46.0 | 43.0 | 56.67 |
| O-6943 | EN26233931 | * | GARGI | JAYWANT | MALEKAR | 72.0373703 | 56.7561359 | 91.3619482 | 62.5033503 | 50.0 | 57.0 | 44.0 | 58.33 |
| O-6944 | EN26247460 | * | VEDANTI | RAM | AKKALWAR | 72.0373703 | 56.7561359 | 52.3107554 | 85.4577478 | 69.67 | 82.0 | 62.0 | 71.83 |
| O-6945 | EN26374261 | * | TANISHQ | MANOJ | CHANDIWAL | 71.9146758 | 60.7610922 | 84.8088737 | 58.2832765 | 56.67 | 45.0 | 75.0 | 64.67 |
| O-6946 | EN26372886 | * | YASH | RAJESH | PATIL | 71.9146758 | 49.3583618 | 88.1672355 | 66.7679181 | 35.33 | 35.0 | 36.0 | 52.17 |
| O-6947 | EN26123369 | 601183938 | PURVA | VIKRAM | SHAHANE | 71.9146758 | 49.3583618 | 65.9010239 | 87.3788396 | 71.91 | 53.0 | 64.0 | 69.0 |
| O-6948 | EN26431905 | * | KAUSTUBH | RAJESH | GAWADE | 71.9146758 | 49.3583618 | 56.8941980 | 89.6962457 | 67.67 | 66.0 | 60.0 | 70.33 |
| O-6949 | EN26413225 | * | TEJAS | GIRISH | GAIKWAD | 71.9146758 | 25.7474403 | 94.4197952 | 66.7679181 | 64.67 | 65.0 | 60.0 | 63.33 |
| O-6950 | EN26185736 | * | ARJUN | ABHIJEET | MUDGAL | 71.9146758 | 16.1501706 | 90.5938567 | 89.6962457 | 51.0 | 55.0 | 44.0 | 68.0 |

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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6951 | EN26440359 | * | ADITYA | KASHINATH | MAHANDULE | 71.7660957 | 90.1476669 | 8.2417799 | 57.7515259 | 47.0 | 58.0 | 45.0 | 62.17 |
| O-6952 | EN26100074 | * | ARNAV | AVINASH | LOKHANDE | 71.7660957 | 87.8952550 | 13.6877338 | 64.6032684 | 65.67 | 65.0 | 74.0 | 73.60 |
| O-6953 | EN26447495 | * | MAYEKAR | YASH | AMIT | 71.7660957 | 81.1065170 | 74.1051388 | 33.4672180 | 37.0 | 35.0 | 36.0 | 48.50 |
| O-6954 | EN26144567 | * | SRAWAN | RAJU | YADAV | 71.7660957 | 81.1065170 | 47.5723568 | 64.6032684 | 45.33 | 54.0 | 37.0 | 49.67 |
| O-6955 | EN26232566 | * | ATHARVA | JAYESH | MAHADIK | 71.7660957 | 75.7668832 | 78.2437488 | 41.9570782 | 46.67 | 55.0 | 39.0 | 55.0 |
| O-6956 | EN26262409 | * | ARYAN | ARVIND | SABADE | 71.7660957 | 75.7668832 | 69.1671589 | 57.7515259 | 52.0 | 49.0 | 55.0 | 68.83 |
| O-6957 | EN26309659 | * | SHARDUL | SHARADCHANDRA | SONKAMBLE | 71.7660957 | 75.7668832 | 62.9533373 | 64.6032684 | 48.67 | 49.0 | 46.0 | 63.17 |
| O-6958 | EN26311638 | * | NISHANT | GORAKSH | KHOKARALE | 71.7660957 | 75.7668832 | 62.9533373 | 64.6032684 | 44.33 | 41.0 | 43.0 | 50.83 |
| O-6959 | EN26194004 | * | SHRESHTHA | MADHUR | MISHRA | 71.7660957 | 75.7668832 | 55.7865722 | 70.2539870 | 57.0 | 66.0 | 43.0 | 65.67 |
| O-6960 | EN26431910 | * | CHOUGALE | AVANI | BAJIRAO | 71.7660957 | 69.1750345 | 55.7865722 | 79.1966923 | 40.33 | 35.0 | 43.0 | 61.67 |
| O-6961 | EN26180566 | * | RAJIVKUMAR | VIKASKUMAR | YADAV | 71.7660957 | 61.3821618 | 69.1671589 | 79.1966923 | 54.0 | 52.0 | 52.0 | 64.83 |
| O-6962 | EN26103213 | * | ASAD | ALI MOHAMMAD A | BHEDA | 71.7660957 | 52.4630833 | 84.3039968 | 70.2539870 | 54.33 | 71.0 | 47.0 | 56.50 |
| O-6963 | EN26344628 | * | NUPUR | ANIL | GAYAKHE | 71.7660957 | 32.2898208 | 84.3039968 | 84.6977752 | 50.0 | 48.0 | 50.0 | 58.0 |
| O-6964 | EN26280602 | 601180715 | POORVA | PRASAD | VARTAK | 71.7544603 | 82.2164849 | 50.2639590 | 39.7518400 | 71.75 | 47.0 | 46.0 | 66.0 |
| O-6965 | EN26333962 | * | ARYAN | SANDEEP | PATIL | 71.7544603 | 79.4189049 | 66.3442642 | 39.7518400 | 59.67 | 72.0 | 53.0 | 66.0 |
| O-6966 | EN26242467 | * | SWARA | DEEPAK | PAWAR | 71.7544603 | 79.4189049 | 31.7174675 | 68.7410890 | 50.33 | 46.0 | 52.0 | 64.0 |
| O-6967 | EN26143900 | * | ANSARI | SAFWAN AHMED | IRFAN | 71.7544603 | 76.0779931 | 58.8069824 | 63.0495935 | 50.0 | 61.0 | 39.0 | 61.86 |
| O-6968 | EN26247009 | * | ANSHUMAN | SUNIL | SHINDE | 71.7544603 | 76.0779931 | 41.0620015 | 73.2688528 | 42.67 | 46.0 | 40.0 | 50.50 |
| O-6969 | EN26179900 | 601179717 | NAVADEEP | YOGESH | POOJARY | 71.7544603 | 66.5985896 | 90.1159878 | 30.8966899 | 71.75 | 62.0 | 45.0 | 63.33 |
| O-6970 | EN26175273 | * | AARYAN | SAGAR | CHURI | 71.7544603 | 66.5985896 | 88.6825171 | 39.7518400 | 58.67 | 74.0 | 51.0 | 67.50 |
| O-6971 | EN26327243 | 601182881 | NISHI | RAJESH | KOTIAN | 71.7479911 | 85.8662319 | 36.2835294 | 56.1430069 | 71.75 | 80.0 | 49.0 | 75.0 |
| O-6972 | EN26286758 | 601187738 | SHRUTI | SANDESH | BHALEKAR | 71.7479911 | 76.3829044 | 55.7198867 | 68.2659835 | 71.75 | 35.0 | 35.0 | 47.83 |
| O-6973 | EN26367173 | * | AAYAN | BALARAM | JADHAV | 71.7479911 | 69.8342456 | 78.0443306 | 62.6722565 | 42.67 | 40.0 | 47.0 | 56.50 |
| O-6974 | EN26295831 | * | AMEY | VIKAS | DHUMAL | 71.7479911 | 69.8342456 | 78.0443306 | 62.6722565 | 42.0 | 50.0 | 39.0 | 53.67 |
| O-6975 | EN26284763 | * | BANSI | ROHAN | KHANT | 71.7479911 | 69.8342456 | 71.9886650 | 68.2659835 | 49.0 | 69.0 | 36.0 | 58.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-6976 | EN26112582 | * | CHAITANYA | HRISHIKESH | VAREKAR | 71.7479911 | 61.8143706 | 82.7219440 | 68.2659835 | 44.67 | 43.0 | 43.0 | 60.17 |
| O-6977 | EN26271498 | * | RASHA | RAJEEV | SINGH | 71.7479911 | 61.8143706 | 36.2835294 | 85.4469935 | 66.0 | 71.0 | 58.0 | 71.33 |
| O-6978 | EN26172993 | * | KASTURI | MANOJ | JADHAV | 71.7479911 | 43.4261092 | 93.4241683 | 62.6722565 | 44.67 | 41.0 | 43.0 | 57.67 |
| O-6979 | EN26239136 | * | PRANJAL | PRAMOD | SANAP | 71.5917775 | 85.9735595 | 64.4276326 | 23.2462173 | 44.67 | 47.0 | 47.0 | 59.17 |
| O-6980 | EN26487672 | * | DRISHTI | ROHIT | KUWAR | 71.5917775 | 85.9735595 | 45.5448571 | 39.3130063 | 49.33 | 56.0 | 39.0 | 60.0 |
| O-6981 | EN26285900 | * | ESHANT | PRASHANT | GAIKWAD | 71.5917775 | 82.6914260 | 16.3036833 | 70.5868867 | 57.33 | 46.0 | 65.0 | 65.17 |
| O-6982 | EN26496554 | * | SAKSHAM | MANOJ | SALUNKE | 71.5917775 | 50.2789240 | 83.4097509 | 77.3995109 | 80.0 | 93.0 | 77.0 | 80.67 |
| O-6983 | EN26271638 | * | TANISHQ | KETAN | WAGHPANJE | 71.5294662 | 81.0312223 | 23.9898113 | 67.2764463 | 41.33 | 42.0 | 42.0 | 54.33 |
| O-6984 | EN26336350 | * | ABHINAV | BALIRAM | GAIKWAD | 71.5294662 | 72.6641195 | 79.2096021 | 54.8956042 | 44.0 | 49.0 | 39.0 | 65.67 |
| O-6985 | EN26171130 | * | ANGAD | MAHESH | PEDHAVI | 71.5294662 | 66.6396511 | 72.5406198 | 71.8304967 | 70.0 | 65.0 | 61.0 | 79.20 |
| O-6986 | EN26174371 | 601182675 | ZAINAB | AFROZ | KHAN | 71.5294662 | 51.1250048 | 79.2096021 | 82.2199066 | 71.53 | 55.0 | 45.0 | 61.0 |
| O-6987 | EN26101420 | 601178142 | RACHIT | KISHORE | PATEL | 71.5294662 | 41.9242793 | 93.0762996 | 71.8304967 | 71.53 | 84.0 | 69.0 | 84.0 |
| O-6988 | EN26273776 | * | SHARVARI | CHETAN | KARMALKAR | 71.5294662 | 32.8624908 | 79.2096021 | 89.9309174 | 42.67 | 37.0 | 38.0 | 57.83 |
| O-6989 | EN26367959 | * | MANTHAN | MANOJ | PATEL | 71.4864246 | 85.2343557 | 60.9853154 | 32.9295348 | 43.67 | 36.0 | 37.0 | 55.67 |
| O-6990 | EN26106709 | 601178003 | SHREYASI | PRAKASH | BHAMARE | 71.4864246 | 85.2343557 | 19.6112265 | 68.1480438 | 71.49 | 50.0 | 53.0 | 67.33 |
| O-6991 | EN26193822 | * | ANUSHKA | | BEHERA | 71.4864246 | 79.9661936 | 1.7607494 | 90.2348840 | 62.67 | 59.0 | 73.0 | 72.80 |
| O-6992 | EN26114535 | * | BHUPINDER | SINGH HARJINDER | SINGH | 71.4864246 | 72.4654013 | 77.5821390 | 51.7237736 | 39.0 | 37.0 | 41.0 | 51.33 |
| O-6993 | EN26147059 | * | MOHAMMAD | ZIDAAN MANSOOR | SHAIKH | 71.4864246 | 63.4433215 | 88.0515547 | 51.7237736 | 42.0 | 35.0 | 45.0 | 59.33 |
| O-6994 | EN26159243 | 601184723 | SABA | MD SADRUL | PARVEEN | 71.4785529 | 74.0850885 | 75.2816458 | 57.2598139 | 71.48 | 50.0 | 55.0 | 64.60 |
| O-6995 | EN26156774 | * | MRUNMAYI | UMESH | KATALKAR | 71.4785529 | 40.3890560 | 83.1957176 | 81.3204114 | 49.0 | 50.0 | 47.0 | 60.33 |
| O-6996 | EN26101714 | * | AYUSH | PRASANA | PADHI | 71.4377156 | 88.0302976 | 34.5791401 | 43.4266207 | 43.67 | 40.0 | 45.0 | 52.83 |
| O-6997 | EN26337008 | * | KANISHK | RAMPRAKASH | RAUT | 71.4377156 | 84.6804879 | 64.2117990 | 35.4361509 | 45.0 | 45.0 | 51.0 | 53.20 |
| O-6998 | EN26246383 | * | ANUJ | AMIT | TELANG | 71.4377156 | 80.3349810 | 54.9447032 | 57.2348067 | 52.0 | 57.0 | 55.0 | 63.83 |
| O-6999 | EN26242885 | * | ADITYA | AMARKANT | YADAV | 71.4377156 | 80.3349810 | 54.9447032 | 57.2348067 | 45.33 | 41.0 | 44.0 | 62.33 |
| O-7000 | EN26206854 | * | AYUSH | RAJESH | SHINDE | 71.4377156 | 80.3349810 | 25.5254081 | 72.4334128 | 86.0 | 89.0 | 83.0 | 82.17 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7001 | EN26170982 | * | ABBAS | NURUDDIN | KANORWALA | 71.4377156 | 32.0223321 | 72.1560400 | 88.7272857 | 58.0 | 64.0 | 55.0 | 68.83 |
| O-7002 | EN26290132 | * | SAAD | MOHAMMAD SAJII | ANSARI | 71.4142775 | 77.9257264 | 69.3515490 | 50.6830864 | 44.33 | 40.0 | 46.0 | 57.83 |
| O-7003 | EN26250195 | * | CHANDAN | SANTOSH KUMAR | SHAH | 71.4142775 | 77.9257264 | 51.7567828 | 64.2293631 | 50.33 | 58.0 | 45.0 | 65.50 |
| O-7004 | EN26374417 | * | DHIRAJ | VIJAY | PATIL | 71.4142775 | 72.1993458 | 87.8391380 | 34.3621320 | 78.0 | 96.0 | 73.0 | 76.67 |
| O-7005 | EN26293568 | * | DANISHKHAN | SARFARAZKHAN | PATHAN | 71.4142775 | 72.1993458 | 76.0515682 | 58.0296325 | 48.33 | 46.0 | 50.0 | 56.0 |
| O-7006 | EN26482789 | * | SUYOG | ASHOK | GORE | 71.4142775 | 64.6950164 | 85.0336733 | 58.0296325 | 64.33 | 66.0 | 61.0 | 68.17 |
| O-7007 | EN26333143 | 601183921 | AYUSHI | CHETAN | PULEKAR | 71.2894525 | 81.8860125 | 50.5587277 | 39.4717483 | 71.29 | 37.0 | 37.0 | 52.33 |
| O-7008 | EN26187979 | * | RUPESH | SHANKAR | PANDHARI | 71.2894525 | 81.8860125 | 40.0847725 | 48.0400743 | 42.33 | 46.0 | 41.0 | 55.50 |
| O-7009 | EN26355817 | * | GAWALI | MANTHAN | PUNDLIK | 71.2894525 | 74.9115494 | 14.1766210 | 83.9212527 | 48.67 | 39.0 | 54.0 | 62.17 |
| O-7010 | EN26123015 | * | BHARGAVI | VILAS | BHANDARI | 71.2894525 | 64.5601990 | 80.8771500 | 68.9774757 | 41.67 | 38.0 | 43.0 | 62.50 |
| O-7011 | EN26255549 | 601177728 | HARSH | RAJESH | SOLIM | 71.2894525 | 64.5601990 | 59.9047185 | 81.3605633 | 71.29 | 60.0 | 42.0 | 57.33 |
| O-7012 | EN26119338 | * | VALVI | HARSHAL | SANDEEP | 71.1330463 | 90.1221604 | 53.4355420 | 20.9632819 | 53.67 | 63.0 | 53.0 | 52.33 |
| O-7013 | EN26378315 | * | BHARGAV | SUBHASH | LAHANE | 71.1330463 | 81.0108859 | 16.0873674 | 80.3913333 | 79.67 | 98.0 | 73.0 | 74.50 |
| O-7014 | EN26170606 | * | ANUBHAV | ANUPAM | MAITI | 71.1330463 | 74.2973153 | 86.2893346 | 29.6755224 | 48.0 | 43.0 | 49.0 | 59.0 |
| O-7015 | EN26407830 | * | AMAAN | SABIR | KHAN | 71.1330463 | 74.2973153 | 82.1659841 | 39.4343519 | 52.33 | 52.0 | 49.0 | 56.50 |
| O-7016 | EN26411478 | * | GURAO | ADITYA | RAVINDRA | 71.1330463 | 74.2973153 | 70.7095103 | 57.7199062 | 36.33 | 35.0 | 37.0 | 52.50 |
| O-7017 | EN26254805 | * | KRITIKA | ARVIND | GUPTA | 71.1120286 | 85.0192678 | 23.1076246 | 57.1910267 | 72.0 | 94.0 | 46.0 | 81.67 |
| O-7018 | EN26251433 | 601180011 | YATHARTH | CHIRAG | OZA | 71.1120286 | 81.0452794 | 52.0265621 | 48.8473713 | 71.11 | 38.0 | 39.0 | 55.50 |
| O-7019 | EN26151256 | * | SHRUTI | PRADEEP | SHUKLA | 71.1120286 | 75.8704927 | 69.2506193 | 48.8473713 | 56.67 | 56.0 | 54.0 | 66.50 |
| O-7020 | EN26328331 | * | SAIRAJ | KISHOR | VANDRE | 71.1120286 | 75.8704927 | 52.0265621 | 64.7226810 | 59.67 | 56.0 | 51.0 | 67.67 |
| O-7021 | EN26148143 | * | ANIMISH | RAVINDRA | PISE | 71.1120286 | 61.1925406 | 61.2923204 | 80.4053124 | 37.33 | 35.0 | 35.0 | 48.83 |
| O-7022 | EN26228456 | * | PRANAV | YOGESH | KARATELA | 71.1120286 | 51.9336636 | 52.0265621 | 87.8199835 | 62.33 | 57.0 | 62.0 | 71.33 |
| O-7023 | EN26397325 | * | GAYATRI | PARMESHWAR | KURANE | 71.1120286 | 42.1242775 | 52.0265621 | 90.6551060 | 61.33 | 76.0 | 53.0 | 74.83 |
| O-7024 | EN26222923 | 601180222 | ISHAN | HANMANT | RAJPUROHIT | 71.1120286 | 31.4650427 | 69.2506193 | 90.6551060 | 71.11 | 57.0 | 49.0 | 66.50 |
| O-7025 | EN26405305 | * | MITANSHU | GIRISH | BUTTE | 71.0421393 | 66.0651681 | 88.6230838 | 31.5150890 | 61.67 | 70.0 | 54.0 | 74.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7026 | EN26369551 | * | TANVI | SATISH | DESHMUKH | 71.0421393 | 66.0651681 | 76.8268371 | 61.0916340 | 53.0 | 53.0 | 44.0 | 62.33 |
| O-7027 | EN26112153 | * | ARCHISHMAN | | BHATTACHARY | 71.0421393 | 57.0255035 | 70.1244243 | 80.9823331 | 71.0 | 70.0 | 68.0 | 75.83 |
| O-7028 | EN26182296 | * | YASH | RAJENDRA | KHARAT | 71.0421393 | 25.9228707 | 85.9421186 | 89.2073967 | 38.0 | 44.0 | 35.0 | 53.0 |
| O-7029 | EN26499814 | * | NAWAZ | | | 70.9482593 | 86.2858242 | 50.2173495 | 36.0300058 | 45.33 | 50.0 | 36.0 | 58.17 |
| O-7030 | EN26492446 | * | VRAJ | VITAL | TAKATRAO | 70.9482593 | 66.1627236 | 59.7653395 | 75.5222158 | 49.33 | 43.0 | 50.0 | 54.67 |
| O-7031 | EN26166935 | 601185164 | DAKSH | SACHIN | NAIK | 70.9482593 | 66.1627236 | 50.2173495 | 78.5227928 | 70.95 | 68.0 | 48.0 | 71.67 |
| O-7032 | EN26276300 | * | MAHESH | DINESH | CHOUDHARY | 70.9390112 | 83.0845771 | 78.0537870 | 21.0868733 | 48.67 | 59.0 | 46.0 | 58.50 |
| O-7033 | EN26376689 | * | NIYATI | VITHAL | NAYAK | 70.9390112 | 83.0845771 | 22.9551543 | 67.5573183 | 41.67 | 35.0 | 53.0 | 61.83 |
| O-7034 | EN26196319 | * | GUDIYA | RANGEELE | YADAV | 70.9390112 | 77.9250600 | 52.8754827 | 61.3784226 | 87.67 | 86.0 | 85.0 | 89.0 |
| O-7035 | EN26133495 | * | KUNAL | ANAND | MENGAJI | 70.9390112 | 77.9250600 | 31.8512333 | 72.6750861 | 37.33 | 35.0 | 36.0 | 49.33 |
| O-7036 | EN26342809 | * | TANISHQ | JITENDRA | LONE | 70.9390112 | 71.4086908 | 71.3843371 | 61.3784226 | 65.67 | 63.0 | 64.0 | 72.17 |
| O-7037 | EN26360316 | * | ABDUL | MALIK SHARIF AH | SHAIKH | 70.8903389 | 86.3677822 | 63.0849646 | 27.1065741 | 54.33 | 56.0 | 62.0 | 60.0 |
| O-7038 | EN26158448 | * | LOKESH | NAMDEV | PATIL | 70.8903389 | 82.3019715 | 43.0961903 | 58.8086719 | 69.67 | 76.0 | 73.0 | 76.60 |
| O-7039 | EN26131370 | * | GANESH | SANTOSH | GUPTA | 70.8903389 | 68.7679787 | 63.0849646 | 70.2097804 | 54.0 | 80.0 | 42.0 | 61.0 |
| O-7040 | EN26364517 | * | JAY | DINESH | PARMAR | 70.8903389 | 68.7679787 | 63.0849646 | 70.2097804 | 40.0 | 38.0 | 43.0 | 53.0 |
| O-7041 | EN26244666 | * | SINGH | VARSHA | PRADEEP | 70.8903389 | 48.8283168 | 85.4451694 | 70.2097804 | 62.67 | 65.0 | 59.0 | 67.83 |
| O-7042 | EN26100958 | * | AADIL | KHAN PASHA | KHAN | 70.8903389 | 17.7752052 | 89.8652915 | 83.7122009 | 76.0 | 81.0 | 73.0 | 79.83 |
| O-7043 | EN26146162 | * | YASH | DATTATRAY | NADEKAR | 70.7331130 | 89.2876354 | 49.6272958 | 14.1204949 | 44.0 | 37.0 | 45.0 | 51.33 |
| O-7044 | EN26414229 | * | SIDDHI | SHAILENDRA | BAJPEYEE | 70.7331130 | 63.5518328 | 66.2299239 | 76.3236763 | 48.33 | 50.0 | 49.0 | 65.17 |
| O-7045 | EN26105398 | * | AYUSH | VIKAS | PAWAR | 70.7331130 | 36.0293553 | 40.1406286 | 93.4027511 | 44.67 | 44.0 | 50.0 | 61.50 |
| O-7046 | EN26278959 | 601180906 | ARWA | HOZEFA | ALOTWALA | 70.6987601 | 70.1630185 | 60.6459513 | 70.9245370 | 70.70 | 69.0 | 47.0 | 72.83 |
| O-7047 | EN26357911 | * | PARTH | SUNIL | SONI | 70.6970324 | 87.3257419 | 48.0434783 | 28.4368530 | 42.67 | 46.0 | 43.0 | 52.83 |
| O-7048 | EN26374882 | * | DHRUV | SHAILESH | PATEL | 70.6970324 | 83.8543823 | 27.0220842 | 58.1469979 | 48.33 | 48.0 | 43.0 | 60.0 |
| O-7049 | EN26241029 | * | TRIPURA | SHAILESH | MISHRA | 70.6970324 | 74.2028986 | 6.8771567 | 87.0151829 | 63.67 | 64.0 | 68.0 | 74.33 |
| O-7050 | EN26381374 | * | PARTH | SUNIL | RAJPUT | 70.6970324 | 67.8053830 | 84.0096618 | 50.9075224 | 90.33 | 94.0 | 92.0 | 84.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7051 | EN26393473 | * | RONAKSINGH | HARNEKSINGH | LABANA | 70.6970324 | 67.8053830 | 37.3878537 | 82.2532781 | 48.67 | 49.0 | 44.0 | 56.83 |
| O-7052 | EN26218333 | * | ADITYA | DHANANJAY | KOLPE | 70.6970324 | 60.0931677 | 80.1725328 | 70.4002761 | 63.67 | 72.0 | 66.0 | 75.80 |
| O-7053 | EN26140335 | * | LIPI | SUNIL | AGNANI | 70.6970324 | 60.0931677 | 67.2463768 | 79.0372671 | 65.67 | 68.0 | 61.0 | 78.17 |
| O-7054 | EN26129665 | * | NIHAR | RAMSHANKAR | UPADHYAY | 70.4858678 | 88.9083547 | 20.4313634 | 38.6202601 | 43.33 | 52.0 | 39.0 | 63.83 |
| O-7055 | EN26236261 | * | BHUVI | GOPINATH | BHAT | 70.4858678 | 86.4868021 | 14.0193101 | 60.2312544 | 53.33 | 67.0 | 44.0 | 69.50 |
| O-7056 | EN26241785 | * | ADVAIT | | GHUGE | 70.4858678 | 83.4618080 | 46.7375224 | 46.4104960 | 55.33 | 62.0 | 51.0 | 60.0 |
| O-7057 | EN26262760 | * | ADITYA | SUNIL | MAHAJAN | 70.4858678 | 83.4618080 | 37.2070389 | 53.8542397 | 42.0 | 37.0 | 43.0 | 60.0 |
| O-7058 | EN26297178 | * | PRATIK | EKNATH | PAWAR | 70.4858678 | 79.6542864 | 55.9760181 | 53.8542397 | 40.67 | 40.0 | 37.0 | 43.83 |
| O-7059 | EN26133628 | * | SAUMYA | SANTOSH | SHINDE | 70.4858678 | 79.6542864 | 46.7375224 | 60.2312544 | 43.0 | 44.0 | 41.0 | 57.33 |
| O-7060 | EN26354926 | * | PRANAV | SACHIN | JADHAV | 70.4858678 | 74.5230865 | 46.7375224 | 70.7700693 | 67.0 | 71.0 | 62.0 | 64.83 |
| O-7061 | EN26267202 | 601185023 | MADHURA | SANJIV | TAWDE | 70.4858678 | 60.5193491 | 82.1926341 | 65.9347504 | 70.49 | 39.0 | 48.0 | 55.67 |
| O-7062 | EN26213491 | * | SHEJUL | KARTIK | RAJENDRA | 70.4858678 | 51.7791793 | 90.4928755 | 60.2312544 | 49.33 | 57.0 | 42.0 | 60.33 |
| O-7063 | EN26306767 | * | JAGTAP | ARYA | PRAVIN | 70.4215645 | 70.9767584 | 83.1986829 | 48.3133591 | 36.0 | 35.0 | 38.0 | 51.50 |
| O-7064 | EN26154904 | * | ANANT | MANISH | UPADHYAY | 70.4215645 | 70.9767584 | 77.8343608 | 55.8984569 | 46.0 | 44.0 | 44.0 | 60.0 |
| O-7065 | EN26309674 | * | SAMEEKSHA | SANJAY | CHOUDHARY | 70.4215645 | 70.9767584 | 13.4701535 | 83.5739174 | 54.67 | 52.0 | 52.0 | 63.33 |
| O-7066 | EN26167732 | 601180300 | YASH | SUNIL | AGRAWAL | 70.4215645 | 64.3756940 | 77.8343608 | 67.9021327 | 70.42 | 35.0 | 35.0 | 49.67 |
| O-7067 | EN26139852 | * | ARYAN | SHANKAR | SHRIVASTAV | 70.4215645 | 64.3756940 | 21.4994065 | 85.4577478 | 66.67 | 72.0 | 59.0 | 77.17 |
| O-7068 | EN26277449 | 601187610 | SIDDHESH | GAJENDRA | PATEL | 70.4215645 | 56.7561359 | 89.4972623 | 62.5033503 | 70.42 | 87.0 | 93.0 | 87.83 |
| O-7069 | EN26112625 | * | JAINESH | | JAIN | 70.4215645 | 56.7561359 | 77.8343608 | 75.7743998 | 50.0 | 50.0 | 50.0 | 61.67 |
| O-7070 | EN26422761 | * | TANDALE | AMIT | RAJESH | 70.4215645 | 48.1448865 | 77.8343608 | 81.4565226 | 81.67 | 83.0 | 88.0 | 83.17 |
| O-7071 | EN26407305 | * | YASHVI | PANKAJ | SONI | 70.4215645 | 38.3849600 | 62.0974844 | 88.8654899 | 63.67 | 60.0 | 72.0 | 71.80 |
| O-7072 | EN26426164 | * | TANIESHKA | | MALODE | 70.4097117 | 90.0236440 | 32.6640082 | 24.6074037 | 53.67 | 53.0 | 55.0 | 70.33 |
| O-7073 | EN26398430 | * | RUSHIKESH | KRISHNADEO | PUJARI | 70.4097117 | 83.9114938 | 42.8238699 | 49.7723824 | 47.0 | 51.0 | 39.0 | 63.67 |
| O-7074 | EN26107371 | * | KADAV | MRUNALI | CHANDRAKANT | 70.4097117 | 73.1058334 | 69.8944842 | 57.6137206 | 51.67 | 54.0 | 51.0 | 63.17 |
| O-7075 | EN26196027 | * | MAYANK | VIKRANT | BHOIR | 70.4097117 | 65.3880086 | 85.5806896 | 49.7723824 | 48.67 | 45.0 | 45.0 | 63.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7076 | EN26119620 | * | BODAVE | JIDNYASA | LAWOO | 70.4097117 | 46.3069485 | 85.5806896 | 75.6713837 | 48.33 | 52.0 | 45.0 | 58.50 |
| O-7077 | EN26221294 | * | PRATYUSH | JITENDRA | TAYADE | 70.3901803 | 75.5571556 | 26.5103202 | 80.0829733 | 63.67 | 70.0 | 66.0 | 75.0 |
| O-7078 | EN26456140 | * | OM | SANJAY | MESTRY | 70.3901803 | 67.4415415 | 87.5608585 | 31.8590139 | 42.67 | 38.0 | 47.0 | 51.83 |
| O-7079 | EN26218794 | * | ABBHISEK | KRISHANDEV | TIWARI | 70.3901803 | 67.4415415 | 76.4966056 | 57.4847425 | 40.33 | 38.0 | 40.0 | 52.67 |
| O-7080 | EN26323420 | * | DEEP | NISHANT | SHETGE | 70.3901803 | 67.4415415 | 35.8568196 | 83.1104711 | 48.67 | 61.0 | 43.0 | 61.17 |
| O-7081 | EN26157229 | * | MD | FAIZ | ALAM | 70.3901803 | 57.4504560 | 26.5103202 | 89.3951862 | 51.0 | 48.0 | 53.0 | 60.0 |
| O-7082 | EN26336455 | 601179434 | ATHARV | GIRISH | RAUT | 70.3901803 | 46.2353425 | 70.6541864 | 83.1104711 | 70.39 | 42.0 | 47.0 | 57.17 |
| O-7083 | EN26261937 | * | SHREYA | PRASANNA | UPADHYE | 70.3444621 | 81.4555732 | 30.7648825 | 62.2469528 | 43.33 | 40.0 | 52.0 | 59.0 |
| O-7084 | EN26158961 | * | SAUBHAGYA | ANIL | SINGH | 70.3444621 | 77.0923865 | 21.4838368 | 75.9724430 | 70.33 | 66.0 | 66.0 | 77.67 |
| O-7085 | EN26211004 | * | DIVYA | SURESH | PATIL | 70.3444621 | 71.3407525 | 90.3939233 | 24.8472001 | 63.0 | 70.0 | 54.0 | 63.67 |
| O-7086 | EN26388231 | * | PAWANI | UDAY | SHETTY | 70.3402566 | 76.0779931 | 50.2639590 | 63.0495935 | 57.67 | 63.0 | 49.0 | 70.50 |
| O-7087 | EN26217663 | * | NINAAD | SHAILESH | AMBOLKAR | 70.3402566 | 76.0779931 | 50.2639590 | 63.0495935 | 53.0 | 64.0 | 54.0 | 67.17 |
| O-7088 | EN26244772 | * | MAHESHKUMAR | BABULA | SAHU | 70.3402566 | 66.5985896 | 77.6887211 | 63.0495935 | 43.33 | 46.0 | 40.0 | 53.0 |
| O-7089 | EN26327440 | * | PRANAV | SUDHIR | TAKAWALE | 70.3402566 | 66.5985896 | 50.2639590 | 79.8659011 | 74.0 | 79.0 | 75.0 | 79.33 |
| O-7090 | EN26277573 | * | HUZEF | ABDUL MAJID | QURESHI | 70.0706138 | 81.5589354 | 52.9176690 | 45.3829441 | 62.33 | 67.0 | 60.0 | 69.83 |
| O-7091 | EN26369040 | * | SHLOK | SHAILESH | AGRAWAL | 70.0706138 | 74.8273454 | 97.8350275 | 0.4733452 | 61.33 | 62.0 | 50.0 | 71.50 |
| O-7092 | EN26387740 | * | SANWAD | GAURAV | BODADE | 70.0706138 | 66.6097618 | 52.9176690 | 78.1640413 | 42.0 | 43.0 | 38.0 | 56.17 |
| O-7093 | EN26304291 | * | RAVI | RAMESH | NISHAD | 70.0706138 | 66.6097618 | 40.9676418 | 82.8043765 | 39.33 | 35.0 | 40.0 | 50.33 |
| O-7094 | EN26336715 | 601183234 | ISHAAN | HARSHAL | MANGAONKAR | 69.9192754 | 81.1065170 | 28.9938964 | 70.2539870 | 69.92 | 49.0 | 40.0 | 57.17 |
| O-7095 | EN26433044 | * | ARCHIT | SARVESHKUMAR | SINGH | 69.9192754 | 75.7668832 | 55.7865722 | 64.6032684 | 57.0 | 64.0 | 48.0 | 65.67 |
| O-7096 | EN26123093 | * | AAYUSH | | AMRESH | 69.9192754 | 75.7668832 | 20.7088009 | 82.2760386 | 56.0 | 68.0 | 49.0 | 72.0 |
| O-7097 | EN26222864 | * | PARTH | PANDURANG | PADAMWAR | 69.9192754 | 69.1750345 | 74.1051388 | 57.7515259 | 40.67 | 44.0 | 41.0 | 50.17 |
| O-7098 | EN26173162 | 601178199 | DIVYANA | JAYARAM | POOJARY | 69.9192754 | 61.3821618 | 84.3039968 | 49.9547155 | 69.92 | 58.0 | 50.0 | 63.67 |
| O-7099 | EN26152512 | * | HARSHAAN | SINGH RANJIT SIN | SOMAN | 69.9192754 | 52.4630833 | 62.9533373 | 84.6977752 | 45.33 | 50.0 | 43.0 | 56.33 |
| O-7100 | EN26305886 | * | SHREYAS | GANESH | WASULKAR | 69.8506426 | 77.2876385 | 84.3155417 | 22.0987226 | 72.67 | 74.0 | 71.0 | 70.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7101 | EN26393229 | * | SAMEER | ROSHAN | SHARMA | 69.8418157 | 85.9735595 | 55.1581843 | 23.2462173 | 44.67 | 51.0 | 40.0 | 54.50 |
| O-7102 | EN26297786 | * | KHUSHI | SHREENAND | PRAJAPATI | 69.8418157 | 82.6914260 | 55.1581843 | 39.3130063 | 52.33 | 64.0 | 46.0 | 64.33 |
| O-7103 | EN26356967 | * | WALAWALKAR | VALMIKI | SANDIP | 69.8418157 | 78.6260125 | 45.5448571 | 60.9162464 | 42.67 | 42.0 | 41.0 | 60.83 |
| O-7104 | EN26246274 | * | HARSHVARDHAN | KAILAS | SONAWANE | 69.8418157 | 73.4410821 | 72.5431759 | 54.2220694 | 59.33 | 65.0 | 56.0 | 71.33 |
| O-7105 | EN26210902 | * | SAYAM | MANOHAR | DHURANDHAR | 69.8418157 | 50.2789240 | 86.6918845 | 70.5868867 | 43.67 | 44.0 | 42.0 | 51.0 |
| O-7106 | EN26168257 | * | YASH | | MALAPURE | 69.8131691 | 67.1786439 | 75.2816458 | 62.9067245 | 61.0 | 58.0 | 69.0 | 68.80 |
| O-7107 | EN26208251 | * | HUSSAIN | JUMRAATI | SHAIKH | 69.8131691 | 67.1786439 | 62.5883423 | 72.0593380 | 52.33 | 56.0 | 45.0 | 61.67 |
| O-7108 | EN26125157 | * | HARSHI | | JHA | 69.8131691 | 59.1036317 | 75.2816458 | 72.0593380 | 50.33 | 46.0 | 54.0 | 66.0 |
| O-7109 | EN26130502 | * | DHRUV | NARESH | SINGH | 69.7766245 | 84.8488267 | 40.8017449 | 52.8279182 | 51.33 | 46.0 | 49.0 | 57.50 |
| O-7110 | EN26108157 | * | AZAAN | | HASHMI | 69.7766245 | 70.1902828 | 84.9578821 | 33.5965704 | 60.33 | 63.0 | 59.0 | 66.0 |
| O-7111 | EN26460793 | * | KRISHNA | BHARAT | MISTRY | 69.7766245 | 59.5931107 | 91.0010529 | 33.5965704 | 50.67 | 44.0 | 45.0 | 64.50 |
| O-7112 | EN26252026 | * | MUSAIB | FARHAT ALI | SAYED | 69.7766245 | 59.5931107 | 80.4828520 | 61.6614019 | 73.33 | 79.0 | 61.0 | 77.0 |
| O-7113 | EN26430188 | * | SAISHA | SAMEER | NIRGUN | 69.7766245 | 35.7889591 | 74.9247894 | 88.1881769 | 45.0 | 46.0 | 45.0 | 59.33 |
| O-7114 | EN26365177 | 601178130 | NITIMA | GAUTAM | DESHMUKH | 69.7766245 | 25.0300842 | 88.4626955 | 85.3339350 | 69.78 | 46.0 | 54.0 | 59.40 |
| O-7115 | EN26124197 | 601177894 | SHRAVAN | MAHESH | REWANWAR | 69.7621466 | 70.2700809 | 50.5587277 | 73.8641539 | 69.76 | 95.0 | 78.0 | 77.33 |
| O-7116 | EN26196096 | * | SAYED | MOHAMMED | MAJDI | 69.7621466 | 70.2700809 | 50.5587277 | 73.8641539 | 62.0 | 70.0 | 53.0 | 69.33 |
| O-7117 | EN26177253 | * | SHLOK | BHALCHANDRA | PATIL | 69.7621466 | 64.5601990 | 80.8771500 | 63.0434021 | 47.33 | 55.0 | 41.0 | 56.67 |
| O-7118 | EN26148230 | * | MOHAMMAD | AAQUIB LIYAKAT | SHAIKH | 69.7621466 | 57.7188496 | 92.4090097 | 48.0400743 | 50.67 | 56.0 | 39.0 | 66.67 |
| O-7119 | EN26247995 | * | KSHITIJ | GANESH | DONGRE | 69.7621466 | 49.8546257 | 75.4334956 | 83.9212527 | 46.33 | 49.0 | 47.0 | 61.50 |
| O-7120 | EN26427836 | * | SHREE | AMOL | PHULPAGAR | 69.7621466 | 40.9430063 | 88.2054156 | 81.3605633 | 53.0 | 62.0 | 44.0 | 64.67 |
| O-7121 | EN26339743 | * | LOKESH | ARUN | PATIL | 69.4641016 | 88.0302976 | 64.2117990 | 14.4873938 | 81.0 | 78.0 | 77.0 | 76.67 |
| O-7122 | EN26171196 | * | MANISHA | REDDY | CHAUHAN | 69.4641016 | 84.6804879 | 17.8443156 | 63.0596351 | 45.0 | 48.0 | 41.0 | 53.83 |
| O-7123 | EN26432046 | * | YASH | PRAVIN | YASHWANTRA( | 69.4641016 | 80.3349810 | 54.9447032 | 50.6987660 | 43.0 | 51.0 | 39.0 | 53.67 |
| O-7124 | EN26109874 | * | VEDANT | SANTOSH | MANJAREKAR | 69.4641016 | 74.8124178 | 84.0617332 | 35.4361509 | 44.33 | 52.0 | 35.0 | 54.83 |
| O-7125 | EN26333058 | * | TIWARI | MAHI | ALOK | 69.4641016 | 51.2072828 | 84.0617332 | 72.4334128 | 63.33 | 73.0 | 53.0 | 68.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7126 | EN26282160 | * | PRATHAM | JAIKUMAR | DUSSEJA | 69.4641016 | 23.1641834 | 90.3559617 | 83.5318801 | 61.33 | 65.0 | 62.0 | 66.17 |
| O-7127 | EN26279548 | 601177571 | VIRAJ | JINESH | SANGHAVI | 69.3900327 | 64.6950164 | 92.6803925 | 18.4568020 | 69.39 | 60.0 | 41.0 | 60.0 |
| O-7128 | EN26144134 | * | PATIL | ANISH | SHANTARAM | 69.3900327 | 47.4196652 | 91.4950933 | 58.0296325 | 59.33 | 66.0 | 61.0 | 68.40 |
| O-7129 | EN26164855 | * | DEORE | DISHANT | SAMBHAJI | 69.3105802 | 78.9761092 | 37.1808874 | 66.7679181 | 78.0 | 78.0 | 73.0 | 76.67 |
| O-7130 | EN26495833 | * | SANAY | HEMANT | SOMAIYA | 69.3105802 | 71.0204778 | 73.4368601 | 48.9488055 | 50.33 | 46.0 | 53.0 | 60.0 |
| O-7131 | EN26164798 | * | HEMESH | GOKUL | CHAUDHARI | 69.3105802 | 60.7610922 | 73.4368601 | 66.7679181 | 79.0 | 87.0 | 77.0 | 73.67 |
| O-7132 | EN26302975 | * | VEDIKA | VISHAL | AVHAD | 69.3105802 | 60.7610922 | 37.1808874 | 87.3788396 | 45.33 | 44.0 | 44.0 | 65.33 |
| O-7133 | EN26330744 | * | VATSAL | MANISH | CHAWDA | 69.3105802 | 49.3583618 | 84.8088737 | 66.7679181 | 41.0 | 38.0 | 36.0 | 54.17 |
| O-7134 | EN26319954 | * | KHAN | TABISH ISRAR | AHMAD | 69.3105802 | 49.3583618 | 80.0136519 | 74.0989761 | 46.33 | 62.0 | 35.0 | 63.0 |
| O-7135 | EN26209290 | * | SHREYA | DATTA | KHARATMOL | 69.3105802 | 37.2150171 | 92.2901024 | 58.2832765 | 53.33 | 54.0 | 56.0 | 60.50 |
| O-7136 | EN26286578 | * | SHUBHAM | SANJAY | GOREGAONKAI | 69.3105802 | 37.2150171 | 80.0136519 | 84.0580205 | 41.0 | 41.0 | 39.0 | 53.0 |
| O-7137 | EN26130758 | * | NARAYANKAR | ANUP | ANIL | 69.1748413 | 83.0582804 | 68.3939219 | 28.0323139 | 45.67 | 43.0 | 43.0 | 61.0 |
| O-7138 | EN26420530 | * | RUDRAKSH | SUNIL | JAISWAL | 69.1748413 | 83.0582804 | 30.1865743 | 57.6495480 | 51.33 | 53.0 | 49.0 | 60.0 |
| O-7139 | EN26311026 | * | CHANVIR | SHANTAPPA | PRACHANDE | 69.1748413 | 83.0582804 | 21.4079631 | 63.2737065 | 50.0 | 45.0 | 53.0 | 63.40 |
| O-7140 | EN26175332 | * | RUDRA | PRASAD RAMESHC | PANDA | 69.1748413 | 73.1448355 | 80.6924409 | 43.8391998 | 47.33 | 49.0 | 44.0 | 61.50 |
| O-7141 | EN26124995 | * | MOHIT | SANJAY | SONAVANE | 69.0271267 | 63.5518328 | 58.2609698 | 76.3236763 | 63.33 | 63.0 | 61.0 | 68.17 |
| O-7142 | EN26158043 | 601177834 | ROHIT | NIRAJ | BEZALWAR | 69.0270000 | 63.5500000 | 40.1400000 | 82.0100000 | 69.03 | 78.0 | 77.0 | 72.33 |
| O-7143 | EN26285971 | 601187971 | AARYA | MAHESH | RANGREJ | 68.9409579 | 69.1783650 | 61.2923204 | 64.7226810 | 68.94 | 83.0 | 50.0 | 72.67 |
| O-7144 | EN26162254 | * | MOMIN | RASHIDALI TAHER | BALSANIA | 68.9409579 | 69.1783650 | 52.0265621 | 71.1257914 | 50.67 | 50.0 | 43.0 | 55.33 |
| O-7145 | EN26266128 | 601178586 | DHRUV | JIGNESH | SHAH | 68.9409579 | 69.1783650 | 42.1724470 | 76.4175612 | 68.94 | 49.0 | 59.0 | 51.20 |
| O-7146 | EN26111517 | * | MEET | NITEEN | RAJESHIRKE | 68.9346395 | 79.9096893 | 49.7780499 | 46.9041788 | 71.67 | 79.0 | 61.0 | 78.0 |
| O-7147 | EN26167644 | * | AADESH | PARAMHANS | THAKUR | 68.9346395 | 79.9096893 | 49.7780499 | 46.9041788 | 48.33 | 47.0 | 52.0 | 49.50 |
| O-7148 | EN26165656 | * | VAISHNAVI | | THAKUR | 68.9346395 | 70.1630185 | 85.5158426 | 39.1129649 | 72.33 | 62.0 | 79.0 | 77.80 |
| O-7149 | EN26302389 | * | ANVESHA | RAVINDRA | PARMAR | 68.9346395 | 70.1630185 | 81.9340272 | 46.9041788 | 45.67 | 46.0 | 47.0 | 60.83 |
| O-7150 | EN26373862 | * | NAKUL | SANDEEP | MANTRI | 68.9346395 | 70.1630185 | 49.7780499 | 70.9245370 | 40.33 | 38.0 | 35.0 | 53.67 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7151 | EN26158835 | * | DHRUVIN | NILESH | OZA | 68.9346395 | 63.0070412 | 38.6537578 | 81.3485382 | 63.0 | 65.0 | 57.0 | 75.50 |
| O-7152 | EN26108092 | * | VAIDEHI | AMOL | CHAPORKAR | 68.9346395 | 63.0070412 | 38.6537578 | 81.3485382 | 52.0 | 47.0 | 58.0 | 63.60 |
| O-7153 | EN26346264 | * | SAMIKSHA | SUNIL | SELKAR | 68.9346395 | 55.1086790 | 60.6459513 | 81.3485382 | 54.67 | 57.0 | 58.0 | 61.67 |
| O-7154 | EN26392561 | * | SUMIT | DILIP | KSHIRSAGAR | 68.9346395 | 46.3339966 | 88.3246594 | 70.9245370 | 46.67 | 51.0 | 44.0 | 61.17 |
| O-7155 | EN26215424 | 601178693 | VEDANT | AMRUT | BHANUSHALI | 68.9346395 | 46.3339966 | 69.5124751 | 83.7555488 | 68.93 | 62.0 | 47.0 | 57.33 |
| O-7156 | EN26197918 | * | RUHI | SHAILENDRA | PADVI | 68.8065641 | 85.2343557 | 77.5821390 | 10.9800331 | 38.33 | 36.0 | 35.0 | 59.17 |
| O-7157 | EN26379723 | * | DIKSHA | RAJESH | KHOLYE | 68.8065641 | 85.2343557 | 39.3069690 | 42.4058879 | 55.33 | 47.0 | 50.0 | 67.33 |
| O-7158 | EN26107004 | * | MANAV | ASHWIN | SETH | 68.8065641 | 52.4808959 | 77.5821390 | 74.6769025 | 50.67 | 60.0 | 42.0 | 66.67 |
| O-7159 | EN26131299 | * | ARYAN | MOHAN | PATIL | 68.8065641 | 20.5373807 | 95.4854386 | 74.6769025 | 60.67 | 69.0 | 53.0 | 68.17 |
| O-7160 | EN26354270 | * | VEDANT | JAGANNATH NANC | PATIL | 68.7873300 | 71.7583137 | 50.2639590 | 68.7410890 | 47.67 | 53.0 | 41.0 | 62.0 |
| O-7161 | EN26247809 | 601180045 | SANCHAY | RAJ | SARDA | 68.7873300 | 66.5985896 | 66.3442642 | 68.7410890 | 68.79 | 81.0 | 40.0 | 62.0 |
| O-7162 | EN26385230 | * | SHUBHAM | RAJKUMAR | CHOUDHARY | 68.7873300 | 66.5985896 | 58.8069824 | 73.2688528 | 55.33 | 70.0 | 46.0 | 65.0 |
| O-7163 | EN26152034 | * | DANIYA | MOHD IQBAL | SHAIKH | 68.7873300 | 60.3098147 | 77.6887211 | 68.7410890 | 54.67 | 57.0 | 52.0 | 61.0 |
| O-7164 | EN26182745 | * | KHUSHI | PRADIP | ANDHERE | 68.7873300 | 60.3098147 | 66.3442642 | 76.8024354 | 49.0 | 44.0 | 50.0 | 58.17 |
| O-7165 | EN26210792 | * | BHARGAVI | RAVINDRA | GAWAND | 68.7873300 | 60.3098147 | 41.0620015 | 84.6826712 | 46.33 | 54.0 | 42.0 | 57.67 |
| O-7166 | EN26247560 | * | MANTHAN | BHAVESH | SORATHIA | 68.7873300 | 52.9382297 | 77.6887211 | 76.8024354 | 43.33 | 45.0 | 41.0 | 56.50 |
| O-7167 | EN26149607 | * | RAJDEEP | DIPAK | PAWAR | 68.7873300 | 52.9382297 | 58.8069824 | 84.6826712 | 87.67 | 98.0 | 85.0 | 86.83 |
| O-7168 | EN26156952 | * | SAMAR | GANESH | NARKAR | 68.7873300 | 35.7173134 | 66.3442642 | 89.9387307 | 65.67 | 74.0 | 57.0 | 65.83 |
| O-7169 | EN26432740 | * | RATAN | NARESH | DUBEY | 68.7336094 | 79.6549344 | 48.0434783 | 50.9075224 | 50.33 | 54.0 | 42.0 | 60.0 |
| O-7170 | EN26157898 | * | ROHIT | BIJOY | CHAKROBARTY | 68.7336094 | 67.8053830 | 74.4755003 | 58.1469979 | 58.33 | 79.0 | 45.0 | 59.17 |
| O-7171 | EN26124709 | * | RITESH | RAJESH | GUPTA | 68.7336094 | 67.8053830 | 74.4755003 | 58.1469979 | 48.0 | 55.0 | 38.0 | 65.67 |
| O-7172 | EN26388892 | * | SHRINIVAS | VIJAY | SAWKAR | 68.7336094 | 67.8053830 | 37.3878537 | 79.0372671 | 52.0 | 48.0 | 49.0 | 58.67 |
| O-7173 | EN26161454 | 601183332 | VIRAJ | SACHIN | PATIL | 68.7336094 | 60.0931677 | 67.2463768 | 75.0621118 | 68.73 | 56.0 | 55.0 | 68.20 |
| O-7174 | EN26342806 | * | VIRAJ | MANDAR | PATIL | 68.7336094 | 50.9730849 | 86.9254658 | 64.6825397 | 62.0 | 56.0 | 56.0 | 71.67 |
| O-7175 | EN26155480 | * | VIVEK | DATTATRAY | KALE | 68.6717464 | 64.3756940 | 70.8886932 | 67.9021327 | 73.67 | 77.0 | 63.0 | 79.83 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7176 | EN26333888 | * | RAJVIR | | DIXIT | 68.6717464 | 64.3756940 | 31.1674388 | 81.4565226 | 67.33 | 78.0 | 54.0 | 78.17 |
| O-7177 | EN26114485 | 601185381 | ANSH | NARAN | RAVARIA | 68.6717464 | 48.1448865 | 77.8343608 | 78.8681702 | 68.67 | 84.0 | 50.0 | 60.0 |
| O-7178 | EN26408060 | * | SARANG | RAVINDRA | PAWAR | 68.6498934 | 84.5157077 | 1.6360762 | 84.7150615 | 83.67 | 91.0 | 75.0 | 74.83 |
| O-7179 | EN26337279 | * | PIYUSH | RAMESH | SHELKE | 68.6498934 | 73.7162302 | 70.1244243 | 41.7199423 | 56.33 | 60.0 | 53.0 | 69.83 |
| O-7180 | EN26379641 | * | SWAYAM | BHUPESH | SHAH | 68.6498934 | 73.7162302 | 52.1516464 | 61.0916340 | 46.67 | 54.0 | 43.0 | 56.17 |
| O-7181 | EN26236008 | * | MOHD | TABSEER ISRAR | KHAN | 68.6498934 | 66.0651681 | 61.7721867 | 69.4404345 | 75.33 | 86.0 | 64.0 | 74.67 |
| O-7182 | EN26107776 | * | TANUJA | NITIN | GAMARE | 68.6498934 | 66.0651681 | 31.8588025 | 84.7150615 | 42.67 | 43.0 | 39.0 | 50.17 |
| O-7183 | EN26193480 | * | AARYAN | SATISH | SURVE | 68.6498934 | 36.3098921 | 85.9421186 | 80.9823331 | 47.33 | 53.0 | 38.0 | 63.33 |
| O-7184 | EN26393435 | * | HITAKSHI | | ROY | 68.6254044 | 86.7445987 | 15.0958494 | 54.2114602 | 53.0 | 46.0 | 58.0 | 66.20 |
| O-7185 | EN26180265 | * | ABHIJEET | SOMNATH | SANAP | 68.6254044 | 83.0845771 | 71.3843371 | 21.0868733 | 47.0 | 44.0 | 49.0 | 64.33 |
| O-7186 | EN26190671 | * | SANDHYA | MADHUKAR | WAGHMODE | 68.6254044 | 63.1701632 | 89.4130745 | 37.2925582 | 46.33 | 56.0 | 40.0 | 62.50 |
| O-7187 | EN26104358 | * | DHAWAL | CHETAN | JADEJA | 68.6254044 | 63.1701632 | 83.0532651 | 54.2114602 | 66.0 | 74.0 | 63.0 | 77.17 |
| O-7188 | EN26303650 | * | SAWREE | GANESH | GATHE | 68.6254044 | 63.1701632 | 52.8754827 | 76.8674112 | 58.33 | 66.0 | 45.0 | 61.67 |
| O-7189 | EN26151880 | * | SHRAVANI | MAHENDRA | SAVAJI | 68.6254044 | 53.2199144 | 83.0532651 | 67.5573183 | 43.67 | 46.0 | 41.0 | 55.0 |
| O-7190 | EN26121078 | * | PRAPTI | SANTOSH | NIKAM | 68.6254044 | 53.2199144 | 71.3843371 | 76.8674112 | 47.33 | 49.0 | 52.0 | 58.67 |
| O-7191 | EN26103488 | * | TANISHQ | VIJAY | CHOUDHARY | 68.6254044 | 23.0630066 | 94.8126500 | 67.5573183 | 50.0 | 56.0 | 50.0 | 66.33 |
| O-7192 | EN26248150 | * | KRUTIKA | DEVIDAS | BHAVSAR | 68.6031011 | 76.4435557 | 70.8973549 | 43.6715078 | 54.67 | 57.0 | 52.0 | 67.0 |
| O-7193 | EN26345599 | * | NISAR | ISHIKA | VIPUL | 68.6031011 | 76.4435557 | 32.6317267 | 70.2097804 | 47.67 | 49.0 | 44.0 | 61.17 |
| O-7194 | EN26132878 | * | NIYATI | RAJARAM | BHOIR | 68.6031011 | 76.4435557 | 22.9565705 | 74.5527257 | 44.0 | 44.0 | 38.0 | 60.17 |
| O-7195 | EN26277435 | * | DISHANT | MADAN | MADHAVI | 68.6031011 | 27.0048411 | 89.8652915 | 74.5527257 | 41.0 | 36.0 | 43.0 | 54.17 |
| O-7196 | EN26195520 | * | VIJAY | PRAVIN | PARMAR | 68.5883300 | 90.1221604 | 33.5153488 | 29.6755224 | 43.33 | 36.0 | 52.0 | 50.0 |
| O-7197 | EN26388806 | * | KAUSTUBH | LAXMAN | DHUMAL | 68.5883300 | 65.7075851 | 89.3310931 | 29.6755224 | 40.0 | 40.0 | 43.0 | 49.33 |
| O-7198 | EN26369399 | * | SHARMA | SUMITH KUMAR | JITENDRA | 68.5883300 | 65.7075851 | 70.7095103 | 65.5080682 | 77.0 | 75.0 | 72.0 | 77.67 |
| O-7199 | EN26174201 | * | ANVIT | RAHUL | BIDNUR | 68.5883300 | 44.8143092 | 70.7095103 | 83.2230740 | 57.33 | 58.0 | 62.0 | 64.40 |
| O-7200 | EN26193568 | * | NEIL | VISHWANATH | NAIK | 68.5042436 | 86.4868021 | 37.2070389 | 30.8027719 | 59.0 | 70.0 | 62.0 | 67.33 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7201 | EN26111415 | 601185351 | SANIDHYAA | SAURABH | MATHUR | 68.5042436 | 86.4868021 | 9.0360508 | 60.2312544 | 68.50 | 57.0 | 62.0 | 71.17 |
| O-7202 | EN26194076 | * | ADITYA | MANOHAR | PATIL | 68.5042436 | 83.4618080 | 27.9724363 | 53.8542397 | 74.33 | 92.0 | 55.0 | 69.17 |
| O-7203 | EN26143848 | * | ISHWARI | MANOJ | KADAM | 68.5042436 | 83.4618080 | 20.4313634 | 60.2312544 | 53.33 | 52.0 | 54.0 | 66.83 |
| O-7204 | EN26411687 | * | BHISE | ASHWINI | HARIBHAU | 68.5042436 | 68.0915674 | 55.9760181 | 70.7700693 | 80.0 | 87.0 | 77.0 | 73.17 |
| O-7205 | EN26147446 | * | SHWETA | KESHAV | CHAUGULE | 68.5042436 | 68.0915674 | 55.9760181 | 70.7700693 | 43.33 | 41.0 | 45.0 | 53.67 |
| O-7206 | EN26142130 | 601185526 | MILEY | MANISH | KOCHAR | 68.5042436 | 42.1630460 | 85.8444289 | 74.9279763 | 68.50 | 35.0 | 36.0 | 50.50 |
| O-7207 | EN26107190 | * | AVYUKTA | SANTOSH | PARDESHI | 68.5042436 | 32.4768356 | 64.1438916 | 89.1691972 | 61.67 | 70.0 | 60.0 | 71.50 |
| O-7208 | EN26112967 | * | SAYYAD | ZAIN HAIDER | RIZWAN | 68.4225402 | 87.9703233 | 30.7648825 | 24.8472001 | 58.67 | 50.0 | 63.0 | 63.50 |
| O-7209 | EN26156996 | * | FARDE | NAYAN | SUDAM | 68.4225402 | 85.1404346 | 40.9998234 | 32.6020138 | 58.33 | 61.0 | 58.0 | 67.0 |
| O-7210 | EN26320180 | * | SNEHA | NAVNATH | GURAV | 68.4225402 | 63.6495319 | 60.5864688 | 72.2416534 | 51.0 | 50.0 | 51.0 | 63.67 |
| O-7211 | EN26232429 | * | PARTH | NAVNIT | SANAP | 68.4225402 | 25.7763646 | 40.9998234 | 92.6161456 | 50.67 | 57.0 | 42.0 | 64.17 |
| O-7212 | EN26144574 | * | SAKSHI | SHRAVAN KUMAR | KANOJIYA | 68.2993965 | 73.1058334 | 61.6684900 | 57.6137206 | 49.33 | 48.0 | 43.0 | 65.83 |
| O-7213 | EN26287067 | * | SAHANA | SANTOSH | RAHATE | 68.2993965 | 73.1058334 | 32.6640082 | 75.6713837 | 67.67 | 83.0 | 57.0 | 72.83 |
| O-7214 | EN26338108 | * | VIGHNESH | SHAILENDRA | INGALE | 68.2993965 | 65.3880086 | 69.8944842 | 64.3999012 | 73.33 | 81.0 | 65.0 | 77.0 |
| O-7215 | EN26111772 | * | TANISHKA | DILIP | PITRUBHAKT | 68.2993965 | 65.3880086 | 61.6684900 | 70.5649857 | 65.33 | 78.0 | 55.0 | 67.0 |
| O-7216 | EN26152660 | * | AALIMA | ASAD | AHMAD | 68.2993965 | 46.3069485 | 52.5426121 | 87.7827575 | 60.0 | 72.0 | 56.0 | 69.83 |
| O-7217 | EN26138397 | * | RUSHWIN | JAY | KUMAR | 68.2993965 | 35.9106469 | 88.5555987 | 75.6713837 | 53.33 | 60.0 | 49.0 | 59.17 |
| O-7218 | EN26454784 | * | ARUSH | PANKAJ | KABADI | 68.1448034 | 72.6641195 | 44.7647717 | 67.2764463 | 43.33 | 41.0 | 43.0 | 55.17 |
| O-7219 | EN26486023 | * | SANIKA | VIJAY | MADANKAR | 68.1448034 | 51.1250048 | 79.2096021 | 75.8712516 | 48.33 | 40.0 | 50.0 | 61.0 |
| O-7220 | EN26101129 | * | ALFIYA | JAHIR ABBAS | TANDEL | 68.0631940 | 78.8874488 | 40.0847725 | 48.0400743 | 46.33 | 50.0 | 44.0 | 63.17 |
| O-7221 | EN26242709 | * | AADI | RAHUL | SATHE | 68.0631940 | 74.9115494 | 21.1826111 | 73.8641539 | 60.33 | 61.0 | 57.0 | 71.80 |
| O-7222 | EN26151588 | * | ATHARV | RAJENDRA | KHAIRE | 68.0631940 | 70.2700809 | 90.6610152 | 16.8704242 | 59.67 | 70.0 | 56.0 | 69.67 |
| O-7223 | EN26141722 | 601179281 | MISCHA | MITESH | JAIN | 68.0631940 | 49.8546257 | 88.2054156 | 68.9774757 | 68.06 | 58.0 | 46.0 | 68.50 |
| O-7224 | EN26337040 | * | AMBERKAR | KAUSTUBH | GOVIND | 68.0484125 | 81.7150106 | 35.8568196 | 57.4847425 | 48.33 | 49.0 | 43.0 | 60.0 |
| O-7225 | EN26409619 | * | HIREN | MUKESH | SONI | 68.0484125 | 75.5571556 | 54.7075362 | 57.4847425 | 48.67 | 55.0 | 44.0 | 53.0 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7226 | EN26395820 | * | MEGH | CHANDRASHEKHA | KATKAR | 68.0484125 | 67.4415415 | 87.5608585 | 23.7605431 | 42.0 | 35.0 | 46.0 | 53.83 |
| O-7227 | EN26194346 | * | VAIBHAV | BABAN | KHEDKAR | 68.0484125 | 67.4415415 | 81.3241446 | 40.3312076 | 43.67 | 50.0 | 35.0 | 53.0 |
| O-7228 | EN26153573 | * | VAISHNAVI | RAHUL | GIRI | 67.9670820 | 85.8662319 | 45.9958853 | 32.0135088 | 41.0 | 44.0 | 37.0 | 52.50 |
| O-7229 | EN26107635 | * | OM | PRAKASH | ALANDE | 67.9670820 | 81.6738481 | 6.5137223 | 76.2004581 | 57.0 | 56.0 | 52.0 | 65.83 |
| O-7230 | EN26392472 | * | DIVYANSH | PANKAJ | DALVI | 67.9670820 | 53.0181282 | 88.7582004 | 56.1430069 | 41.33 | 35.0 | 48.0 | 53.50 |
| O-7231 | EN26138498 | * | NIRBHAY | NEELESH | TANDEL | 67.9670820 | 53.0181282 | 86.2117154 | 62.6722565 | 49.0 | 47.0 | 41.0 | 61.83 |
| O-7232 | EN26206027 | * | KANAK | SANDEEP | KARWA | 67.9670820 | 43.4261092 | 45.9958853 | 87.0657195 | 65.67 | 57.0 | 68.0 | 70.20 |
| O-7233 | EN26246883 | * | SAGAR | SOMNATH | MURKUTE | 67.9621973 | 75.7668832 | 62.9533373 | 49.9547155 | 44.67 | 44.0 | 46.0 | 57.50 |
| O-7234 | EN26110859 | * | HEER | NILESH | KHANT | 67.9621973 | 75.7668832 | 38.1177397 | 70.2539870 | 48.0 | 45.0 | 44.0 | 56.50 |
| O-7235 | EN26149081 | * | DAKSH | UMESH | PATIL | 67.9621973 | 75.7668832 | 38.1177397 | 70.2539870 | 43.33 | 39.0 | 46.0 | 57.0 |
| O-7236 | EN26337685 | * | DIVYAM | NEHALKUMAR | DHONDE | 67.9621973 | 69.1750345 | 69.1671589 | 57.7515259 | 51.0 | 59.0 | 44.0 | 61.50 |
| O-7237 | EN26252240 | * | AVANEESH | NIRAJ | MISHRA | 67.9621973 | 61.3821618 | 78.2437488 | 57.7515259 | 52.67 | 46.0 | 57.0 | 65.20 |
| O-7238 | EN26347292 | * | SHELAR | ADITYA | SANDEEP | 67.9621973 | 42.6422524 | 84.3039968 | 70.2539870 | 49.33 | 40.0 | 57.0 | 57.83 |
| O-7239 | EN26228140 | * | PUJAN | KETAN | BHARWADA | 67.9621973 | 32.2898208 | 89.7223863 | 64.6032684 | 50.33 | 61.0 | 46.0 | 59.0 |
| O-7240 | EN26357801 | 601181546 | CHINMAY | GANESH | PEDNEKAR | 67.9313770 | 85.9735595 | 55.1581843 | 16.3304295 | 67.93 | 35.0 | 38.0 | 51.17 |
| O-7241 | EN26460659 | * | SURBHI | VISHAL | CHANNE | 67.9313770 | 73.4410821 | 55.1581843 | 60.9162464 | 42.0 | 41.0 | 43.0 | 55.67 |
| O-7242 | EN26162289 | * | ARUSHI | SANJAY | DUBEY | 67.9313770 | 50.2789240 | 35.1023995 | 86.4320648 | 72.67 | 77.0 | 75.0 | 75.67 |
| O-7243 | EN26407617 | * | RUGVED | RAVINDRA | KULAYE | 67.9203695 | 74.0850885 | 62.5883423 | 57.2598139 | 51.33 | 57.0 | 48.0 | 61.33 |
| O-7244 | EN26294018 | * | NIYATI | MADAN | NAIKWADI | 67.9203695 | 67.1786439 | 54.6182912 | 72.0593380 | 57.0 | 64.0 | 52.0 | 65.67 |
| O-7245 | EN26231854 | * | SAANVI | UDAYA | TENDULKAR | 67.9203695 | 49.8635505 | 62.5883423 | 81.3204114 | 57.0 | 57.0 | 64.0 | 71.0 |
| O-7246 | EN26144150 | * | HIMANSHU | SANJAY | PATIL | 67.5004810 | 72.1993458 | 42.1781797 | 69.4323648 | 58.0 | 67.0 | 48.0 | 59.33 |
| O-7247 | EN26102093 | * | YASHVARDHAN | SUNIL | YADAV | 67.5004810 | 64.6950164 | 51.7567828 | 73.8079661 | 58.67 | 64.0 | 59.0 | 63.17 |
| O-7248 | EN26117826 | * | HARSHIT | NILESH | SANKHE | 67.5004810 | 56.4441024 | 85.0336733 | 58.0296325 | 55.33 | 46.0 | 53.0 | 65.83 |
| O-7249 | EN26260115 | * | TANDEL | SHAURYA | DNYANESH | 67.5004810 | 37.3677121 | 87.8391380 | 73.8079661 | 49.33 | 60.0 | 44.0 | 60.0 |
| O-7250 | EN26386258 | * | ANUBHUTI | | PANDEY | 67.4584830 | 80.3349810 | 11.7101099 | 72.4334128 | 64.67 | 47.0 | 75.0 | 77.0 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7251 | EN26196457 | * | SARVESH | DEEPAK | KALE | 67.4584830 | 74.8124178 | 87.7813734 | 20.8242950 | 47.33 | 62.0 | 39.0 | 64.67 |
| O-7252 | EN26387145 | * | PRIYA | | KEDARI | 67.4584830 | 74.8124178 | 64.2117990 | 50.6987660 | 37.0 | 35.0 | 39.0 | 47.67 |
| O-7253 | EN26236124 | 601187048 | DRUSHTI | AVINASH | GURAV | 67.4584830 | 74.8124178 | 25.5254081 | 72.4334128 | 67.46 | 50.0 | 44.0 | 62.0 |
| O-7254 | EN26108307 | * | RAJVEER | RAVIKUMAR | THAKUR | 67.4584830 | 51.2072828 | 93.4817396 | 43.4266207 | 84.67 | 89.0 | 81.0 | 85.20 |
| O-7255 | EN26288225 | * | NISHANT | | JAWANJAL | 67.4584830 | 51.2072828 | 90.3559617 | 57.2348067 | 41.0 | 46.0 | 36.0 | 51.0 |
| O-7256 | EN26104012 | * | AARYA | | SADAFULE | 67.3538592 | 79.4189049 | 66.3442642 | 15.7797387 | 52.67 | 55.0 | 50.0 | 65.50 |
| O-7257 | EN26388475 | 601187218 | YATEESH | SUDHIR | DONGRE | 67.3538592 | 71.7583137 | 72.6137721 | 39.7518400 | 67.35 | 52.0 | 52.0 | 61.20 |
| O-7258 | EN26306762 | * | MIRAV | ASHOK | PADAYA | 67.3538592 | 66.5985896 | 90.1159878 | 10.2963277 | 64.67 | 59.0 | 64.0 | 69.0 |
| O-7259 | EN26271538 | * | SIDDHESH | PRASHANT | BAJPAI | 67.3538592 | 60.3098147 | 58.8069824 | 76.8024354 | 42.33 | 45.0 | 40.0 | 58.33 |
| O-7260 | EN26194119 | * | RUCHI | VASANT | PRABHU | 67.3167917 | 78.6959031 | 30.1865743 | 63.2737065 | 59.0 | 67.0 | 54.0 | 73.50 |
| O-7261 | EN26283290 | * | YUG | SHAILESH | CHUDASAMA | 67.3167917 | 66.1627236 | 50.2173495 | 72.0215426 | 56.0 | 66.0 | 45.0 | 62.67 |
| O-7262 | EN26242074 | * | SIDDHANT | PRAMOD | MOHITE | 67.3167917 | 57.5533756 | 80.6924409 | 63.2737065 | 60.67 | 64.0 | 61.0 | 73.67 |
| O-7263 | EN26182324 | * | BHARGAVI | RAJU | WABHITKAR | 67.3167917 | 57.5533756 | 40.0653972 | 81.1771495 | 51.0 | 43.0 | 53.0 | 58.40 |
| O-7264 | EN26219289 | * | AYUSHI | SURYAKANT | GAONKAR | 67.2980865 | 76.2084070 | 49.6272958 | 57.9190041 | 52.67 | 41.0 | 57.0 | 68.50 |
| O-7265 | EN26306723 | * | PRITHU | NILESH | JOSHI | 67.2980865 | 63.5518328 | 78.5330055 | 57.9190041 | 63.0 | 69.0 | 54.0 | 72.83 |
| O-7266 | EN26461438 | * | SHIVAMKUMAR | LAL BIHARI | NAYAK | 67.2460619 | 86.5872585 | 29.7586715 | 34.8956313 | 45.67 | 43.0 | 42.0 | 53.50 |
| O-7267 | EN26182455 | * | MANSI | SANDEEP | MHADE | 67.2460619 | 66.6097618 | 84.6395592 | 34.8956313 | 42.33 | 45.0 | 38.0 | 44.50 |
| O-7268 | EN26124269 | * | MOHAMMED | NOMAN SHAHEZAI | MUKADAM | 67.2460619 | 55.8586172 | 79.3474044 | 64.5185070 | 48.67 | 59.0 | 45.0 | 56.33 |
| O-7269 | EN26369470 | * | SHAFIK | MOHAMED | MULANI | 67.1207715 | 75.6352365 | 60.6459513 | 46.9041788 | 41.0 | 35.0 | 43.0 | 49.67 |
| O-7270 | EN26324897 | * | UTTARWAR | SOHAM | KRISHNA | 67.1207715 | 75.6352365 | 38.6537578 | 60.7798867 | 87.0 | 94.0 | 77.0 | 87.50 |
| O-7271 | EN26120580 | * | JAYATIMEGHANA | | ENDURI | 67.1207715 | 70.1630185 | 76.4235420 | 46.9041788 | 41.33 | 35.0 | 46.0 | 56.17 |
| O-7272 | EN26192907 | * | VIKHYAT | VINEET | SHUKLA | 67.1207715 | 55.1086790 | 60.6459513 | 78.3866524 | 40.33 | 35.0 | 41.0 | 55.50 |
| O-7273 | EN26236954 | * | HEET | JIGNESH | BHAYANI | 67.1207715 | 55.1086790 | 38.6537578 | 83.7555488 | 62.0 | 78.0 | 43.0 | 65.50 |
| O-7274 | EN26258809 | * | SWARNIM | LAXMIKANT | SHUKLA | 67.1207715 | 37.0580132 | 76.4235420 | 83.7555488 | 58.0 | 58.0 | 50.0 | 70.50 |
| O-7275 | EN26113485 | * | PAYAS | | SHUKLA | 67.1207715 | 27.8662177 | 60.6459513 | 90.5403337 | 72.33 | 65.0 | 71.0 | 83.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7276 | EN26364544 | * | BRIJESH | RAJESH | PRAJAPATI | 66.8147184 | 70.9767584 | 77.8343608 | 40.0658575 | 56.33 | 65.0 | 47.0 | 54.33 |
| O-7277 | EN26265667 | * | PRUTHA | HARSHAL | WALANJ | 66.8147184 | 70.9767584 | 62.0974844 | 55.8984569 | 55.33 | 44.0 | 46.0 | 64.17 |
| O-7278 | EN26150276 | * | MALLHAR | DEEPAK | KAPSE | 66.8147184 | 64.3756940 | 83.1986829 | 48.3133591 | 82.33 | 82.0 | 75.0 | 81.67 |
| O-7279 | EN26274870 | * | VAIDYA | TANUSHREE | SACHIN | 66.8147184 | 64.3756940 | 77.8343608 | 55.8984569 | 37.67 | 35.0 | 39.0 | 51.67 |
| O-7280 | EN26467059 | * | GANESH | ARUN | MHASLEKAR | 66.7193141 | 70.1902828 | 84.9578821 | 24.7405235 | 78.67 | 86.0 | 67.0 | 79.17 |
| O-7281 | EN26108647 | * | SHREE | GOVIND | DALVI | 66.5942029 | 79.6549344 | 37.3878537 | 50.9075224 | 43.33 | 46.0 | 41.0 | 56.0 |
| O-7282 | EN26182675 | * | AARNA | | UPADHYAY | 66.5942029 | 67.8053830 | 37.3878537 | 75.0621118 | 60.67 | 62.0 | 56.0 | 73.0 |
| O-7283 | EN26420614 | * | ATHARVA | BALAJI | KALMASE | 66.5942029 | 67.8053830 | 27.0220842 | 79.0372671 | 43.0 | 50.0 | 40.0 | 56.83 |
| O-7284 | EN26200762 | * | MAHEK | NILESH | BHANUSHALI | 66.5942029 | 67.8053830 | 6.8771567 | 87.0151829 | 51.67 | 56.0 | 50.0 | 69.0 |
| O-7285 | EN26228367 | * | ADVIK | BHARAT | PIMPLE | 66.5942029 | 60.0931677 | 58.0503796 | 75.0621118 | 55.67 | 60.0 | 53.0 | 69.83 |
| O-7286 | EN26285990 | * | PREETILATA | KINU | MAL | 66.5942029 | 50.9730849 | 84.0096618 | 64.6825397 | 59.33 | 62.0 | 47.0 | 67.33 |
| O-7287 | EN26121590 | * | PRIYANSHU | SANJAY | PATIL | 66.5942029 | 50.9730849 | 84.0096618 | 64.6825397 | 43.0 | 39.0 | 43.0 | 57.67 |
| O-7288 | EN26351326 | * | DEESHANT | SANTOSH | KARANJAVKAR | 66.5942029 | 50.9730849 | 80.1725328 | 70.4002761 | 45.67 | 46.0 | 46.0 | 49.67 |
| O-7289 | EN26172520 | * | ANSH | LALBAHADUR | YADAV | 66.5615510 | 88.9083547 | 0.9538270 | 65.9347504 | 56.0 | 60.0 | 47.0 | 66.67 |
| O-7290 | EN26188786 | * | AAYUSH | GIRISH | NILEKAR | 66.5615510 | 68.0915674 | 82.1926341 | 38.6202601 | 51.0 | 62.0 | 42.0 | 62.67 |
| O-7291 | EN26149434 | * | NAMAN | MANOJKUMAR | JAISWAL | 66.5615510 | 68.0915674 | 82.1926341 | 38.6202601 | 41.0 | 45.0 | 41.0 | 53.50 |
| O-7292 | EN26126013 | 601184618 | HARSHIL | PIYUSH | PANCHAL | 66.5615510 | 68.0915674 | 64.1438916 | 60.2312544 | 66.56 | 61.0 | 70.0 | 71.60 |
| O-7293 | EN26456686 | * | VATSAL | HARSHAD | VORA | 66.5615510 | 68.0915674 | 55.9760181 | 65.9347504 | 50.67 | 57.0 | 44.0 | 60.0 |
| O-7294 | EN26129477 | * | AARINI | SUDHIR | CHHANIARA | 66.5615510 | 68.0915674 | 20.4313634 | 81.0908666 | 51.33 | 59.0 | 47.0 | 63.17 |
| O-7295 | EN26390074 | * | SHREYASH | SATISH | CHAVAN | 66.5615510 | 60.5193491 | 82.1926341 | 53.8542397 | 38.0 | 36.0 | 35.0 | 49.50 |
| O-7296 | EN26220020 | 601180219 | SWARUP | PRANAB | NATH | 66.5615510 | 60.5193491 | 64.1438916 | 70.7700693 | 66.56 | 62.0 | 76.0 | 67.60 |
| O-7297 | EN26129012 | * | SAHIL | VIJAY | LANDAGE | 66.5615510 | 42.1630460 | 90.4928755 | 60.2312544 | 38.67 | 35.0 | 38.0 | 47.50 |
| O-7298 | EN26340317 | * | SAYOJEETA | SUMEDH | NAVGHARE | 66.5615510 | 32.4768356 | 55.9760181 | 89.1691972 | 49.0 | 50.0 | 40.0 | 61.83 |
| O-7299 | EN26308860 | * | ISHITA | DINESH | DHOPTE | 66.5496835 | 93.2080925 | 61.2923204 | 0.6399670 | 41.0 | 44.0 | 39.0 | 57.33 |
| O-7300 | EN26388341 | * | VEDANT | KAILAS | PASHTE | 66.5496835 | 90.3144784 | 0.0481696 | 80.4053124 | 52.33 | 58.0 | 44.0 | 64.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7301 | EN26493548 | * | ADITYA | KANHAIYA | GUPTA | 66.5496835 | 85.0192678 | 9.6820809 | 57.1910267 | 44.33 | 39.0 | 47.0 | 55.50 |
| O-7302 | EN26136083 | * | MAHADIK | VINAY | SUDHIR | 66.5496835 | 81.0452794 | 75.7259840 | 10.6454721 | 52.33 | 45.0 | 59.0 | 61.60 |
| O-7303 | EN26454063 | * | AMAN | KUMAR | JHA | 66.5496835 | 69.1783650 | 42.1724470 | 71.1257914 | 55.33 | 54.0 | 53.0 | 69.60 |
| O-7304 | EN26391410 | * | SADIQ | SHAHBHUDDIN | QURESHI | 66.5496835 | 61.1925406 | 75.7259840 | 57.1910267 | 44.0 | 39.0 | 46.0 | 58.67 |
| O-7305 | EN26292792 | 601183206 | VIDULA | PANDURAJ | TUNGENWAR | 66.5496835 | 51.9336636 | 52.0265621 | 83.4984861 | 66.55 | 68.0 | 60.0 | 72.67 |
| O-7306 | EN26109007 | 601181487 | PAHINI | PRAVESH | SHARMA | 66.4794206 | 71.3407525 | 40.9998234 | 67.6240947 | 66.48 | 65.0 | 38.0 | 63.67 |
| O-7307 | EN26383999 | * | YASHIKA | CHANDRASHEKHA | TRIVEDI | 66.4794206 | 71.3407525 | 40.9998234 | 67.6240947 | 50.67 | 65.0 | 39.0 | 60.50 |
| O-7308 | EN26286597 | * | PUNIT | AMIT | SHARMA | 66.4794206 | 63.6495319 | 88.2953542 | 32.6020138 | 51.33 | 51.0 | 48.0 | 62.33 |
| O-7309 | EN26429320 | * | ADITYA | RAKESH | GUPTA | 66.4794206 | 63.6495319 | 81.2223989 | 48.5673909 | 55.33 | 59.0 | 53.0 | 60.17 |
| O-7310 | EN26386220 | * | REHAN | MOHD TARIQ | SHAIKH | 66.4794206 | 63.6495319 | 60.5864688 | 67.6240947 | 47.0 | 56.0 | 37.0 | 60.33 |
| O-7311 | EN26387733 | * | GAIKWAD | PRASHIK | RAHUL | 66.4794206 | 55.0644762 | 81.2223989 | 62.2469528 | 58.33 | 52.0 | 49.0 | 55.50 |
| O-7312 | EN26292267 | 601178873 | DHAIRYA | MEHUL | GALA | 66.4794200 | 71.3407500 | 30.7648800 | 72.2416500 | 66.48 | 88.0 | 53.0 | 77.50 |
| O-7313 | EN26307667 | * | SIDDHI | AMOL | JADHAV | 66.3432235 | 74.9115494 | 92.4090097 | 3.7166778 | 51.33 | 51.0 | 57.0 | 56.67 |
| O-7314 | EN26376266 | * | SIDDHID | SUDARSHAN | MAHALLE | 66.3432235 | 74.9115494 | 14.1766210 | 73.8641539 | 38.33 | 35.0 | 36.0 | 54.17 |
| O-7315 | EN26402924 | * | RUDRA | RAKESH | SAWANT | 66.3432235 | 70.2700809 | 59.9047185 | 56.0409150 | 53.67 | 66.0 | 42.0 | 60.0 |
| O-7316 | EN26176340 | * | SHAIKH | HAFSA ZAKIR | HUSSAIN | 66.3432235 | 64.5601990 | 68.3469366 | 63.0434021 | 49.67 | 59.0 | 40.0 | 55.83 |
| O-7317 | EN26378700 | 601177887 | FREYA | KINJAL | DAMANI | 66.3432235 | 49.8546257 | 75.4334956 | 78.1728378 | 66.34 | 36.0 | 40.0 | 58.0 |
| O-7318 | EN26466829 | * | BILWAL | RITESH | ISHWARSING | 66.2459959 | 84.0299487 | 23.9898113 | 30.2381228 | 88.0 | 90.0 | 87.0 | 89.50 |
| O-7319 | EN26398527 | 601177925 | SOHAM | ATMARAM | CHOGALE | 66.2459959 | 81.0312223 | 54.8724480 | 22.0987226 | 66.25 | 46.0 | 58.0 | 62.83 |
| O-7320 | EN26107437 | * | HRITIKESH | SANDIP | KARANGUTKAI | 66.2459959 | 66.6396511 | 87.7696731 | 30.2381228 | 49.0 | 48.0 | 59.0 | 62.50 |
| O-7321 | EN26168623 | * | REHAN | ARIF | KHAN | 66.2459959 | 66.6396511 | 44.7647717 | 71.8304967 | 54.33 | 49.0 | 47.0 | 60.0 |
| O-7322 | EN26294301 | * | ISHITA |  | GUPTA | 66.2459959 | 66.6396511 | 9.1814287 | 84.7362124 | 60.0 | 51.0 | 69.0 | 69.80 |
| O-7323 | EN26293213 | * | NEHA | SACHIN | GIJE | 66.2459959 | 41.9242793 | 87.7696731 | 71.8304967 | 44.0 | 49.0 | 42.0 | 58.50 |
| O-7324 | EN26411846 | * | AAYUSH | SUNIL | PHADALE | 66.2459959 | 41.9242793 | 79.2096021 | 79.4257265 | 60.67 | 70.0 | 55.0 | 66.33 |
| O-7325 | EN26283966 | * | SAHIL | ANIL | GAGE | 66.1911263 | 84.7747440 | 37.1808874 | 39.3481229 | 43.33 | 52.0 | 41.0 | 49.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7326 | EN26362138 | 601187551 | TANISHKA | ANKUSH | JADHAV | 66.1911263 | 78.9761092 | 27.7030717 | 66.7679181 | 66.19 | 38.0 | 36.0 | 53.33 |
| O-7327 | EN26139822 | * | HIMANSHU | NARESH | SHAHU | 66.1911263 | 71.0204778 | 73.4368601 | 39.3481229 | 59.0 | 53.0 | 55.0 | 70.17 |
| O-7328 | EN26147453 | * | REHAN | RIZWAN | SHAIKH | 66.1911263 | 71.0204778 | 19.0511945 | 84.0580205 | 63.67 | 66.0 | 67.0 | 71.17 |
| O-7329 | EN26130597 | * | VEDAAN | PRAVIN | SALVI | 66.1911263 | 71.0204778 | 7.4300341 | 89.6962457 | 45.33 | 36.0 | 44.0 | 51.83 |
| O-7330 | EN26310943 | * | SHAURYA | | KOUKANKAR | 66.1911263 | 60.7610922 | 37.1808874 | 84.0580205 | 43.67 | 35.0 | 44.0 | 60.17 |
| O-7331 | EN26251386 | * | CHAUBEY | JATIN | MANOJ | 66.1311211 | 81.0108859 | 70.7095103 | 20.9632819 | 49.33 | 44.0 | 52.0 | 56.83 |
| O-7332 | EN26283315 | * | VIGNESH | VIKRAM | KORE | 66.1311211 | 74.2973153 | 33.5153488 | 71.8681088 | 40.33 | 40.0 | 40.0 | 45.17 |
| O-7333 | EN26229239 | * | SHRAVANI | PRASHANT | RAUT | 66.1169676 | 86.7445987 | 71.3843371 | 6.4676617 | 46.67 | 44.0 | 42.0 | 52.17 |
| O-7334 | EN26326886 | * | BHOSALE | RUTUJA | NILESH | 66.1169676 | 86.7445987 | 52.8754827 | 14.5774623 | 61.33 | 67.0 | 62.0 | 59.17 |
| O-7335 | EN26158118 | * | RUSHIKESH | RAVINDRA | SURADKAR | 66.1169676 | 71.4086908 | 71.3843371 | 46.0146818 | 60.0 | 67.0 | 52.0 | 65.0 |
| O-7336 | EN26240734 | * | VED | HETAN | VORA | 66.1169676 | 63.1701632 | 62.9927287 | 67.5573183 | 73.0 | 79.0 | 75.0 | 77.0 |
| O-7337 | EN26108432 | 601179466 | YASH | KAILASH | GUPTA | 66.1169676 | 63.1701632 | 52.8754827 | 72.6750861 | 66.12 | 59.0 | 48.0 | 72.17 |
| O-7338 | EN26138122 | 601182441 | NIPUN | UMESH | PATIL | 66.1169676 | 53.2199144 | 78.0537870 | 67.5573183 | 66.12 | 42.0 | 46.0 | 60.33 |
| O-7339 | EN26390179 | * | YASH | MAHADEV | SAWANT | 66.1169676 | 23.0630066 | 52.8754827 | 92.1267787 | 44.0 | 37.0 | 40.0 | 51.0 |
| O-7340 | EN26241943 | * | PRIYANKA | | POKHRIYAL | 66.0956881 | 81.1065170 | 38.1177397 | 49.9547155 | 56.33 | 60.0 | 56.0 | 67.0 |
| O-7341 | EN26332857 | * | SANIKA | MAHADEV | SALE | 66.0956881 | 69.1750345 | 74.1051388 | 41.9570782 | 52.33 | 62.0 | 52.0 | 61.50 |
| O-7342 | EN26379489 | * | YASH | RAJ | CHAUHAN | 66.0956881 | 61.3821618 | 74.1051388 | 57.7515259 | 71.33 | 81.0 | 67.0 | 78.83 |
| O-7343 | EN26201270 | * | JYOTI | | SUTHAR | 66.0956881 | 61.3821618 | 69.1671589 | 64.6032684 | 54.0 | 46.0 | 58.0 | 64.0 |
| O-7344 | EN26123046 | * | TUSHAR | NANDKISHOR | PHANSEKAR | 66.0956881 | 61.3821618 | 69.1671589 | 64.6032684 | 41.0 | 40.0 | 44.0 | 49.83 |
| O-7345 | EN26331050 | * | SHREYA | VIPUL | SHAH | 66.0625569 | 74.0850885 | 27.8426982 | 72.0593380 | 53.0 | 64.0 | 41.0 | 63.67 |
| O-7346 | EN26411315 | * | MITIKSHA | CHETAN | AGRAWAL | 66.0625569 | 59.1036317 | 79.6935134 | 57.2598139 | 46.33 | 44.0 | 48.0 | 57.33 |
| O-7347 | EN26364219 | * | TRISHA | HARISH | JADHAV | 66.0625569 | 40.3890560 | 86.1136380 | 67.8643902 | 44.67 | 37.0 | 43.0 | 50.50 |
| O-7348 | EN26206224 | * | TANISHQ | SUDHIR | SAH | 66.0549811 | 83.9114938 | 32.6640082 | 41.2640717 | 40.33 | 46.0 | 35.0 | 58.0 |
| O-7349 | EN26390720 | * | SAMIKSHA | SATISH | SURVE | 66.0549811 | 79.2462152 | 4.1571091 | 83.0010234 | 45.0 | 43.0 | 49.0 | 63.83 |
| O-7350 | EN26236442 | * | TANISHQ | RAJESH | YENPURE | 66.0549811 | 73.1058334 | 52.5426121 | 57.6137206 | 42.33 | 45.0 | 40.0 | 64.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7351 | EN26178774 | * | SHAIKH | MOHD TAHSEEN R | ABDULKARIM | 66.0549811 | 73.1058334 | 32.6640082 | 70.5649857 | 52.67 | 69.0 | 38.0 | 62.0 |
| O-7352 | EN26165172 | * | SHUBHANGI | SANTOSH | NARWADE | 66.0549811 | 65.3880086 | 76.5606804 | 49.7723824 | 35.67 | 35.0 | 37.0 | 45.83 |
| O-7353 | EN26386216 | * | HARSHAL | PARMESHWAR | BHOSALE | 66.0549811 | 65.3880086 | 42.8238699 | 75.6713837 | 93.0 | 93.0 | 94.0 | 87.0 |
| O-7354 | EN26310933 | * | MAITHILEE | HARESH | HAMBIRE | 66.0549811 | 56.3009493 | 42.8238699 | 83.0010234 | 52.67 | 52.0 | 47.0 | 70.0 |
| O-7355 | EN26134052 | * | SATYAM | DINDAYAL | DHAKATE | 66.0549811 | 46.3069485 | 85.5806896 | 64.3999012 | 66.0 | 62.0 | 64.0 | 66.33 |
| O-7356 | EN26457269 | * | MANTRA | SANDIP | PATIL | 65.9070599 | 88.1693820 | 70.1244243 | 2.4884856 | 86.33 | 90.0 | 88.0 | 81.50 |
| O-7357 | EN26149784 | * | PRATHAM | ARUN | PHATAK | 65.9070599 | 73.7162302 | 85.9421186 | 9.9505053 | 56.0 | 64.0 | 50.0 | 63.17 |
| O-7358 | EN26230103 | * | VEDANT | VINAYAK | PANDE | 65.9070599 | 57.0255035 | 76.8268371 | 61.0916340 | 37.33 | 37.0 | 37.0 | 50.67 |
| O-7359 | EN26353851 | * | SUHANI | NARESH | GUNDAYE | 65.9070599 | 57.0255035 | 70.1244243 | 69.4404345 | 57.67 | 70.0 | 45.0 | 64.0 |
| O-7360 | EN26490567 | * | JAISWAR | ARYAN | SUNIL | 65.9070599 | 57.0255035 | 52.1516464 | 80.9823331 | 61.67 | 79.0 | 60.0 | 58.67 |
| O-7361 | EN26137127 | * | BRIJESH | | SHARMA | 65.9070599 | 46.7587819 | 88.6230838 | 51.8560528 | 60.0 | 53.0 | 65.0 | 66.80 |
| O-7362 | EN26213006 | * | VINAYAK | BIPIN KUMAR | PANDEY | 65.8146110 | 78.6260125 | 45.5448571 | 47.0044322 | 50.67 | 53.0 | 45.0 | 56.0 |
| O-7363 | EN26110984 | * | RUPAM | BISHWAJIT | PRADHAN | 65.8146110 | 73.4410821 | 45.5448571 | 60.9162464 | 48.0 | 63.0 | 39.0 | 63.67 |
| O-7364 | EN26257058 | * | ANSHIKA | JAYWANT | BANDKAR | 65.8146110 | 73.4410821 | 24.7783891 | 70.5868867 | 45.67 | 54.0 | 40.0 | 60.67 |
| O-7365 | EN26302271 | * | SUMED | DINESH | WAGHMARE | 65.8087807 | 81.6738481 | 18.2252242 | 62.6722565 | 75.67 | 79.0 | 65.0 | 70.0 |
| O-7366 | EN26196498 | * | KHAN | IKRAMA MUNISH | AHMED | 65.8087807 | 76.3829044 | 64.5044835 | 40.5341408 | 68.0 | 75.0 | 70.0 | 71.67 |
| O-7367 | EN26449073 | * | MOHAMMAD | ASJAD ABDUL RAH | ANSARI | 65.8087807 | 69.8342456 | 78.0443306 | 40.5341408 | 35.67 | 37.0 | 35.0 | 53.17 |
| O-7368 | EN26105624 | * | SHREYA | PRAVEEN | JAWALE | 65.8087807 | 61.8143706 | 45.9958853 | 76.2004581 | 56.33 | 58.0 | 54.0 | 69.17 |
| O-7369 | EN26243873 | * | ABDUL | QADIR MEHTAB AI | SHAIKH | 65.8087807 | 33.7719809 | 55.7198867 | 87.0657195 | 71.67 | 79.0 | 52.0 | 75.0 |
| O-7370 | EN26280854 | * | VEDANT | VINOD | PATIL | 65.8087807 | 16.3464151 | 90.7340554 | 81.5457474 | 60.33 | 59.0 | 64.0 | 64.80 |
| O-7371 | EN26131411 | * | ABIDALI | SAMEER | KULKARNI | 65.6970807 | 52.4808959 | 77.5821390 | 68.1480438 | 39.0 | 35.0 | 37.0 | 53.83 |
| O-7372 | EN26211825 | 601177837 | MANN | KAMAL | JAIN | 65.6970807 | 52.4808959 | 60.9853154 | 79.7830757 | 65.70 | 82.0 | 78.0 | 81.67 |
| O-7373 | EN26342278 | * | KADAM | GAURANG | HEMANT | 65.6970807 | 30.1968518 | 83.5616438 | 83.3503539 | 45.0 | 49.0 | 35.0 | 55.0 |
| O-7374 | EN26340634 | * | ADITYA | KUMAR SANTOSH | JHA | 65.6313822 | 79.4189049 | 8.8821240 | 63.0495935 | 56.67 | 59.0 | 54.0 | 60.33 |
| O-7375 | EN26128829 | * | ADITYA | KUMAR | SINGH | 65.6313822 | 76.0779931 | 58.8069824 | 30.8966899 | 59.0 | 57.0 | 66.0 | 73.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7376 | EN26185982 | * | YASHASHVI | HARICHANDRA | BORKAR | 65.6313822 | 60.3098147 | 77.6887211 | 56.4795191 | 46.33 | 41.0 | 44.0 | 60.0 |
| O-7377 | EN26129715 | 601178337 | RUDRA | SACHIN | BHATT | 65.6313822 | 60.3098147 | 22.7390081 | 84.6826712 | 65.63 | 52.0 | 45.0 | 65.0 |
| O-7378 | EN26105687 | * | ARTH | NAMIT | JAIN | 65.4837825 | 75.5571556 | 35.8568196 | 65.0483440 | 59.0 | 58.0 | 65.0 | 64.0 |
| O-7379 | EN26281437 | * | ATHERVA | AJIT | RAJAPURKAR | 65.4837825 | 75.5571556 | 35.8568196 | 65.0483440 | 39.0 | 37.0 | 39.0 | 51.67 |
| O-7380 | EN26294552 | * | VAIBHAVI | JAYWANT | PANSARE | 65.4837825 | 67.4415415 | 76.4966056 | 40.3312076 | 60.0 | 77.0 | 51.0 | 68.67 |
| O-7381 | EN26147532 | * | YUGANT | SOMNATH | MOKAT | 65.4837825 | 57.4504560 | 81.3241446 | 49.3176987 | 92.33 | 94.0 | 88.0 | 84.50 |
| O-7382 | EN26256754 | * | ANSHITA |  | SINGH | 65.4837825 | 57.4504560 | 45.3747514 | 80.0829733 | 46.33 | 52.0 | 42.0 | 62.33 |
| O-7383 | EN26392839 | * | KUNAL | AJIT | GAVHANE | 65.4837825 | 46.2353425 | 26.5103202 | 89.3951862 | 57.33 | 57.0 | 39.0 | 66.50 |
| O-7384 | EN26229289 | * | SHRAVNI | RAKESH | KHANVILKAR | 65.4837825 | 34.6670781 | 87.5608585 | 65.0483440 | 50.0 | 64.0 | 40.0 | 71.17 |
| O-7385 | EN26342222 | 601182164 | LAKSHAY | . | VERMA | 65.4076693 | 87.1282564 | 5.4829786 | 51.3832322 | 65.41 | 63.0 | 53.0 | 74.83 |
| O-7386 | EN26374072 | * | OM | DEEPAK | PAWAR | 65.4076693 | 63.5518328 | 49.6272958 | 72.8617536 | 64.0 | 67.0 | 65.0 | 71.67 |
| O-7387 | EN26415958 | * | ANIKET | ANIL | GANDHI | 65.4076693 | 45.9770998 | 58.2609698 | 82.0179820 | 54.0 | 56.0 | 51.0 | 66.33 |
| O-7388 | EN26405352 | * | GAYATRI | UDAY | TONSE | 65.4076693 | 36.0293553 | 78.5330055 | 79.4090525 | 51.0 | 60.0 | 43.0 | 56.0 |
| O-7389 | EN26383057 | * | TANMAY | MAHESH | HATE | 65.4076693 | 36.0293553 | 66.2299239 | 84.2234688 | 46.0 | 41.0 | 42.0 | 58.33 |
| O-7390 | EN26390160 | * | ARYAN | DNYANESHWAR | AHIRE | 65.3107562 | 86.2189725 | 42.1781797 | 18.4568020 | 58.33 | 73.0 | 46.0 | 64.67 |
| O-7391 | EN26129983 | * | RIYA | SANDEEP | CHILE | 65.3107562 | 82.5938041 | 51.7567828 | 26.0150087 | 43.33 | 44.0 | 39.0 | 50.17 |
| O-7392 | EN26482014 | * | KOKANE | KALPESH | RAJENDRA | 65.3107562 | 72.1993458 | 51.7567828 | 58.0296325 | 48.67 | 46.0 | 51.0 | 54.33 |
| O-7393 | EN26109974 | 601185448 | RUCHA | YOGESH | ASAI | 65.3107562 | 64.6950164 | 42.1781797 | 73.8079661 | 65.31 | 44.0 | 59.0 | 66.60 |
| O-7394 | EN26118201 | * | VEDANT | ARUN | SATAM | 65.3107562 | 64.6950164 | 23.5712911 | 80.6234366 | 62.33 | 69.0 | 54.0 | 72.17 |
| O-7395 | EN26274115 | * | DHAVAL | NANDKISHOR | CHAUDHARI | 65.3107562 | 56.4441024 | 76.0515682 | 64.2293631 | 89.0 | 94.0 | 84.0 | 85.83 |
| O-7396 | EN26323134 | 601177833 | YASH | KUNDAN | MHATRE | 65.3107562 | 56.4441024 | 69.3515490 | 69.4323648 | 65.31 | 50.0 | 68.0 | 67.0 |
| O-7397 | EN26322844 | * | DHAIRYA | BHAVESH | THAKKAR | 65.3107562 | 56.4441024 | 69.3515490 | 69.4323648 | 44.33 | 51.0 | 36.0 | 54.83 |
| O-7398 | EN26116909 | * | RONIT | SHAM | PATIL | 65.3107562 | 56.4441024 | 32.6303637 | 83.0710025 | 66.67 | 65.0 | 64.0 | 69.0 |
| O-7399 | EN26186157 | 601177741 | NEVIL | BHAVESH | CHHEDA | 65.2933256 | 78.6959031 | 8.4516253 | 72.0215426 | 65.29 | 48.0 | 47.0 | 64.67 |
| O-7400 | EN26165201 | 601177769 | KAVISH | AALAP | BHATT | 65.2933256 | 37.5879977 | 80.6924409 | 75.5222158 | 65.29 | 64.0 | 55.0 | 58.75 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7401 | EN26171114 | * | MOMIN | ABDULLAH MOHA | IRFAN | 65.1648234 | 80.3349810 | 25.5254081 | 57.2348067 | 65.67 | 76.0 | 66.0 | 73.17 |
| O-7402 | EN26121381 | 601178505 | GAURAV | SHINOJ | PILLAI | 65.1648234 | 74.8124178 | 54.9447032 | 50.6987660 | 65.16 | 46.0 | 37.0 | 58.0 |
| O-7403 | EN26307352 | * | SAMARTH | AMOL | CHIKTE | 65.1648234 | 74.8124178 | 44.6996906 | 57.2348067 | 83.33 | 90.0 | 88.0 | 80.0 |
| O-7404 | EN26362891 | * | PRABHAT | SANJAY KUMAR | VISHWAKARMA | 65.1648234 | 51.2072828 | 72.1560400 | 72.4334128 | 62.0 | 60.0 | 66.0 | 67.80 |
| O-7405 | EN26327011 | * | RIDDHI | RAJESH | INARKAR | 65.1648234 | 51.2072828 | 54.9447032 | 78.9481171 | 50.0 | 47.0 | 44.0 | 65.0 |
| O-7406 | EN26380889 | * | PRITHVISINGH | JITENDRASINGH | CHAUHAN | 65.1614878 | 75.6352365 | 49.7780499 | 46.9041788 | 55.33 | 56.0 | 58.0 | 63.0 |
| O-7407 | EN26426422 | * | MAHIMA | JAGDISH | KOYANDE | 65.1614878 | 70.1630185 | 38.6537578 | 66.2214909 | 52.0 | 58.0 | 47.0 | 62.67 |
| O-7408 | EN26230420 | * | SARTHAK | DIPAK | PANDAV | 65.1614878 | 63.0070412 | 69.5124751 | 60.7798867 | 53.33 | 66.0 | 40.0 | 61.0 |
| O-7409 | EN26382097 | * | VEDANT | SANDEEP | SAKPAL | 65.1614878 | 55.1086790 | 76.4235420 | 66.2214909 | 66.33 | 85.0 | 60.0 | 69.67 |
| O-7410 | EN26121008 | * | MUKTA | ARUN | DONGRE | 65.1614878 | 37.0580132 | 81.9340272 | 78.3866524 | 46.67 | 53.0 | 39.0 | 61.0 |
| O-7411 | EN26112815 | * | TANISH | YATIN | RAUT | 64.7164682 | 80.3384769 | 52.3107554 | 23.5019336 | 38.67 | 35.0 | 42.0 | 47.33 |
| O-7412 | EN26360581 | 601179930 | JAYASHRI | MOHANDAS | SHETTIGAR | 64.7164682 | 76.2645020 | 62.0974844 | 31.6001072 | 64.72 | 38.0 | 43.0 | 51.83 |
| O-7413 | EN26306658 | * | AMOL | ANIL | MOHITE | 64.7164682 | 70.9767584 | 31.1674388 | 67.9021327 | 57.0 | 56.0 | 52.0 | 67.83 |
| O-7414 | EN26130680 | * | SALONI | ANIL | KAMBLE | 64.7164682 | 64.3756940 | 83.1986829 | 40.0658575 | 46.0 | 42.0 | 48.0 | 57.67 |
| O-7415 | EN26112084 | * | MOHD | FAHAD MOHD RAF | KHAN | 64.7164682 | 56.7561359 | 77.8343608 | 62.5033503 | 43.33 | 47.0 | 42.0 | 47.50 |
| O-7416 | EN26230193 | * | DIPESH | | DEEPAK | 64.7164682 | 56.7561359 | 62.0974844 | 72.1062909 | 47.33 | 45.0 | 54.0 | 58.20 |
| O-7417 | EN26152472 | * | KEDAR | SHARAD | KADAM | 64.7164682 | 56.7561359 | 62.0974844 | 72.1062909 | 35.33 | 35.0 | 36.0 | 44.50 |
| O-7418 | EN26218869 | * | GOJARTE | PRATIMA | SHRIDHAR | 64.7164682 | 56.7561359 | 52.3107554 | 75.7743998 | 55.33 | 65.0 | 47.0 | 62.33 |
| O-7419 | EN26202190 | * | TANMAY | KIRAN | URUNKAR | 64.7164682 | 38.3849600 | 52.3107554 | 85.4577478 | 62.0 | 62.0 | 49.0 | 64.33 |
| O-7420 | EN26262281 | * | SUJAL | SIDDHARTH | MOHITE | 64.5293156 | 79.6542864 | 55.9760181 | 30.8027719 | 38.67 | 35.0 | 35.0 | 51.33 |
| O-7421 | EN26368954 | * | SAMYAK | MAHENDRA | KOTECHA | 64.5293156 | 74.5230865 | 64.1438916 | 38.6202601 | 51.33 | 60.0 | 51.0 | 61.50 |
| O-7422 | EN26248999 | * | ARPIT | RAMBALAK | PANDEY | 64.5293156 | 74.5230865 | 55.9760181 | 46.4104960 | 56.67 | 68.0 | 51.0 | 63.33 |
| O-7423 | EN26339894 | * | YUVRAJ | GAJANAN | RAUT | 64.5293156 | 60.5193491 | 82.1926341 | 46.4104960 | 47.0 | 41.0 | 46.0 | 55.17 |
| O-7424 | EN26157620 | * | JAYADITYA | | CHOUDHARY | 64.5293156 | 60.5193491 | 71.1632796 | 60.2312544 | 43.67 | 46.0 | 44.0 | 58.0 |
| O-7425 | EN26160776 | 601180292 | AFFAN AHMED | IMRAN AHMED | HAIDERY | 64.5293156 | 60.5193491 | 64.1438916 | 65.9347504 | 64.53 | 89.0 | 54.0 | 69.50 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7426 | EN26392761 | * | ESHITA | SACHIN | SANKPAL | 64.5293156 | 60.5193491 | 64.1438916 | 65.9347504 | 37.0 | 35.0 | 37.0 | 49.17 |
| O-7427 | EN26434680 | * | PREM | RANJEET | SHARMA | 64.5293156 | 51.7791793 | 82.1926341 | 60.2312544 | 52.33 | 53.0 | 58.0 | 61.50 |
| O-7428 | EN26402619 | * | SALMAN | WASIM | MALIK | 64.4305882 | 70.2700809 | 21.1826111 | 73.8641539 | 46.0 | 45.0 | 39.0 | 50.50 |
| O-7429 | EN26241185 | * | AARYAN | TUSHAR | DESHMUKH | 64.4305882 | 64.5601990 | 75.4334956 | 48.0400743 | 53.0 | 50.0 | 58.0 | 66.0 |
| O-7430 | EN26271303 | * | SHIVANGI | SURENDRA | GUPTA | 64.4305882 | 64.5601990 | 59.9047185 | 63.0434021 | 56.33 | 59.0 | 51.0 | 63.83 |
| O-7431 | EN26217970 | * | PRATIKSHA | SATYAVAN | NAIK | 64.4305882 | 57.7188496 | 90.6610152 | 31.1906680 | 64.33 | 79.0 | 55.0 | 76.67 |
| O-7432 | EN26242138 | * | PRASHANT | VISHWAS | KALE | 64.4305882 | 57.7188496 | 59.9047185 | 73.8641539 | 40.33 | 35.0 | 43.0 | 55.17 |
| O-7433 | EN26446857 | * | VEDANT | VIJAYPRATAP | SINGH | 64.2926156 | 74.2028986 | 48.0434783 | 50.9075224 | 40.33 | 45.0 | 38.0 | 53.0 |
| O-7434 | EN26113649 | * | ABBAS | ALI AFZAL | HARIYANI | 64.2926156 | 67.8053830 | 67.2463768 | 50.9075224 | 37.67 | 35.0 | 37.0 | 55.0 |
| O-7435 | EN26334735 | * | TANVI | YOGESH | HARPUDE | 64.2926156 | 60.0931677 | 86.9254658 | 35.9178744 | 63.67 | 79.0 | 51.0 | 72.83 |
| O-7436 | EN26357568 | * | SACHI | SATISH | MEHTA | 64.2926156 | 60.0931677 | 80.1725328 | 50.9075224 | 41.33 | 37.0 | 42.0 | 54.17 |
| O-7437 | EN26176753 | * | YOGESH | | | 64.2926156 | 50.9730849 | 80.1725328 | 64.6825397 | 86.0 | 85.0 | 79.0 | 85.80 |
| O-7438 | EN26255712 | * | YAJAT | KAMLESH | BHATT | 64.2926156 | 50.9730849 | 67.2463768 | 75.0621118 | 53.67 | 48.0 | 57.0 | 66.0 |
| O-7439 | EN26388324 | * | ATHARV | VIJAY | JADHAV | 64.2926156 | 50.9730849 | 58.0503796 | 79.0372671 | 47.33 | 47.0 | 43.0 | 62.50 |
| O-7440 | EN26174673 | 601182076 | VIRAT | KIRIT | PURABIYA | 64.2198294 | 72.6641195 | 72.5406198 | 30.2381228 | 64.22 | 35.0 | 35.0 | 50.17 |
| O-7441 | EN26417515 | * | NABEEL | AHMED MOHAMM | SHAIKH | 64.2198294 | 66.6396511 | 79.2096021 | 38.8830998 | 44.0 | 40.0 | 49.0 | 52.17 |
| O-7442 | EN26183783 | * | MOHAMMED | IMAD MOHAMMED | TANVEER | 64.2198294 | 66.6396511 | 44.7647717 | 67.2764463 | 37.0 | 39.0 | 37.0 | 53.50 |
| O-7443 | EN26364407 | * | TANVI | RATNAKANT | MEDHEKAR | 64.2198294 | 51.1250048 | 72.5406198 | 71.8304967 | 79.67 | 70.0 | 74.0 | 84.20 |
| O-7444 | EN26248644 | * | DALVI | HARSHADA | SURESH | 64.2198294 | 41.9242793 | 79.2096021 | 75.8712516 | 65.67 | 81.0 | 53.0 | 74.33 |
| O-7445 | EN26115037 | * | VIDHITA | RAJESH | MANE | 64.2198294 | 11.1728609 | 95.7276832 | 75.8712516 | 67.0 | 57.0 | 78.0 | 76.80 |
| O-7446 | EN26114138 | * | YADAV | NEHA | RAMCHANDRA | 64.1499185 | 74.8273454 | 19.8494607 | 72.1657484 | 69.67 | 75.0 | 66.0 | 74.17 |
| O-7447 | EN26428882 | * | JANJAL | RUTUJA | RAMESH | 64.1499185 | 66.6097618 | 29.7586715 | 78.1640413 | 79.33 | 83.0 | 73.0 | 77.33 |
| O-7448 | EN26240791 | * | UDDHAV | ANIL | KADAM | 64.1499185 | 55.8586172 | 63.4127415 | 72.1657484 | 37.0 | 37.0 | 38.0 | 52.67 |
| O-7449 | EN26154509 | * | VEDANT | VISHWANATH | JAWDEKAR | 64.1499185 | 33.1962443 | 97.1327695 | 7.7364786 | 66.67 | 66.0 | 72.0 | 67.67 |
| O-7450 | EN26115040 | * | YOJIKA | VISHAL | GOSAVI | 64.1240022 | 85.0192678 | 52.0265621 | 10.6454721 | 51.33 | 62.0 | 51.0 | 61.33 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7451 | EN26210341 | * | NIKHILESH | KUNAL | DABHADE | 64.1240022 | 81.0452794 | 23.1076246 | 48.8473713 | 52.67 | 49.0 | 52.0 | 60.50 |
| O-7452 | EN26201757 | * | SIDDHANT | SANDEEP | YENGANTI | 64.1240022 | 75.8704927 | 61.2923204 | 30.7872282 | 43.33 | 53.0 | 38.0 | 53.0 |
| O-7453 | EN26288745 | * | SAUMYA | SANJAY | GUPTA | 64.1240022 | 69.1783650 | 3.2480044 | 87.8199835 | 71.33 | 70.0 | 66.0 | 73.67 |
| O-7454 | EN26286207 | * | KUNAL | VITTHAL | SAWALE | 64.1240022 | 61.1925406 | 91.2228186 | 10.6454721 | 77.0 | 84.0 | 71.0 | 75.0 |
| O-7455 | EN26331640 | * | HARSHWARDHAN | SHARAD | PATIL | 64.1240022 | 42.1242775 | 42.1724470 | 87.8199835 | 52.67 | 48.0 | 57.0 | 64.60 |
| O-7456 | EN26446485 | * | KRISH | JANMENJAY | SARKAR | 64.1240022 | 42.1242775 | 32.3458574 | 89.3579686 | 67.0 | 67.0 | 62.0 | 74.67 |
| O-7457 | EN26279377 | * | TANISHKA | SUNIL | KARADKAR | 64.1240022 | 21.9894027 | 91.2228186 | 71.1257914 | 52.67 | 70.0 | 43.0 | 61.0 |
| O-7458 | EN26332179 | * | SHIVRAJ | HANUMAN | BHUSARI | 64.0876170 | 81.4555732 | 60.5864688 | 18.1875994 | 48.0 | 65.0 | 35.0 | 49.83 |
| O-7459 | EN26107804 | 601177632 | VISHWA | PINAL | PATEL | 64.0876170 | 77.0923865 | 51.3902137 | 40.7136548 | 64.09 | 86.0 | 66.0 | 80.17 |
| O-7460 | EN26104062 | * | NEEV | NILESH | TANDEL | 64.0876170 | 77.0923865 | 40.9998234 | 48.5673909 | 42.0 | 39.0 | 41.0 | 53.33 |
| O-7461 | EN26426512 | * | GOKUL | DHANRAJ | RATHOD | 64.0876170 | 71.3407525 | 21.4838368 | 72.2416534 | 48.0 | 62.0 | 41.0 | 48.83 |
| O-7462 | EN26312013 | * | AADIT | NILESH | SAWANT | 64.0876170 | 63.6495319 | 51.3902137 | 67.6240947 | 46.0 | 56.0 | 37.0 | 48.17 |
| O-7463 | EN26229613 | * | AYUSH | MANOJ | GUPTA | 64.0876170 | 55.0644762 | 85.3382795 | 48.5673909 | 46.67 | 55.0 | 35.0 | 49.67 |
| O-7464 | EN26201227 | * | VINAYAK | SHANKAR | WAYAL | 64.0876170 | 45.6633104 | 75.7957958 | 72.2416534 | 64.67 | 61.0 | 75.0 | 70.0 |
| O-7465 | EN26174173 | * | SHREYASH | ISHWAR | SONAWANE | 64.0876170 | 45.6633104 | 75.7957958 | 72.2416534 | 49.67 | 42.0 | 45.0 | 54.33 |
| O-7466 | EN26288267 | * | ASHIKA | ASHOK | JADHAV | 63.9535342 | 85.0758023 | 38.1177397 | 25.0679268 | 59.0 | 72.0 | 48.0 | 68.0 |
| O-7467 | EN26232824 | * | RUTUJA | DIGAMBAR | KOKARE | 63.9535342 | 69.1750345 | 78.2437488 | 25.0679268 | 38.33 | 35.0 | 37.0 | 56.50 |
| O-7468 | EN26134402 | * | NISCHAL | KUMAR | PALLAI | 63.9535342 | 69.1750345 | 62.9533373 | 49.9547155 | 55.0 | 51.0 | 61.0 | 64.0 |
| O-7469 | EN26104409 | * | BHUMEE | GURUDATTA | RANE | 63.9535342 | 61.3821618 | 13.6877338 | 86.7611735 | 50.33 | 60.0 | 39.0 | 62.50 |
| O-7470 | EN26107576 | * | RITESH | | RANJAN | 63.9535342 | 32.2898208 | 74.1051388 | 82.2760386 | 57.67 | 37.0 | 64.0 | 63.0 |
| O-7471 | EN26106204 | * | PRATIK | EKNATH | KAMBLE | 63.9397326 | 79.4189049 | 50.2639590 | 15.7797387 | 45.0 | 41.0 | 49.0 | 61.50 |
| O-7472 | EN26307023 | * | UDDAWA | UTTAM | BARBOLE | 63.9397326 | 76.0779931 | 4.3427999 | 73.2688528 | 43.33 | 35.0 | 45.0 | 61.17 |
| O-7473 | EN26360075 | * | MANISH | VIMALCHANDRA | SHUKLA | 63.9397326 | 66.5985896 | 41.0620015 | 68.7410890 | 40.67 | 39.0 | 35.0 | 58.67 |
| O-7474 | EN26223609 | * | AKASH | RADHESHYAM | MAURYA | 63.9397326 | 52.9382297 | 72.6137721 | 68.7410890 | 58.67 | 46.0 | 64.0 | 62.33 |
| O-7475 | EN26109255 | * | PRATHAMESH | MEHUL | KOTHARE | 63.9397326 | 44.6495318 | 77.6887211 | 73.2688528 | 61.67 | 73.0 | 59.0 | 63.83 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7476 | EN26339361 | 601182543 | ARPIT | MAHENDRA | DAHIYA | 63.9397326 | 44.6495318 | 66.3442642 | 79.8659011 | 63.94 | 53.0 | 69.0 | 65.40 |
| O-7477 | EN26134367 | * | ANURAG | SURYAMANI | YADAV | 63.8128892 | 74.0850885 | 27.8426982 | 67.8643902 | 46.67 | 54.0 | 36.0 | 59.0 |
| O-7478 | EN26288594 | * | ANANYA | PRAVEEN | BODADE | 63.8128892 | 59.1036317 | 69.4178154 | 62.9067245 | 44.33 | 38.0 | 49.0 | 56.0 |
| O-7479 | EN26337961 | 601182189 | SHAUNAK | PRASHANT | RAJPUT | 63.5901214 | 76.4435557 | 32.6317267 | 58.8086719 | 63.59 | 44.0 | 43.0 | 66.67 |
| O-7480 | EN26102634 | * | ALINA | RASHID | GOURI | 63.5901214 | 76.4435557 | 15.2353890 | 70.2097804 | 53.67 | 49.0 | 56.0 | 64.67 |
| O-7481 | EN26392681 | * | RUSHIT | GIRISH | PATHAK | 63.5901214 | 27.0048411 | 32.6317267 | 90.6440749 | 58.67 | 49.0 | 60.0 | 70.17 |
| O-7482 | EN26385241 | * | KARAN | DATTATRAY | KARCHE | 63.5528650 | 77.9250600 | 62.9927287 | 28.6504540 | 44.0 | 40.0 | 43.0 | 54.0 |
| O-7483 | EN26265601 | * | SWAYAM | SACHIN | CHAVAN | 63.5528650 | 71.4086908 | 52.8754827 | 54.2114602 | 43.33 | 45.0 | 40.0 | 56.0 |
| O-7484 | EN26280564 | * | SUTHAR | TUSHAR CHAMPAI | LAL | 63.5528650 | 71.4086908 | 31.8512333 | 67.5573183 | 39.33 | 38.0 | 39.0 | 53.17 |
| O-7485 | EN26112189 | * | NEEL | SANJAY | BHARATI | 63.5528650 | 63.1701632 | 62.9927287 | 61.3784226 | 61.0 | 63.0 | 63.0 | 69.67 |
| O-7486 | EN26493916 | 601182051 | SWASTIK | JITENDRA | SHETTY | 63.5528650 | 53.2199144 | 52.8754827 | 76.8674112 | 63.55 | 59.0 | 70.0 | 71.60 |
| O-7487 | EN26309827 | * | SWAROOP | KAILAS | MHATRE | 63.5409010 | 74.2973153 | 77.0800518 | 20.9632819 | 40.33 | 40.0 | 38.0 | 55.33 |
| O-7488 | EN26391050 | * | MOHAMMAD | HASNAIN ARIF | QURESHI | 63.5409010 | 55.4902167 | 82.1659841 | 48.8466520 | 38.33 | 41.0 | 39.0 | 47.83 |
| O-7489 | EN26136546 | * | HUSAIN | MUSTAFA | BHARMAL | 63.5409010 | 44.8143092 | 86.2893346 | 57.7199062 | 44.33 | 39.0 | 40.0 | 57.0 |
| O-7490 | EN26256704 | * | YASH | MOHAN | KUMBHAR | 63.5303851 | 78.4672082 | 23.0332431 | 69.8668773 | 35.0 | 35.0 | 35.0 | 44.17 |
| O-7491 | EN26100586 | * | YOGESH | PAPPURAM | DEWASI | 63.5303851 | 70.1902828 | 10.4241877 | 88.1881769 | 50.33 | 62.0 | 39.0 | 58.0 |
| O-7492 | EN26149236 | * | YASH | GAJANAN | CHAVHAN | 63.5303851 | 59.5931107 | 68.1107100 | 61.6614019 | 54.33 | 54.0 | 48.0 | 64.0 |
| O-7493 | EN26108324 | * | SONIYA | GAJANAN | LATE | 63.5303851 | 59.5931107 | 23.0332431 | 88.1881769 | 55.33 | 51.0 | 63.0 | 60.0 |
| O-7494 | EN26334433 | * | MAYANK | DINESH | VAISHYA | 63.5303851 | 25.0300842 | 94.4344164 | 52.8279182 | 50.67 | 45.0 | 55.0 | 56.0 |
| O-7495 | EN26298189 | * | GAURAV | JIVAN | SONAWALE | 63.5303851 | 25.0300842 | 84.9578821 | 81.5433213 | 42.67 | 40.0 | 42.0 | 55.67 |
| O-7496 | EN26150317 | * | AMOGH | VISHNUKANT | PANDE | 63.5035466 | 83.9114938 | 24.1909870 | 41.2640717 | 52.0 | 53.0 | 51.0 | 64.60 |
| O-7497 | EN26411815 | * | LATKE | SHRUTI | SANTOSH | 63.5035466 | 65.3880086 | 81.6917811 | 32.6675371 | 47.33 | 35.0 | 57.0 | 55.50 |
| O-7498 | EN26433325 | * | JANHAVI | ABHIMANYU | HEDAVKAR | 63.5035466 | 65.3880086 | 69.8944842 | 49.7723824 | 51.67 | 62.0 | 44.0 | 66.83 |
| O-7499 | EN26318629 | * | KIRAN | VENKATESHWAR I | DANGETI | 63.5035466 | 56.3009493 | 69.8944842 | 64.3999012 | 49.0 | 45.0 | 51.0 | 59.60 |
| O-7500 | EN26274149 | * | SPARSH | ANAND | NAIK | 63.5035466 | 56.3009493 | 61.6684900 | 70.5649857 | 55.33 | 50.0 | 52.0 | 63.60 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7501 | EN26418629 | * | OMKAR | SANDIP | NACHARE | 63.5035466 | 46.3069485 | 76.5606804 | 70.5649857 | 57.33 | 72.0 | 46.0 | 65.0 |
| O-7502 | EN26412446 | * | KUSHAL | PIYUSH | JAIN | 63.5035466 | 35.9106469 | 81.6917811 | 75.6713837 | 47.33 | 64.0 | 40.0 | 61.33 |
| O-7503 | EN26181471 | * | MAITREE | NILESH | NAIK | 63.4876968 | 85.9735595 | 16.3036833 | 31.1516124 | 49.67 | 44.0 | 45.0 | 69.67 |
| O-7504 | EN26410484 | * | SOLANKE | ATHRAV | ANIL | 63.4876968 | 73.4410821 | 64.4276326 | 39.3130063 | 69.33 | 72.0 | 64.0 | 70.33 |
| O-7505 | EN26238778 | * | SHREY | RAJENDRA | PUROHIT | 63.4876968 | 73.4410821 | 35.1023995 | 60.9162464 | 55.67 | 67.0 | 46.0 | 57.50 |
| O-7506 | EN26438706 | * | AYUSH | VIJAY | KURHADE | 63.4876968 | 66.9799786 | 72.5431759 | 47.0044322 | 47.0 | 57.0 | 38.0 | 58.0 |
| O-7507 | EN26440736 | 601182214 | PARAM | JIGAR | MARU | 63.4876968 | 59.0478374 | 78.7100718 | 54.2220694 | 63.49 | 57.0 | 55.0 | 65.33 |
| O-7508 | EN26364889 | * | BASHETTI | VAIBHAV | SHRINIVAS | 63.4876968 | 59.0478374 | 45.5448571 | 74.2358245 | 64.0 | 39.0 | 78.0 | 74.83 |
| O-7509 | EN26142330 | * | ISHANT | PREM | KATARIYA | 63.4876968 | 59.0478374 | 35.1023995 | 77.3995109 | 43.33 | 49.0 | 35.0 | 56.50 |
| O-7510 | EN26254901 | * | KHAN | WASIUDDIN | MOINUDDIN | 63.4876968 | 50.2789240 | 78.7100718 | 66.2043405 | 48.67 | 54.0 | 39.0 | 56.17 |
| O-7511 | EN26316880 | * | ANANYA | MAHESH | SHINDE | 63.4757967 | 81.6738481 | 26.4120182 | 48.5151974 | 56.33 | 74.0 | 49.0 | 72.83 |
| O-7512 | EN26342406 | * | SHRADDHA | RAJU | SALUNKHE | 63.4757967 | 69.8342456 | 71.9886650 | 40.5341408 | 51.67 | 46.0 | 53.0 | 57.67 |
| O-7513 | EN26352133 | * | SHREYASH | UMAJI | TEKARE | 63.4757967 | 69.8342456 | 55.7198867 | 56.1430069 | 40.0 | 35.0 | 40.0 | 43.0 |
| O-7514 | EN26128819 | * | MUHAMMED | MUSTAFA ANWAR | INAMDAR | 63.4757967 | 69.8342456 | 18.2252242 | 76.2004581 | 49.67 | 49.0 | 43.0 | 65.0 |
| O-7515 | EN26239476 | * | AMBAR | SURENDRA | SABLE | 63.4757967 | 61.8143706 | 88.7582004 | 24.0324522 | 49.67 | 52.0 | 47.0 | 61.83 |
| O-7516 | EN26271600 | * | ARNAV | PANDHARINATH | DANGAT | 63.4757967 | 61.8143706 | 71.9886650 | 56.1430069 | 57.33 | 49.0 | 58.0 | 61.83 |
| O-7517 | EN26170981 | * | SUBODH | RAVINDRA | SALVE | 63.4757967 | 53.0181282 | 92.2324444 | 24.0324522 | 50.33 | 60.0 | 38.0 | 62.67 |
| O-7518 | EN26357103 | * | ASHVITH | ARUN | SHETTY | 63.4757967 | 53.0181282 | 78.0443306 | 62.6722565 | 59.0 | 58.0 | 51.0 | 69.0 |
| O-7519 | EN26347459 | * | SANDESH | JIJABARAV | PATIL | 63.2367632 | 70.3066165 | 30.8576039 | 68.8273265 | 88.67 | 89.0 | 88.0 | 79.33 |
| O-7520 | EN26236212 | * | SAI | PANKAJ | BABHULKAR | 63.2367632 | 55.4368708 | 78.5330055 | 57.9190041 | 54.0 | 46.0 | 63.0 | 65.0 |
| O-7521 | EN26435383 | * | CHAWDA | MAHEK | ALPESH | 63.2367632 | 55.4368708 | 78.5330055 | 57.9190041 | 46.67 | 52.0 | 43.0 | 63.17 |
| O-7522 | EN26373444 | * | KUWAR | VEDANT | MANGESH | 63.2367632 | 55.4368708 | 78.5330055 | 57.9190041 | 45.33 | 38.0 | 45.0 | 54.67 |
| O-7523 | EN26434784 | * | SUYOG | MUKESH | GANGODA | 63.2367632 | 55.4368708 | 49.6272958 | 76.3236763 | 48.33 | 43.0 | 53.0 | 62.0 |
| O-7524 | EN26327283 | * | BHAVIKA | VIJAY | WANI | 63.0171253 | 77.9257264 | 42.1781797 | 42.7092553 | 85.0 | 81.0 | 89.0 | 76.83 |
| O-7525 | EN26480683 | * | SAPNA | ROHIT | PRADHAN | 63.0171253 | 72.1993458 | 69.3515490 | 34.3621320 | 38.67 | 42.0 | 38.0 | 52.0 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7526 | EN26112979 | * | NIDHISH | BHARAT | KARANDE | 63.0171253 | 56.4441024 | 69.3515490 | 64.2293631 | 35.0 | 35.0 | 35.0 | 42.83 |
| O-7527 | EN26402862 | * | OJASVI | SUNIL | BANSOD | 63.0171253 | 56.4441024 | 61.0506061 | 69.4323648 | 79.33 | 82.0 | 79.0 | 82.83 |
| O-7528 | EN26398703 | * | ARCHIT | ASHOK | YEWALE | 63.0171253 | 37.3677121 | 87.8391380 | 64.2293631 | 53.67 | 53.0 | 47.0 | 67.67 |
| O-7529 | EN26306392 | 601179164 | SHRUTI | RAHUL | KAMBLE | 63.0171253 | 37.3677121 | 81.2045411 | 73.8079661 | 63.02 | 80.0 | 81.0 | 90.0 |
| O-7530 | EN26216301 | * | KHIZAR | SAGHEER AHMED | ANSARI | 63.0171253 | 19.3842602 | 85.0336733 | 83.0710025 | 58.33 | 58.0 | 56.0 | 66.50 |
| O-7531 | EN26426203 | * | PRACHI | SARW JIT | PAL | 63.0034130 | 91.5699659 | 12.4300341 | 21.9726962 | 54.67 | 60.0 | 53.0 | 57.17 |
| O-7532 | EN26489350 | * | DHRUV | VIJAY | VINERKAR | 63.0034130 | 78.9761092 | 84.8088737 | 6.5255973 | 51.67 | 52.0 | 45.0 | 62.0 |
| O-7533 | EN26460280 | * | VEDANT | VITHU | RAUT | 63.0034130 | 71.0204778 | 84.8088737 | 15.1843003 | 50.33 | 46.0 | 49.0 | 63.33 |
| O-7534 | EN26170285 | * | SHAIKH | ANAM | KHALID | 63.0034130 | 60.7610922 | 73.4368601 | 48.9488055 | 55.0 | 61.0 | 50.0 | 60.67 |
| O-7535 | EN26183681 | * | TANISHA | AJIT | MULEY | 63.0034130 | 49.3583618 | 65.9010239 | 74.0989761 | 69.33 | 89.0 | 54.0 | 77.33 |
| O-7536 | EN26353427 | * | SHAURYA | PRASHANT | MAHAJAN | 63.0034130 | 37.2150171 | 80.0136519 | 74.0989761 | 66.0 | 84.0 | 58.0 | 64.17 |
| O-7537 | EN26414124 | 601180519 | SANSKRUTI | KIRAN | MAHAMULKAR | 63.0034130 | 37.2150171 | 56.8941980 | 87.3788396 | 63.00 | 48.0 | 42.0 | 58.67 |
| O-7538 | EN26338027 | * | MAYANK | SANDEEPKUMAR | CHATURVEDI | 62.9659550 | 78.6959031 | 30.1865743 | 51.1867667 | 58.67 | 58.0 | 57.0 | 64.33 |
| O-7539 | EN26119742 | * | SIDDHI | SUNIL | KAMBLE | 62.9659550 | 73.1448355 | 40.0653972 | 57.6495480 | 42.67 | 46.0 | 36.0 | 53.0 |
| O-7540 | EN26369341 | * | SWARALI | PRASHANT | PURANIK | 62.9659550 | 57.5533756 | 75.6030006 | 57.6495480 | 67.0 | 81.0 | 53.0 | 74.0 |
| O-7541 | EN26128897 | * | PRASANNATA | ANIL | GAWANDE | 62.9659550 | 47.8553568 | 80.6924409 | 63.2737065 | 59.33 | 61.0 | 57.0 | 71.33 |
| O-7542 | EN26492435 | * | SINGH | AVIJIT | NIRBHAY | 62.9339383 | 79.9374441 | 31.8588025 | 41.7199423 | 53.0 | 68.0 | 41.0 | 55.83 |
| O-7543 | EN26121686 | 601177967 | MOHIT | RAVINDRA | KUDALE | 62.9339383 | 73.7162302 | 81.9894136 | 9.9505053 | 62.93 | 56.0 | 57.0 | 65.60 |
| O-7544 | EN26393499 | * | SPARSH | DINESH | BUCHADE | 62.9339383 | 36.3098921 | 88.6230838 | 61.0916340 | 78.33 | 90.0 | 69.0 | 70.50 |
| O-7545 | EN26377112 | * | VEDANT | VISHAL | BAIKAR | 62.8386652 | 79.9096893 | 10.8105005 | 54.3739477 | 45.33 | 47.0 | 43.0 | 54.0 |
| O-7546 | EN26125232 | * | ARSALAAN | | KHAN | 62.8386652 | 75.6352365 | 18.2381754 | 60.7798867 | 48.33 | 44.0 | 50.0 | 52.60 |
| O-7547 | EN26218274 | 601179682 | KAAVYA | ARVIND | NANDA | 62.8386652 | 70.1630185 | 69.5124751 | 39.1129649 | 62.84 | 35.0 | 41.0 | 52.17 |
| O-7548 | EN26106882 | * | NARAYANI | ASHUTOSH | MESTHA | 62.8386652 | 55.1086790 | 76.4235420 | 60.7798867 | 53.67 | 46.0 | 56.0 | 62.80 |
| O-7549 | EN26238284 | * | PUSHKAR | SANTOSH | GIRAP | 62.8284912 | 74.8124178 | 44.6996906 | 50.6987660 | 39.33 | 44.0 | 35.0 | 52.83 |
| O-7550 | EN26234646 | * | AYUSH | NITIN | ITHAPE | 62.8284912 | 74.8124178 | 17.8443156 | 68.2514847 | 58.0 | 62.0 | 56.0 | 66.67 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7551 | EN26105461 | * | JANHAVI | GOVIND | MALUSARE | 62.8284912 | 60.0298709 | 54.9447032 | 68.2514847 | 57.0 | 56.0 | 52.0 | 68.0 |
| O-7552 | EN26171502 | * | ADITYA | BHAUSAHEB | MALAKOLIKA | 62.8284912 | 51.2072828 | 78.6814125 | 63.0596351 | 58.0 | 48.0 | 64.0 | 68.60 |
| O-7553 | EN26214020 | * | SAFALYA | RAVINDRA | BANPURKAR | 62.8284912 | 41.5027915 | 84.0617332 | 68.2514847 | 44.0 | 51.0 | 39.0 | 62.0 |
| O-7554 | EN26434471 | * | NIRJA | BALU | JADHAV | 62.8284912 | 32.0223321 | 87.7813734 | 72.4334128 | 57.33 | 62.0 | 52.0 | 65.67 |
| O-7555 | EN26408312 | * | SAKSHI | MOHAN | JADHAV | 62.6016833 | 85.2343557 | 28.6685213 | 32.9295348 | 56.33 | 51.0 | 38.0 | 61.83 |
| O-7556 | EN26303764 | * | MEHEK | DEEPAK | PINGALE | 62.6016833 | 79.9661936 | 12.2372082 | 68.1480438 | 51.33 | 41.0 | 58.0 | 63.50 |
| O-7557 | EN26178673 | * | RAHATE | BHAVESH | SANDESH | 62.6016833 | 72.4654013 | 50.4243406 | 51.7237736 | 39.0 | 36.0 | 38.0 | 52.50 |
| O-7558 | EN26385452 | * | SHUJAUDDIN | MOHIUDDIN | KHAN | 62.6016833 | 63.4433215 | 70.1341691 | 51.7237736 | 70.33 | 77.0 | 60.0 | 73.17 |
| O-7559 | EN26332692 | * | BHARTI | | BHAVYA | 62.6016833 | 63.4433215 | 60.9853154 | 60.4042681 | 54.67 | 44.0 | 69.0 | 65.0 |
| O-7560 | EN26389627 | * | CHAURASIYA | RAMPRASAD | RAMESH | 62.6016833 | 63.4433215 | 28.6685213 | 79.7830757 | 46.67 | 48.0 | 44.0 | 52.33 |
| O-7561 | EN26128848 | * | SOHAM | BABU | GHADIGAONK | 62.5282864 | 81.7150106 | 70.6541864 | 11.1979702 | 51.67 | 46.0 | 56.0 | 61.40 |
| O-7562 | EN26171109 | * | MOHAMMED | IMTIYAZ | SUNASRA | 62.5282864 | 75.5571556 | 54.7075362 | 40.3312076 | 46.0 | 45.0 | 47.0 | 57.50 |
| O-7563 | EN26460181 | * | MOHAMMED | TAUSIF TASLIM A | INAMDAR | 62.5282864 | 75.5571556 | 45.3747514 | 49.3176987 | 70.67 | 72.0 | 69.0 | 71.17 |
| O-7564 | EN26134247 | * | SHIVAM | PRAKASH | ROHOKALE | 62.5282864 | 75.5571556 | 26.5103202 | 65.0483440 | 44.67 | 35.0 | 42.0 | 56.33 |
| O-7565 | EN26427952 | * | AVANI | PRAVIN | AHIRE | 62.5282864 | 67.4415415 | 35.8568196 | 71.1444833 | 59.0 | 65.0 | 48.0 | 65.0 |
| O-7566 | EN26354743 | * | OMPRASAD | NIVRUTTI | ABHANG | 62.5282864 | 57.4504560 | 81.3241446 | 40.3312076 | 91.33 | 96.0 | 84.0 | 87.17 |
| O-7567 | EN26171374 | * | ATHARVA | DINESH | GARUDE | 62.5282864 | 57.4504560 | 54.7075362 | 71.1444833 | 48.67 | 56.0 | 43.0 | 60.0 |
| O-7568 | EN26195011 | * | ARYAN | KAILASH | KHARAT | 62.4995214 | 83.4896811 | 52.3107554 | 6.1913696 | 81.33 | 74.0 | 89.0 | 78.67 |
| O-7569 | EN26247778 | * | VEDANT | SINGH | JADAUN | 62.4995214 | 80.3384769 | 31.1674388 | 31.6001072 | 53.67 | 46.0 | 58.0 | 60.60 |
| O-7570 | EN26361381 | * | YAMAN | KARAN | INDORIA | 62.4995214 | 70.9767584 | 77.8343608 | 23.5019336 | 42.33 | 35.0 | 40.0 | 53.83 |
| O-7571 | EN26163207 | * | OJAL | MANGESH | MOHAN | 62.4995214 | 64.3756940 | 70.8886932 | 48.3133591 | 40.33 | 36.0 | 38.0 | 51.67 |
| O-7572 | EN26232587 | * | VAISHNAVI | SANTOSH | BAGRAO | 62.4995214 | 56.7561359 | 77.8343608 | 55.8984569 | 43.67 | 46.0 | 40.0 | 60.33 |
| O-7573 | EN26236045 | * | ISHANI | VINOD | SINGH | 62.4995214 | 56.7561359 | 21.4994065 | 81.4565226 | 53.67 | 55.0 | 51.0 | 63.0 |
| O-7574 | EN26233050 | * | SHEWALE | AARUSH | KIRAN | 62.4995214 | 48.1448865 | 89.4972623 | 48.3133591 | 53.67 | 53.0 | 55.0 | 61.60 |
| O-7575 | EN26101216 | * | ANMOL | SURENDRA KUM | JAISWAL | 62.3077731 | 74.9115494 | 75.4334956 | 11.5879077 | 58.33 | 68.0 | 53.0 | 65.33 |

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| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7576 | EN26182544 | * | KARUNA | NITIN | SHINDE | 62.3077731 | 70.2700809 | 50.5587277 | 48.0400743 | 42.0 | 42.0 | 38.0 | 60.67 |
| O-7577 | EN26338939 | 601182313 | AARUSHI | RAJAN | GAWANDE | 62.3077731 | 64.5601990 | 30.1152485 | 73.8641539 | 62.31 | 46.0 | 54.0 | 63.0 |
| O-7578 | EN26155840 | 601179941 | SAI | SATISH | KAMATH | 62.3077731 | 64.5601990 | 30.1152485 | 73.8641539 | 62.31 | 45.0 | 36.0 | 58.67 |
| O-7579 | EN26100893 | * | HUSSAIN | CHANDSHAB | SHAIKH | 62.3077731 | 57.7188496 | 75.4334956 | 56.0409150 | 43.33 | 50.0 | 40.0 | 50.17 |
| O-7580 | EN26178506 | * | ANUBHAV | KUMAR MUKESH | CHOUDHARY | 62.3077731 | 40.9430063 | 85.1227800 | 68.9774757 | 52.67 | 49.0 | 60.0 | 61.60 |
| O-7581 | EN26141985 | * | RISHAB | KRIPASHANKAR | SHARMA | 62.2946352 | 86.4868021 | 20.4313634 | 23.5809390 | 77.67 | 70.0 | 84.0 | 75.0 |
| O-7582 | EN26216237 | * | PARTH | KIRAN | VAITY | 62.2946352 | 74.5230865 | 37.2070389 | 53.8542397 | 51.67 | 58.0 | 47.0 | 65.17 |
| O-7583 | EN26233193 | * | CHARVI | SACHIN | KURHADE | 62.2946352 | 60.5193491 | 46.7375224 | 70.7700693 | 45.33 | 57.0 | 41.0 | 53.0 |
| O-7584 | EN26118115 | * | PRANIL | PRASHANT | KAPADANE | 62.2946352 | 51.7791793 | 85.8444289 | 46.4104960 | 43.33 | 43.0 | 41.0 | 46.33 |
| O-7585 | EN26271764 | * | SHRINIWAS | MUKUND | ASHTIKAR | 62.2946352 | 51.7791793 | 82.1926341 | 53.8542397 | 79.67 | 80.0 | 69.0 | 80.17 |
| O-7586 | EN26376706 | * | MANASVI | AJAY | PATIL | 62.2946352 | 42.1630460 | 85.8444289 | 60.2312544 | 46.67 | 38.0 | 50.0 | 55.67 |
| O-7587 | EN26435676 | * | JYOTI | RAJESH KUMAR | YADAV | 62.2946352 | 32.4768356 | 85.8444289 | 70.7700693 | 44.67 | 53.0 | 39.0 | 52.0 |
| O-7588 | EN26158791 | * | SAURABH | SANDIP | NARUTE | 61.9398096 | 79.4189049 | 31.7174675 | 22.4538553 | 51.67 | 61.0 | 49.0 | 56.0 |
| O-7589 | EN26276384 | * | RANVIR | RANJIT | PATIL | 61.9398096 | 71.7583137 | 8.8821240 | 73.2688528 | 61.33 | 63.0 | 60.0 | 66.0 |
| O-7590 | EN26230964 | * | MOHD | MAFZAL KASHIF | SHAIKH | 61.9398096 | 60.3098147 | 77.6887211 | 39.7518400 | 50.33 | 53.0 | 47.0 | 59.33 |
| O-7591 | EN26132139 | * | ANUJ | VENKATESWARA | VAIDYANATH | 61.9398096 | 60.3098147 | 66.3442642 | 56.4795191 | 46.67 | 44.0 | 50.0 | 57.0 |
| O-7592 | EN26139698 | * | DIKSHA | KISHOR | MANKAR | 61.9398096 | 60.3098147 | 31.7174675 | 76.8024354 | 61.33 | 78.0 | 45.0 | 69.17 |
| O-7593 | EN26188255 | * | SITAPRIYA | N | KUTTY | 61.9398096 | 52.9382297 | 66.3442642 | 68.7410890 | 54.67 | 54.0 | 60.0 | 62.0 |
| O-7594 | EN26204650 | * | YASHSING | VINODSING | JADHAV | 61.9042106 | 81.0312223 | 44.7647717 | 14.7659295 | 87.0 | 93.0 | 77.0 | 82.33 |
| O-7595 | EN26182420 | * | SIDDIQUE | MOHD ALTAMAS | SHAHID | 61.9042106 | 77.2876385 | 64.5826097 | 14.7659295 | 48.67 | 40.0 | 47.0 | 58.17 |
| O-7596 | EN26360632 | * | UDAY | VIKAS | GORE | 61.9042106 | 59.2258114 | 79.2096021 | 47.2733588 | 80.33 | 70.0 | 82.0 | 81.50 |
| O-7597 | EN26187193 | * | RATHOD | KUNAL | SANTOSH | 61.9042106 | 59.2258114 | 54.8724480 | 67.2764463 | 72.0 | 77.0 | 65.0 | 69.83 |
| O-7598 | EN26365607 | 601178201 | DHWAJ | VIKRAM | BAFNA | 61.8012422 | 67.8053830 | 67.2463768 | 43.5369220 | 61.80 | 46.0 | 39.0 | 54.83 |
| O-7599 | EN26268943 | * | PULKIT | | NIJHAWAN | 61.8012422 | 60.0931677 | 58.0503796 | 64.6825397 | 53.33 | 53.0 | 47.0 | 62.83 |
| O-7600 | EN26144698 | * | ATHARVA | SANJAY | GAVALI | 61.8012422 | 41.4803313 | 74.4755003 | 75.0621118 | 71.33 | 80.0 | 55.0 | 78.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7601 | EN26379541 | * | ARNAV | PRAVIN | BHOR | 61.8012422 | 31.6528640 | 74.4755003 | 82.2532781 | 68.0 | 83.0 | 57.0 | 77.83 |
| O-7602 | EN26138354 | * | ARYAN | TUSHAR | ZOPE | 61.7346759 | 71.3407525 | 69.0372726 | 32.6020138 | 58.33 | 55.0 | 62.0 | 69.80 |
| O-7603 | EN26430687 | * | MANAS | MAHESH | MOKASHI | 61.7346759 | 55.0644762 | 51.3902137 | 72.2416534 | 38.67 | 35.0 | 35.0 | 50.17 |
| O-7604 | EN26114611 | * | SORABH | KIRIT | PANCHAL | 61.5912113 | 67.1786439 | 69.4178154 | 43.7303198 | 53.0 | 45.0 | 56.0 | 62.0 |
| O-7605 | EN26318859 | * | MANMAYI | PRAMOD | ADHIKARI | 61.5912113 | 59.1036317 | 62.5883423 | 62.9067245 | 63.0 | 57.0 | 68.0 | 70.40 |
| O-7606 | EN26498034 | * | PRADUM | SAHBEER | YADAV | 61.5912113 | 59.1036317 | 54.6182912 | 67.8643902 | 73.67 | 82.0 | 63.0 | 82.0 |
| O-7607 | EN26250545 | * | HARSHITA | RAKESH | SHARMA | 61.5912113 | 22.1433070 | 83.1957176 | 78.8083409 | 50.33 | 60.0 | 38.0 | 64.17 |
| O-7608 | EN26456395 | * | AMEYA | RAJENDRA | MORE | 61.5912113 | 14.9849556 | 54.6182912 | 91.6136030 | 64.67 | 72.0 | 60.0 | 71.33 |
| O-7609 | EN26171266 | * | DHANASHREE | AJIT | GAWADE | 61.5790510 | 61.3821618 | 55.7865722 | 64.6032684 | 43.33 | 53.0 | 36.0 | 54.33 |
| O-7610 | EN26277347 | * | HETVI | KIRIT | SHAH | 61.5790510 | 52.4630833 | 84.3039968 | 33.4672180 | 58.0 | 64.0 | 49.0 | 67.67 |
| O-7611 | EN26254251 | 601180524 | YUVRAJ | JIGNESH | MISTRY | 61.5790510 | 42.6422524 | 84.3039968 | 49.9547155 | 61.58 | 52.0 | 45.0 | 84.33 |
| O-7612 | EN26144206 | * | ARMAAN | ASHFAQUE | SAYYED | 61.5790510 | 22.5044300 | 84.3039968 | 75.2549715 | 54.33 | 57.0 | 52.0 | 65.17 |
| O-7613 | EN26336814 | * | SAMARTH | KISHOR | SADIJA | 61.2830506 | 78.6260125 | 24.7783891 | 47.0044322 | 44.33 | 49.0 | 45.0 | 53.50 |
| O-7614 | EN26413679 | 601186789 | JEET | DINESH | RATHI | 61.2830506 | 66.9799786 | 72.5431759 | 39.3130063 | 61.28 | 39.0 | 38.0 | 55.83 |
| O-7615 | EN26278453 | * | KAMBLE | AKSHARA | GAUTAM | 61.2830506 | 66.9799786 | 24.7783891 | 70.5868867 | 37.33 | 35.0 | 36.0 | 50.50 |
| O-7616 | EN26175682 | * | SHLOK | ULHAS | KHAIRNAR | 61.2830506 | 59.0478374 | 64.4276326 | 60.9162464 | 35.67 | 35.0 | 36.0 | 60.50 |
| O-7617 | EN26183376 | * | HITANSHI | MANOJ | NAIK | 61.2830506 | 50.2789240 | 24.7783891 | 82.3475470 | 50.33 | 60.0 | 44.0 | 63.67 |
| O-7618 | EN26340145 | * | MOHAMMAD | ISMAIL ABDUL W | DARGAHI | 61.2510322 | 75.8704927 | 69.2506193 | 15.7996146 | 45.0 | 52.0 | 39.0 | 60.0 |
| O-7619 | EN26121788 | * | SAHARSH | PRAMOD | MAHADIK | 61.2510322 | 69.1783650 | 52.0265621 | 48.8473713 | 52.0 | 54.0 | 54.0 | 65.0 |
| O-7620 | EN26370288 | * | LAXMI | BIRBAHADUR | MADHESHIYA | 61.2510322 | 31.4650427 | 75.7259840 | 80.4053124 | 58.67 | 66.0 | 57.0 | 65.83 |
| O-7621 | EN26181486 | * | PRITAM | DINESH | SURWADE | 61.1144440 | 73.1058334 | 52.5426121 | 41.2640717 | 36.0 | 35.0 | 35.0 | 48.50 |
| O-7622 | EN26362606 | * | SANSKRUTI | RAVIKANT | YADAV | 61.1144440 | 65.3880086 | 76.5606804 | 32.6675371 | 53.33 | 49.0 | 58.0 | 66.67 |
| O-7623 | EN26419888 | * | NIVEDITA | DIPAK | BORSE | 61.1144440 | 56.3009493 | 81.6917811 | 41.2640717 | 51.0 | 60.0 | 41.0 | 57.0 |
| O-7624 | EN26386255 | * | MRUNMAYEE | SANTOSH | LIMBOLKAR | 61.1144440 | 56.3009493 | 76.5606804 | 49.7723824 | 51.67 | 72.0 | 39.0 | 63.50 |
| O-7625 | EN26222572 | * | SHLOK | RAMDAS | LAMBE | 61.1144440 | 46.3069485 | 52.5426121 | 79.6979214 | 49.33 | 50.0 | 47.0 | 61.17 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7626 | EN26383987 | * | DARSHAN | MAHENDRA | MUTHA | 60.9758938 | 69.8342456 | 78.0443306 | 24.0324522 | 63.0 | 62.0 | 66.0 | 64.17 |
| O-7627 | EN26412392 | * | OWAIS | MOHAMMED ZAI | CHAUDHARY | 60.9758938 | 61.8143706 | 86.2117154 | 24.0324522 | 57.0 | 63.0 | 49.0 | 64.83 |
| O-7628 | EN26334100 | * | SHAIKH | SHAHNOOR BANI | IRFAN | 60.9758938 | 61.8143706 | 71.9886650 | 48.5151974 | 54.33 | 59.0 | 46.0 | 61.83 |
| O-7629 | EN26148963 | * | AAYUSHI | SUMESH | MAHAJAN | 60.9758938 | 53.0181282 | 86.2117154 | 40.5341408 | 62.67 | 75.0 | 45.0 | 76.0 |
| O-7630 | EN26112241 | * | DAKSHIN | BALAKRISHNA | SHETTY | 60.9157012 | 53.2199144 | 52.8754827 | 72.6750861 | 45.67 | 45.0 | 45.0 | 60.17 |
| O-7631 | EN26362290 | 601181910 | RAJVEER | SATISH | WADATKAR | 60.9157012 | 42.5181783 | 86.7793898 | 54.2114602 | 60.92 | 45.0 | 38.0 | 51.50 |
| O-7632 | EN26117625 | * | KUNAL | UMESH | VALVI | 60.9157012 | 42.5181783 | 22.9551543 | 87.6039384 | 86.67 | 94.0 | 76.0 | 86.0 |
| O-7633 | EN26493479 | * | MOHAMMED | EBRAHIM MOHAI | SHAIKH | 60.7738415 | 70.3066165 | 78.5330055 | 20.5025743 | 47.67 | 51.0 | 48.0 | 56.83 |
| O-7634 | EN26120772 | * | YASH | KAILASH | ARIWALE | 60.7738415 | 45.9770998 | 66.2299239 | 72.8617536 | 43.0 | 41.0 | 41.0 | 57.67 |
| O-7635 | EN26150968 | * | NAKUL | CHETAN | CHAUHAN | 60.7738415 | 45.9770998 | 49.6272958 | 79.4090525 | 46.67 | 59.0 | 39.0 | 61.83 |
| O-7636 | EN26255740 | * | CHATURYA | DURGAPRASAD | REGE | 60.7556304 | 59.6891882 | 53.6132744 | 64.9898267 | 55.67 | 48.0 | 57.0 | 62.80 |
| O-7637 | EN26116468 | 601177435 | VANSH | SURESHKUMAR | PANCHAL | 60.6803919 | 83.4073167 | 10.8105005 | 30.3497627 | 60.68 | 55.0 | 43.0 | 58.33 |
| O-7638 | EN26296341 | * | DHYANI | RAJESHKUMAR | PATEL | 60.6803919 | 70.1630185 | 18.2381754 | 66.2214909 | 50.33 | 49.0 | 41.0 | 61.33 |
| O-7639 | EN26229786 | * | SAMARTH | SURENDRA | VISPUTE | 60.6803919 | 63.0070412 | 49.7780499 | 60.7798867 | 50.33 | 45.0 | 47.0 | 64.17 |
| O-7640 | EN26389468 | * | HARSH | ROHIT | SHUKLA | 60.6803919 | 55.1086790 | 81.9340272 | 46.9041788 | 47.0 | 54.0 | 45.0 | 60.67 |
| O-7641 | EN26126150 | * | NAGRE | PRUTHVIRAJ | PRAKASH | 60.6803919 | 55.1086790 | 60.6459513 | 66.2214909 | 44.33 | 42.0 | 44.0 | 63.17 |
| O-7642 | EN26435303 | * | PARI | NANDLAL | YADAV | 60.5843098 | 74.8273454 | 6.4755180 | 78.1640413 | 52.67 | 49.0 | 56.0 | 57.67 |
| O-7643 | EN26254548 | * | JAY | PIYUSH | PRAJAPATI | 60.5539527 | 66.1627236 | 59.7653395 | 51.1867667 | 57.67 | 70.0 | 44.0 | 65.83 |
| O-7644 | EN26204611 | * | ARCHANA | ANILKUMAR | KAMURTHI | 60.5539527 | 47.8553568 | 75.6030006 | 63.2737065 | 37.33 | 35.0 | 37.0 | 55.33 |
| O-7645 | EN26145160 | * | NIGAM | | RAJBHAR | 60.5118338 | 72.1993458 | 76.0515682 | 18.4568020 | 62.67 | 74.0 | 56.0 | 68.67 |
| O-7646 | EN26160786 | * | NIHAL | CHANDRAKANT | KAMBLE | 60.5118338 | 64.6950164 | 61.0506061 | 50.6830864 | 46.33 | 40.0 | 47.0 | 54.17 |
| O-7647 | EN26323958 | 601179047 | NITYA | RAGHAVAN | . | 60.5118338 | 56.4441024 | 51.7567828 | 69.4323648 | 60.51 | 86.0 | 75.0 | 84.83 |
| O-7648 | EN26219221 | * | AARAV | BANAMALI | EPILI | 60.5118338 | 56.4441024 | 51.7567828 | 69.4323648 | 49.33 | 41.0 | 43.0 | 61.33 |
| O-7649 | EN26389407 | * | PRATIK | PRASHANT | SAWANT | 60.5118338 | 47.4196652 | 76.0515682 | 64.2293631 | 37.0 | 40.0 | 35.0 | 48.33 |
| O-7650 | EN26347064 | 601178004 | REET | ANUP | NATHANI | 60.5118338 | 47.4196652 | 51.7567828 | 77.5755243 | 60.51 | 58.0 | 55.0 | 67.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7651 | EN26167040 | * | SAI | NARESH | MAHALE | 60.5118338 | 47.4196652 | 23.5712911 | 85.4492977 | 64.33 | 70.0 | 66.0 | 75.0 |
| O-7652 | EN26159946 | * | PRABHAKAR | AMRUTRAJ | GAWDE | 60.4816409 | 55.4902167 | 62.5398159 | 65.5080682 | 52.33 | 57.0 | 48.0 | 64.17 |
| O-7653 | EN26358253 | * | YASH | SURAJMAL | TUNGARIYA | 60.4816409 | 23.9350345 | 43.3161819 | 89.7546291 | 54.67 | 77.0 | 41.0 | 61.33 |
| O-7654 | EN26379724 | * | PATHAK | GAURAV | GOPALJI | 60.2681270 | 60.0298709 | 17.8443156 | 78.9481171 | 51.33 | 49.0 | 45.0 | 62.50 |
| O-7655 | EN26112817 | * | NANDINI | AJAY | SINGH | 60.1814551 | 64.5601990 | 50.5587277 | 56.0409150 | 40.0 | 45.0 | 35.0 | 49.33 |
| O-7656 | EN26202812 | * | ANSARI | KAMIL MOHAMM | SAYEED | 60.1814551 | 57.7188496 | 68.3469366 | 56.0409150 | 38.67 | 46.0 | 35.0 | 53.33 |
| O-7657 | EN26345970 | * | ATHARV | RAVIKANT | PATIL | 60.1814551 | 40.9430063 | 92.4090097 | 39.4717483 | 43.0 | 36.0 | 47.0 | 50.0 |
| O-7658 | EN26256188 | 601186053 | ABDUL RAHMAN | ABDUL LATIF | ABID | 60.1814551 | 40.9430063 | 90.6610152 | 48.0400743 | 60.18 | 69.0 | 74.0 | 67.0 |
| O-7659 | EN26301513 | * | LAVANY | KAILAS | PATIL | 60.1814551 | 40.9430063 | 68.3469366 | 78.1728378 | 50.0 | 53.0 | 46.0 | 63.0 |
| O-7660 | EN26180134 | * | PRANJALI | NAVNATH | HANDE | 60.0706980 | 78.4672082 | 10.4241877 | 76.6207882 | 43.33 | 45.0 | 46.0 | 52.33 |
| O-7661 | EN26437938 | * | ADITYA | SANJAY | KOLTE | 60.0706980 | 70.1902828 | 88.4626955 | 7.5060168 | 82.67 | 84.0 | 77.0 | 81.67 |
| O-7662 | EN26340782 | * | REHAN | | SHAIKH | 60.0107210 | 70.9767584 | 52.3107554 | 40.0658575 | 52.67 | 52.0 | 54.0 | 67.0 |
| O-7663 | EN26269343 | * | MUNDHE | OM | SANJAY | 60.0107210 | 48.1448865 | 77.8343608 | 62.5033503 | 85.0 | 84.0 | 82.0 | 86.67 |
| O-7664 | EN26126646 | * | NEHA | JEEVAN | GAIKWAD | 60.0107210 | 48.1448865 | 70.8886932 | 67.9021327 | 56.33 | 45.0 | 66.0 | 66.60 |
| O-7665 | EN26153350 | * | HEGDE | SHAAURYA | PRADIP | 59.9509460 | 68.0915674 | 55.9760181 | 46.4104960 | 58.67 | 62.0 | 62.0 | 69.50 |
| O-7666 | EN26273990 | * | YASH | SAMPAT | ZORE | 59.9509460 | 68.0915674 | 37.2070389 | 60.2312544 | 57.33 | 50.0 | 56.0 | 55.17 |
| O-7667 | EN26184378 | * | PARTH | NITIN | PATIL | 59.9509460 | 60.5193491 | 55.9760181 | 60.2312544 | 85.67 | 90.0 | 82.0 | 81.17 |
| O-7668 | EN26361092 | * | SANIKA | AVINASH | UBALE | 59.9509460 | 60.5193491 | 37.2070389 | 70.7700693 | 56.0 | 43.0 | 62.0 | 68.50 |
| O-7669 | EN26283895 | * | LAXMI | RAVINDRA | SHETKAR | 59.9509460 | 60.5193491 | 9.0360508 | 83.5941758 | 55.0 | 62.0 | 53.0 | 64.83 |
| O-7670 | EN26166776 | * | GAURAV | RAJKUMAR | GUPTA | 59.9509460 | 42.1630460 | 71.1632796 | 70.7700693 | 46.0 | 37.0 | 54.0 | 59.83 |
| O-7671 | EN26392054 | * | TARANA | | PAHI | 59.9509460 | 32.4768356 | 82.1926341 | 70.7700693 | 52.0 | 45.0 | 52.0 | 54.60 |
| O-7672 | EN26219571 | * | PRIYANK | GULAB | SATKAR | 59.9509460 | 22.8607023 | 85.8444289 | 74.9279763 | 47.33 | 42.0 | 44.0 | 67.83 |
| O-7673 | EN26211251 | * | HARDIK | AVINASH | NARAYANKAI | 59.8130199 | 79.9374441 | 22.6404070 | 41.7199423 | 41.33 | 41.0 | 35.0 | 54.67 |
| O-7674 | EN26438459 | * | MANAS | MAHESH | SAWANT | 59.8130199 | 66.0651681 | 41.6649481 | 61.0916340 | 40.33 | 39.0 | 44.0 | 56.0 |
| O-7675 | EN26107354 | * | SHRAVANI | DHANAJI | JADHAV | 59.8130199 | 36.3098921 | 76.8268371 | 76.0637932 | 50.67 | 58.0 | 48.0 | 58.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7676 | EN26161793 | * | BHAKTI | ROHIT | RAUT | 59.8130199 | 36.3098921 | 61.7721867 | 84.7150615 | 45.0 | 40.0 | 50.0 | 58.83 |
| O-7677 | EN26318693 | * | GRISHA | DHARMESH | MEHTA | 59.7703364 | 79.4189049 | 14.8163847 | 30.8966899 | 85.0 | 84.0 | 79.0 | 82.33 |
| O-7678 | EN26311457 | * | KRISHIL | MAYUR | SHAH | 59.7703364 | 71.7583137 | 4.3427999 | 73.2688528 | 46.33 | 51.0 | 38.0 | 58.0 |
| O-7679 | EN26233183 | * | SHRADDHA | VISHWANATH | AMBERKAR | 59.7703364 | 52.9382297 | 84.5632153 | 30.8966899 | 39.67 | 43.0 | 35.0 | 53.67 |
| O-7680 | EN26108747 | * | OM | VIRENDRA | CHOUDHARY | 59.7703364 | 52.9382297 | 58.8069824 | 68.7410890 | 66.33 | 84.0 | 55.0 | 66.50 |
| O-7681 | EN26232301 | * | TANISHKA | AMIT | JANGID | 59.7703364 | 52.9382297 | 58.8069824 | 68.7410890 | 43.33 | 46.0 | 35.0 | 59.0 |
| O-7682 | EN26392063 | * | SPARSH | NITIN | KOLI | 59.5499981 | 66.6396511 | 33.9315349 | 61.7845703 | 40.0 | 45.0 | 38.0 | 50.50 |
| O-7683 | EN26392927 | * | SANAS | ARYAN | SACHIN | 59.5499981 | 59.2258114 | 54.8724480 | 61.7845703 | 50.33 | 53.0 | 53.0 | 66.33 |
| O-7684 | EN26214004 | * | SHRAVANI | SHAILESH | BHANGARE | 59.5499981 | 59.2258114 | 44.7647717 | 67.2764463 | 62.67 | 66.0 | 61.0 | 74.83 |
| O-7685 | EN26121207 | * | ATHARVA | SANDEEP | MARDHEKAR | 59.5499981 | 59.2258114 | 33.9315349 | 71.8304967 | 53.0 | 62.0 | 48.0 | 60.0 |
| O-7686 | EN26146356 | * | VIHAAN | GAJRAJ | MEHTA | 59.5499981 | 51.1250048 | 87.7696731 | 38.8830998 | 56.0 | 58.0 | 51.0 | 67.50 |
| O-7687 | EN26210401 | * | POOJA | SANJAY | BAGUL | 59.5499981 | 51.1250048 | 72.5406198 | 61.7845703 | 44.33 | 39.0 | 44.0 | 60.83 |
| O-7688 | EN26121413 | * | MANAV | RAGHUNATH | NAVGHANE | 59.5499981 | 41.9242793 | 79.2096021 | 67.2764463 | 58.0 | 79.0 | 52.0 | 68.0 |
| O-7689 | EN26263782 | * | VAID | GOUTAM | KULDEEP | 59.5017065 | 84.7747440 | 47.2354949 | 15.1843003 | 57.0 | 69.0 | 47.0 | 60.67 |
| O-7690 | EN26388161 | * | MOKSH | ANIL | OSWAL | 59.5017065 | 84.7747440 | 37.1808874 | 21.9726962 | 41.67 | 49.0 | 37.0 | 57.0 |
| O-7691 | EN26338368 | * | SARTHAK | SANDEEP | MAYEKAR | 59.5017065 | 71.0204778 | 56.8941980 | 39.3481229 | 38.67 | 35.0 | 36.0 | 51.67 |
| O-7692 | EN26132625 | * | PRANITA | PRAMOD | PATIL | 59.5017065 | 49.3583618 | 73.4368601 | 58.2832765 | 49.67 | 39.0 | 52.0 | 55.16 |
| O-7693 | EN26283866 | * | SHLOK | HITESH | CHUDASAMA | 59.5017065 | 49.3583618 | 65.9010239 | 66.7679181 | 52.33 | 57.0 | 51.0 | 58.17 |
| O-7694 | EN26359526 | * | MAYURI | BANDU | HURSALE | 59.4665021 | 81.7150106 | 4.1349517 | 71.1444833 | 50.33 | 53.0 | 53.0 | 61.16 |
| O-7695 | EN26224271 | * | VINIT | ANIL | JAISWAL | 59.4665021 | 75.5571556 | 26.5103202 | 57.4847425 | 55.0 | 58.0 | 53.0 | 64.83 |
| O-7696 | EN26111030 | * | ARBAJ | MUSTAK AHMED | SIDDIQUI | 59.4665021 | 67.4415415 | 26.5103202 | 71.1444833 | 48.67 | 57.0 | 40.0 | 61.83 |
| O-7697 | EN26102005 | * | SEJAL | DEEPAK | VISARIYA | 59.4665021 | 57.4504560 | 45.3747514 | 71.1444833 | 60.67 | 59.0 | 67.0 | 70.83 |
| O-7698 | EN26350993 | * | KALPANA | OMPRAKASH | GUPTA | 59.4665021 | 57.4504560 | 45.3747514 | 71.1444833 | 54.67 | 53.0 | 51.0 | 65.83 |
| O-7699 | EN26131970 | * | SUTEJ | SURAJ | WARSOLKAR | 59.4665021 | 46.2353425 | 84.8042241 | 40.3312076 | 52.0 | 59.0 | 39.0 | 61.67 |
| O-7700 | EN26243659 | * | AMEYA | AVADHUT | MADAN | 59.4665021 | 23.8462593 | 70.6541864 | 83.1104711 | 56.33 | 74.0 | 40.0 | 69.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7701 | EN26247691 | * | VEDANT | SUKDEV | BORADE | 59.3625359 | 74.0850885 | 36.6734308 | 50.7032398 | 86.67 | 87.0 | 90.0 | 82.83 |
| O-7702 | EN26237839 | * | TRISHA | TUSHAR | ACHAREKAR | 59.3625359 | 67.1786439 | 45.6126233 | 57.2598139 | 42.67 | 39.0 | 39.0 | 60.33 |
| O-7703 | EN26369476 | * | VAISHNAV | KHUSHI | DHARMENDR | 59.3625359 | 59.1036317 | 54.6182912 | 62.9067245 | 43.67 | 42.0 | 37.0 | 65.50 |
| O-7704 | EN26171870 | 601177677 | SPARSH | BIPIN | MISTRY | 59.2474828 | 63.6495319 | 13.7042925 | 75.9724430 | 59.25 | 41.0 | 43.0 | 61.67 |
| O-7705 | EN26387433 | * | DISHA | SANJAY | GAVANE | 59.2474828 | 45.6633104 | 85.3382795 | 48.5673909 | 55.0 | 67.0 | 46.0 | 65.33 |
| O-7706 | EN26118820 | * | ANIK | KUMAR | THAKUR | 59.2443064 | 67.8053830 | 67.2463768 | 35.9178744 | 60.0 | 69.0 | 53.0 | 63.17 |
| O-7707 | EN26362828 | 601185469 | RUTHVI | HARISH | BHAMBURE | 59.2443064 | 50.9730849 | 58.0503796 | 70.4002761 | 59.24 | 35.0 | 41.0 | 48.67 |
| O-7708 | EN26108522 | * | PRIYANSHI | PANKAJ | SINHA | 59.2443064 | 31.6528640 | 86.9254658 | 64.6825397 | 60.67 | 73.0 | 46.0 | 70.17 |
| O-7709 | EN26158817 | * | PALAK | PRAVIN | KOPNAR | 59.2124434 | 81.1065170 | 38.1177397 | 25.0679268 | 50.67 | 56.0 | 41.0 | 64.83 |
| O-7710 | EN26211557 | * | AAYUSH | SANTOSH | TAMBE | 59.2124434 | 32.2898208 | 78.2437488 | 70.2539870 | 40.0 | 45.0 | 38.0 | 46.33 |
| O-7711 | EN26376274 | * | ANJALI | VIKAS | DATEKAR | 59.0801845 | 72.4654013 | 70.1341691 | 24.2842554 | 58.0 | 70.0 | 53.0 | 66.83 |
| O-7712 | EN26148889 | * | REHAN | RAFIQUE | MISTRY | 59.0801845 | 63.4433215 | 19.6112265 | 79.7830757 | 47.67 | 47.0 | 45.0 | 58.50 |
| O-7713 | EN26216388 | * | ADITYA | KRIPASHANKAR | UPADHYAY | 58.9637781 | 73.4410821 | 5.6854654 | 70.5868867 | 41.0 | 44.0 | 39.0 | 47.50 |
| O-7714 | EN26202663 | * | SHUBH | SANJAY | TARADE | 58.9637781 | 66.9799786 | 64.4276326 | 39.3130063 | 37.33 | 38.0 | 35.0 | 49.33 |
| O-7715 | EN26269340 | * | VED | SHASHANK | BERDE | 58.9637781 | 59.0478374 | 45.5448571 | 66.2043405 | 48.67 | 49.0 | 53.0 | 62.83 |
| O-7716 | EN26248543 | * | KASBE | VRUSHAB | PRADEEP | 58.9637781 | 59.0478374 | 35.1023995 | 70.5868867 | 46.33 | 44.0 | 48.0 | 57.83 |
| O-7717 | EN26453369 | * | PRANJALI | VIJAY | PATIL | 58.9637781 | 50.2789240 | 78.7100718 | 54.2220694 | 35.0 | 35.0 | 35.0 | 50.33 |
| O-7718 | EN26442785 | * | VRUSHALI | VIJAY | PANPATIL | 58.9637781 | 50.2789240 | 16.3036833 | 82.3475470 | 68.0 | 54.0 | 79.0 | 68.33 |
| O-7719 | EN26122779 | * | VRUSHABH | GANPAT | BHARATI | 58.4294088 | 61.8143706 | 26.4120182 | 72.5709406 | 48.33 | 35.0 | 53.0 | 63.0 |
| O-7720 | EN26154003 | * | YUTI | SHASHIKANT | SARANGPURE | 58.4262318 | 75.8704927 | 15.3729700 | 57.1910267 | 38.0 | 43.0 | 35.0 | 51.50 |
| O-7721 | EN26431320 | * | ANVEE | PRASHANT | ZAWARE | 58.4262318 | 51.9336636 | 61.2923204 | 64.7226810 | 40.0 | 35.0 | 40.0 | 54.83 |
| O-7722 | EN26339076 | * | SHAHID | NIHALAHMAD | ANSARI | 58.4262318 | 51.9336636 | 42.1724470 | 76.4175612 | 52.0 | 55.0 | 51.0 | 66.83 |
| O-7723 | EN26223896 | * | ARCHITA | RAJESH | GOHIL | 58.4262318 | 42.1242775 | 84.6579961 | 48.8473713 | 40.0 | 41.0 | 41.0 | 51.33 |
| O-7724 | EN26245845 | * | SHAIKH | | REZBANUR | 58.4262318 | 42.1242775 | 75.7259840 | 64.7226810 | 64.0 | 56.0 | 68.0 | 68.17 |
| O-7725 | EN26364894 | * | PRATUSH | SHASHIKANT | TIWARI | 58.3262891 | 45.9770998 | 86.3444248 | 44.0175209 | 45.67 | 47.0 | 40.0 | 56.67 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7726 | EN26108203 | * | AADESH | AJIT | MORE | 58.2351140 | 55.1086790 | 76.4235420 | 46.9041788 | 49.33 | 46.0 | 56.0 | 62.50 |
| O-7727 | EN26235580 | * | KHUSHAL | | MALI | 58.2351140 | 55.1086790 | 38.6537578 | 70.9245370 | 49.33 | 52.0 | 57.0 | 60.0 |
| O-7728 | EN26168901 | * | BHOOMI | VINOD | VAITY | 58.2351140 | 46.3339966 | 88.3246594 | 39.1129649 | 44.33 | 37.0 | 45.0 | 62.17 |
| O-7729 | EN26411587 | * | ANUJA | NATHURAM | KOKARE | 58.2351140 | 46.3339966 | 60.6459513 | 70.9245370 | 43.67 | 45.0 | 42.0 | 60.0 |
| O-7730 | EN26190580 | * | NARWADE | MAITREY | JALBA | 58.2351140 | 46.3339966 | 49.7780499 | 74.9693862 | 51.0 | 46.0 | 53.0 | 56.40 |
| O-7731 | EN26232997 | * | RANBIR | | YADAV | 58.1924692 | 79.2462152 | 16.4484596 | 49.7723824 | 54.0 | 46.0 | 64.0 | 61.80 |
| O-7732 | EN26162356 | * | VARDHAN | MAHAMUNI | GAIKWAD | 58.1924692 | 73.1058334 | 52.5426121 | 32.6675371 | 43.0 | 43.0 | 43.0 | 56.17 |
| O-7733 | EN26372656 | * | RATHOD | VAIBHAV | MOTIRAM | 58.1924692 | 65.3880086 | 52.5426121 | 49.7723824 | 58.0 | 79.0 | 46.0 | 66.50 |
| O-7734 | EN26240382 | * | NABEEL | SHAKIL | SHAIKH | 58.1924692 | 65.3880086 | 52.5426121 | 49.7723824 | 36.67 | 35.0 | 35.0 | 44.17 |
| O-7735 | EN26172528 | * | AYUSH | AKHILESH | MISHRA | 58.1924692 | 35.9106469 | 85.5806896 | 57.6137206 | 49.33 | 46.0 | 47.0 | 66.17 |
| O-7736 | EN26315029 | * | JITESH | PAWAN | HURKAT | 58.1924692 | 35.9106469 | 69.8944842 | 75.6713837 | 57.67 | 49.0 | 49.0 | 68.67 |
| O-7737 | EN26265391 | * | AAYUSH | VINOD | MORE | 58.1324148 | 71.4086908 | 31.8512333 | 54.2114602 | 47.0 | 58.0 | 36.0 | 57.33 |
| O-7738 | EN26209793 | * | DEVANSHU | DEEPAK | SURYAWANSI | 58.1324148 | 63.1701632 | 52.8754827 | 54.2114602 | 73.0 | 87.0 | 61.0 | 78.50 |
| O-7739 | EN26154244 | * | AKSHAY | GIRISH | PISE | 58.1324148 | 42.5181783 | 52.8754827 | 76.8674112 | 43.67 | 41.0 | 42.0 | 57.17 |
| O-7740 | EN26494447 | * | SARVESH | SUBHASH | PADWAL | 58.1324148 | 42.5181783 | 52.8754827 | 76.8674112 | 42.33 | 44.0 | 38.0 | 50.67 |
| O-7741 | EN26146505 | * | REYAN | VIMAL | JAIN | 58.1324148 | 32.2548099 | 78.0537870 | 72.6750861 | 50.67 | 48.0 | 47.0 | 61.83 |
| O-7742 | EN26152511 | * | JANHAVI | VINOD | SARAGE | 58.1324148 | 32.2548099 | 71.3843371 | 76.8674112 | 61.67 | 60.0 | 61.0 | 70.33 |
| O-7743 | EN26147732 | * | SHIVAMKUMAR | UPENDRA | YADAV | 58.1324148 | 23.0630066 | 86.7793898 | 72.6750861 | 66.0 | 69.0 | 57.0 | 72.50 |
| O-7744 | EN26112935 | * | AMAN | VINOD | GUPTA | 58.1150221 | 73.1448355 | 68.3939219 | 20.7732256 | 42.33 | 38.0 | 47.0 | 55.50 |
| O-7745 | EN26206428 | * | ADITYARAJ | VASANT | MANJRE | 58.1150221 | 73.1448355 | 21.4079631 | 57.6495480 | 45.33 | 37.0 | 43.0 | 60.0 |
| O-7746 | EN26208552 | * | BILAL | MOHAMMED SAI | RAYNI | 58.1150221 | 57.5533756 | 75.6030006 | 43.8391998 | 46.67 | 35.0 | 48.0 | 55.33 |
| O-7747 | EN26342504 | * | SAI | SACHIN | SONAR | 58.1150221 | 57.5533756 | 59.7653395 | 57.6495480 | 72.33 | 73.0 | 70.0 | 76.50 |
| O-7748 | EN26181709 | 601186795 | SAHIL | RUPESH | JAISWAL | 58.1150221 | 57.5533756 | 30.1865743 | 72.0215426 | 58.12 | 96.0 | 52.0 | 69.33 |
| O-7749 | EN26365034 | * | PAL | ADITYA | MANOJ | 58.1150221 | 47.8553568 | 68.3939219 | 63.2737065 | 59.33 | 56.0 | 61.0 | 57.50 |
| O-7750 | EN26289549 | * | ISHAN | VINOD | PATIL | 58.1150221 | 19.4537411 | 68.3939219 | 83.5699173 | 63.67 | 58.0 | 68.0 | 64.80 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7751 | EN26383073 | * | RAJVEERSINGH | RAVINDRA | RAJPUT | 57.9680585 | 72.1993458 | 69.3515490 | 18.4568020 | 75.0 | 85.0 | 65.0 | 76.33 |
| O-7752 | EN26364587 | * | TANEESHKA | SUSHIL | SONAWANE | 57.9680585 | 47.4196652 | 69.3515490 | 64.2293631 | 47.67 | 44.0 | 53.0 | 64.20 |
| O-7753 | EN26120751 | * | CHITRESH | MANOJ | MAHADIK | 57.9680585 | 27.9584376 | 81.2045411 | 73.8079661 | 48.0 | 48.0 | 47.0 | 58.33 |
| O-7754 | EN26273956 | 601182709 | NISHIT | MANOJ | MISTRY | 57.8685189 | 59.6891882 | 22.9565705 | 74.5527257 | 57.87 | 48.0 | 38.0 | 63.50 |
| O-7755 | EN26212439 | * | VIDHYA | SANJAY | KALSHETTY | 57.8685189 | 37.5499895 | 85.4451694 | 51.5891391 | 54.67 | 73.0 | 46.0 | 65.17 |
| O-7756 | EN26171544 | * | MEHER | KAUR SUKHBIR S | KHANDPUR | 57.8274425 | 70.2700809 | 59.9047185 | 23.4490489 | 51.0 | 58.0 | 49.0 | 58.0 |
| O-7757 | EN26123586 | * | SHLOK | SURESH | SHELKE | 57.8274425 | 64.5601990 | 50.5587277 | 48.0400743 | 44.33 | 53.0 | 35.0 | 53.0 |
| O-7758 | EN26446763 | * | MODI | VINAYAK | AMIT | 57.8274425 | 57.7188496 | 75.4334956 | 39.4717483 | 44.0 | 40.0 | 43.0 | 62.17 |
| O-7759 | EN26405005 | * | SWARA | MAYUR | NANOTI | 57.8274425 | 49.8546257 | 80.8771500 | 48.0400743 | 42.67 | 42.0 | 42.0 | 52.0 |
| O-7760 | EN26111013 | * | HUNAR | | | 57.6578681 | 79.6542864 | 37.2070389 | 23.5809390 | 37.33 | 36.0 | 35.0 | 53.33 |
| O-7761 | EN26213016 | * | SARVESH | RAKESH | SONKAMBLE | 57.6578681 | 68.0915674 | 37.2070389 | 53.8542397 | 55.33 | 66.0 | 45.0 | 57.17 |
| O-7762 | EN26369521 | * | AYAN | UMAR FAROOQ | KHAN | 57.6578681 | 42.1630460 | 46.7375224 | 78.3267149 | 35.67 | 36.0 | 35.0 | 50.83 |
| O-7763 | EN26367224 | * | BHASKAR | AMARJIT | GHOGRE | 57.5477401 | 60.0298709 | 64.2117990 | 50.6987660 | 53.33 | 62.0 | 46.0 | 63.67 |
| O-7764 | EN26367816 | * | VEDANT | VISHVANATH | CHAUDHARI | 57.5477401 | 60.0298709 | 44.6996906 | 63.0596351 | 49.0 | 46.0 | 47.0 | 63.83 |
| O-7765 | EN26393128 | * | CHAITANYA | ANAND | PANCHAL | 57.5477401 | 51.2072828 | 78.6814125 | 50.6987660 | 40.67 | 40.0 | 41.0 | 52.67 |
| O-7766 | EN26495381 | * | SUYASH | SANDEEP | PAL | 57.5392085 | 71.7583137 | 86.9022388 | 0.5934261 | 52.33 | 45.0 | 61.0 | 55.20 |
| O-7767 | EN26292379 | * | RIDDHI | SANTOSH | PANCHAL | 57.5392085 | 71.7583137 | 66.3442642 | 10.2963277 | 41.0 | 47.0 | 35.0 | 51.50 |
| O-7768 | EN26414605 | * | SHIVAM | ARVIND | YADAV | 57.5392085 | 66.5985896 | 66.3442642 | 22.4538553 | 70.0 | 70.0 | 61.0 | 72.67 |
| O-7769 | EN26346656 | * | SHWETA | NITIN | JADHAV | 57.5392085 | 66.5985896 | 66.3442642 | 22.4538553 | 52.67 | 46.0 | 51.0 | 62.17 |
| O-7770 | EN26447722 | * | RISHABH | SHANMUGAM | NAIDU | 57.5392085 | 52.9382297 | 72.6137721 | 48.5145081 | 48.67 | 43.0 | 51.0 | 54.80 |
| O-7771 | EN26169874 | * | BHATI | PIYUSH BALWAN | SINGH | 57.5392085 | 52.9382297 | 66.3442642 | 56.4795191 | 53.0 | 52.0 | 53.0 | 58.20 |
| O-7772 | EN26461544 | * | SIPRA | | SINGH | 57.5392085 | 52.9382297 | 50.2639590 | 68.7410890 | 36.0 | 35.0 | 38.0 | 55.33 |
| O-7773 | EN26380208 | * | ISHAAN | SUNIL | CHAVAN | 57.5392085 | 44.6495318 | 66.3442642 | 68.7410890 | 53.67 | 58.0 | 47.0 | 60.17 |
| O-7774 | EN26100112 | * | SAHIL | NILESH | SAWANT | 57.5027760 | 76.2645020 | 77.8343608 | 3.4766627 | 52.0 | 50.0 | 47.0 | 58.67 |
| O-7775 | EN26236084 | * | ABHAY | HINDKESARI | PANDEY | 57.5027760 | 70.9767584 | 41.6701765 | 40.0658575 | 54.33 | 60.0 | 55.0 | 52.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7776 | EN26152072 | * | TANDALE | RISHI | VISHAL | 57.5027760 | 48.1448865 | 86.9893173 | 40.0658575 | 43.0 | 40.0 | 43.0 | 52.0 |
| O-7777 | EN26171554 | * | YASHAS | SURESH | BHAVATE | 57.5027760 | 38.3849600 | 86.9893173 | 55.8984569 | 59.0 | 60.0 | 61.0 | 72.17 |
| O-7778 | EN26496521 | * | DARSHIL | ATMARAM | SHINDE | 57.4188806 | 74.2973153 | 33.5153488 | 48.8466520 | 41.67 | 40.0 | 39.0 | 56.17 |
| O-7779 | EN26285133 | 601179936 | KRUTI | VIMALKUMAR | BHENSDADIA | 57.4188806 | 74.2973153 | 24.2255592 | 57.7199062 | 57.42 | 75.0 | 75.0 | 67.33 |
| O-7780 | EN26142294 | * | DIVYA | ANCHAL | CHAURASIYA | 57.4188806 | 55.4902167 | 43.3161819 | 71.8681088 | 41.67 | 43.0 | 41.0 | 58.0 |
| O-7781 | EN26369331 | * | MAHI | NITIN | SARKANIYA | 57.4188806 | 44.8143092 | 70.7095103 | 65.5080682 | 51.0 | 39.0 | 48.0 | 64.33 |
| O-7782 | EN26450882 | * | PRINCE | MAHENDRAKUM | RAJPUROHIT | 57.4188806 | 23.9350345 | 89.3310931 | 65.5080682 | 61.33 | 74.0 | 49.0 | 73.83 |
| O-7783 | EN26244275 | * | NAYAK | RAM | ARVIND | 57.0070614 | 74.8273454 | 40.9676418 | 34.8956313 | 69.33 | 61.0 | 71.0 | 71.33 |
| O-7784 | EN26118143 | * | AMAN | KUMAR | SHARMA | 57.0070614 | 66.6097618 | 52.9176690 | 45.3829441 | 35.33 | 35.0 | 35.0 | 52.0 |
| O-7785 | EN26460075 | * | ABHISHEK | RAVINDRAKUMA | BHAINWAL | 57.0070614 | 66.6097618 | 29.7586715 | 64.5185070 | 38.67 | 35.0 | 40.0 | 52.0 |
| O-7786 | EN26119908 | 601182340 | ANTARIKSH | SURYAKANT | KAMBLI | 57.0044084 | 79.6200406 | 27.8426982 | 36.1731159 | 57.00 | 56.0 | 53.0 | 65.80 |
| O-7787 | EN26135716 | * | SEJAL | JITENDRA | PANDEY | 57.0044084 | 74.0850885 | 36.6734308 | 43.7303198 | 45.33 | 39.0 | 47.0 | 60.0 |
| O-7788 | EN26458082 | * | SHARVI | MANGESH | BATAWALE | 57.0044084 | 59.1036317 | 54.6182912 | 57.2598139 | 47.33 | 62.0 | 36.0 | 61.67 |
| O-7789 | EN26413641 | * | BHAKTI | ANIL | ZINGE | 57.0044084 | 59.1036317 | 54.6182912 | 57.2598139 | 46.0 | 57.0 | 37.0 | 57.0 |
| O-7790 | EN26413738 | * | SRUSHTI | YASHWANT | NAUKUDKAR | 57.0044084 | 59.1036317 | 27.8426982 | 72.0593380 | 47.0 | 43.0 | 44.0 | 67.67 |
| O-7791 | EN26119280 | * | SUHAS | DEVIDAS | RATHOD | 57.0044084 | 49.8635505 | 27.8426982 | 78.8083409 | 51.67 | 61.0 | 46.0 | 57.50 |
| O-7792 | EN26112308 | * | MOHD | FAWAZ SAKHEEI | TIMMAPURI | 57.0044084 | 40.3890560 | 62.5883423 | 72.0593380 | 65.67 | 60.0 | 61.0 | 76.40 |
| O-7793 | EN26131798 | * | OMKAR | DIPAK | DHUMAL | 56.9256300 | 72.6641195 | 72.5406198 | 9.2624754 | 39.33 | 35.0 | 41.0 | 58.83 |
| O-7794 | EN26460944 | * | RITESH | MANGALCHAND | JAIN | 56.9256300 | 66.6396511 | 64.5826097 | 30.2381228 | 76.67 | 79.0 | 71.0 | 78.67 |
| O-7795 | EN26342959 | * | RUDRA | RAJENDRA | THAKARE | 56.9256300 | 59.2258114 | 79.2096021 | 30.2381228 | 72.0 | 69.0 | 64.0 | 72.83 |
| O-7796 | EN26263759 | * | SHUBHAM | SACHIN | PANCHAL | 56.9256300 | 59.2258114 | 44.7647717 | 61.7845703 | 45.67 | 51.0 | 40.0 | 55.0 |
| O-7797 | EN26434497 | * | MUDASSIR | AHMED MAQSOO | QURESHI | 56.9256300 | 51.1250048 | 94.0951719 | 5.3683764 | 48.33 | 53.0 | 36.0 | 53.17 |
| O-7798 | EN26174696 | * | NIHAL | ANILKUMAR | PANDEY | 56.9256300 | 51.1250048 | 87.7696731 | 30.2381228 | 42.33 | 50.0 | 35.0 | 52.50 |
| O-7799 | EN26367707 | * | VAISHNAVI | TUSHAR | PENKAR | 56.9256300 | 32.8624908 | 54.8724480 | 82.2199066 | 64.67 | 70.0 | 62.0 | 75.83 |
| O-7800 | EN26162286 | 601182155 | ATHARV | ARUN | WADKAR | 56.6825649 | 81.4555732 | 13.7042925 | 32.6020138 | 56.68 | 36.0 | 44.0 | 57.83 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7801 | EN26107562 | * | TEJAS | VISHWAS | SHINDE | 56.6825649 | 55.0644762 | 30.7648825 | 72.2416534 | 69.67 | 73.0 | 74.0 | 67.83 |
| O-7802 | EN26434681 | * | SHUBHAM | DILIP | GIRI | 56.6825649 | 35.6438792 | 88.2953542 | 48.5673909 | 44.67 | 48.0 | 40.0 | 54.67 |
| O-7803 | EN26274827 | * | KRISHNA | JATIN | JANI | 56.6825649 | 35.6438792 | 69.0372726 | 72.2416534 | 36.0 | 35.0 | 38.0 | 49.0 |
| O-7804 | EN26227922 | * | KANISHKA | SATISH | VISPUTE | 56.5580532 | 57.0255035 | 81.9894136 | 22.4341789 | 56.67 | 59.0 | 61.0 | 65.33 |
| O-7805 | EN26268729 | 601178870 | ARCHIT | SUCHENDRA | MOKARI | 56.5580532 | 57.0255035 | 81.9894136 | 22.4341789 | 56.56 | 40.0 | 42.0 | 49.17 |
| O-7806 | EN26289051 | * | SHAUNAK | SUBHASH | PAWAR | 56.5580532 | 46.7587819 | 61.7721867 | 69.4404345 | 41.0 | 35.0 | 42.0 | 59.33 |
| O-7807 | EN26383811 | * | AISHANI | | THAKUR | 56.5505021 | 69.1750345 | 13.6877338 | 70.2539870 | 77.33 | 76.0 | 76.0 | 77.60 |
| O-7808 | EN26339061 | * | PRACHI | NITIN | BHANDARI | 56.5505021 | 61.3821618 | 69.1671589 | 33.4672180 | 74.33 | 75.0 | 77.0 | 80.33 |
| O-7809 | EN26336135 | * | YADAV | PRITI | KADEDIN | 56.5505021 | 52.4630833 | 55.7865722 | 64.6032684 | 42.67 | 37.0 | 49.0 | 50.0 |
| O-7810 | EN26386385 | * | VANSH | VITHOBA | MALI | 56.5505021 | 42.6422524 | 74.1051388 | 57.7515259 | 47.0 | 39.0 | 49.0 | 60.0 |
| O-7811 | EN26362377 | * | VANSHIKA | MUKESH | MISHRA | 56.5505021 | 42.6422524 | 62.9533373 | 70.2539870 | 51.67 | 56.0 | 46.0 | 63.50 |
| O-7812 | EN26119426 | * | ANANYA | SUDHIR | BHOYAR | 56.5182885 | 67.8053830 | 27.0220842 | 58.1469979 | 85.0 | 90.0 | 81.0 | 83.67 |
| O-7813 | EN26446832 | * | SANSKRUTI | MAHESH | MANDHARE | 56.5182885 | 50.9730849 | 67.2463768 | 58.1469979 | 43.33 | 43.0 | 42.0 | 55.17 |
| O-7814 | EN26219287 | * | PRATHAM | VINAY | PEDNEKAR | 56.5182885 | 41.4803313 | 80.1725328 | 58.1469979 | 45.0 | 44.0 | 41.0 | 55.0 |
| O-7815 | EN26336250 | * | WAGHARE | AJINKYA | RAVINDRA | 56.4419991 | 73.4410821 | 64.4276326 | 16.3304295 | 39.0 | 35.0 | 35.0 | 47.83 |
| O-7816 | EN26377177 | * | GAURESH | DEEPAK | MALI | 56.4419991 | 66.9799786 | 64.4276326 | 31.1516124 | 47.33 | 54.0 | 47.0 | 59.17 |
| O-7817 | EN26353432 | * | ADITYA | BALASAHEB | MHASKE | 56.4419991 | 59.0478374 | 78.7100718 | 31.1516124 | 50.0 | 50.0 | 47.0 | 55.67 |
| O-7818 | EN26278186 | * | HAVISH | HASMUKH | DARJI | 56.4419991 | 59.0478374 | 16.3036833 | 74.2358245 | 40.33 | 40.0 | 35.0 | 50.17 |
| O-7819 | EN26493149 | * | VEDIKA | MAHENDRA | SHARMA | 56.4419991 | 50.2789240 | 16.3036833 | 80.0932294 | 45.67 | 47.0 | 40.0 | 60.50 |
| O-7820 | EN26128157 | * | ADITYA | VINOD | TAMBE | 56.2435713 | 89.1037509 | 12.0517040 | 16.6460948 | 47.67 | 53.0 | 46.0 | 64.0 |
| O-7821 | EN26350642 | * | SEHAR | SUNIL | VALECHA | 56.2435713 | 57.4504560 | 45.3747514 | 65.0483440 | 55.33 | 56.0 | 49.0 | 66.0 |
| O-7822 | EN26165970 | 601177762 | KINSSHUK | CHIRANJIB | RAY | 56.2435713 | 46.2353425 | 70.6541864 | 57.4847425 | 56.24 | 94.0 | 79.0 | 85.0 |
| O-7823 | EN26361760 | * | SAANVI | SANGRAM | HOLKAR | 56.2435713 | 46.2353425 | 54.7075362 | 71.1444833 | 58.0 | 56.0 | 51.0 | 70.50 |
| O-7824 | EN26436253 | * | BHAVIKA | KRISHNA | BANGER | 56.2435713 | 23.8462593 | 84.8042241 | 65.0483440 | 36.67 | 35.0 | 35.0 | 54.0 |
| O-7825 | EN26367495 | * | RUDRA | VIJAY | BAMGUDE | 56.1183815 | 70.1902828 | 15.9484055 | 76.6207882 | 58.0 | 53.0 | 58.0 | 60.83 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7826 | EN26124290 | * | KESHAV | BIPIN | RAUT | 56.1183815 | 70.1902828 | 15.9484055 | 76.6207882 | 52.67 | 48.0 | 51.0 | 61.50 |
| O-7827 | EN26397892 | * | NISHANT | RAJESH | MORE | 56.1183815 | 59.5931107 | 74.9247894 | 33.5965704 | 48.67 | 44.0 | 46.0 | 58.83 |
| O-7828 | EN26494284 | * | NEERAJ | RAVINDRA | YELPALE | 56.1183815 | 35.7889591 | 88.4626955 | 42.9565283 | 53.67 | 46.0 | 53.0 | 59.60 |
| O-7829 | EN26434289 | * | AARUSH | MANOJ | KUKLARNI | 56.1183815 | 25.0300842 | 50.5264741 | 90.3805656 | 50.67 | 47.0 | 53.0 | 61.60 |
| O-7830 | EN26203756 | * | SIDDH | RAHUL | VARTAK | 55.7703505 | 61.8143706 | 82.7219440 | 16.9403362 | 48.67 | 49.0 | 50.0 | 54.33 |
| O-7831 | EN26434365 | * | SARTHAK | RANJEET | GUTHALE | 55.7703505 | 61.8143706 | 18.2252242 | 72.5709406 | 62.0 | 59.0 | 55.0 | 74.0 |
| O-7832 | EN26324310 | * | SHREYA | RAMSUNIL | CHAUHAN | 55.7703505 | 53.0181282 | 64.5044835 | 56.1430069 | 51.67 | 50.0 | 51.0 | 60.0 |
| O-7833 | EN26395858 | * | VEDANT | ASHISH | KULKARNI | 55.7703505 | 33.7719809 | 55.7198867 | 79.1157176 | 40.33 | 42.0 | 37.0 | 55.67 |
| O-7834 | EN26350921 | * | YUVRAJ | RAJSHEKHAR | HIRAJE | 55.7703505 | 33.7719809 | 45.9958853 | 81.5457474 | 55.33 | 62.0 | 49.0 | 56.33 |
| O-7835 | EN26368871 | * | BHAVESH | ROHIT | BAMB | 55.7703505 | 16.3464151 | 45.9958853 | 88.5369357 | 45.33 | 48.0 | 45.0 | 58.0 |
| O-7836 | EN26199995 | * | KSHITIJ | SUNIL | KATE | 55.7542662 | 71.0204778 | 37.1808874 | 48.9488055 | 47.0 | 50.0 | 42.0 | 62.17 |
| O-7837 | EN26195982 | * | SHARYU | | SONKAMBLE | 55.7542662 | 37.2150171 | 37.1808874 | 87.3788396 | 49.67 | 45.0 | 52.0 | 58.40 |
| O-7838 | EN26101311 | * | TANUSH | DINESH | SINGH | 55.7542662 | 25.7474403 | 88.1672355 | 58.2832765 | 43.67 | 45.0 | 48.0 | 56.83 |
| O-7839 | EN26430129 | * | SUMIT | RAVINDRA | MORE | 55.7277177 | 79.9661936 | 39.3069690 | 24.2842554 | 42.67 | 40.0 | 38.0 | 47.50 |
| O-7840 | EN26486909 | * | VISHAL | SUBHASH | PATIL | 55.7277177 | 63.4433215 | 39.3069690 | 60.4042681 | 67.33 | 64.0 | 68.0 | 67.50 |
| O-7841 | EN26111747 | * | HITARTH | DHARMENDRA | WAGHELA | 55.7277177 | 52.4808959 | 39.3069690 | 74.6769025 | 51.33 | 54.0 | 46.0 | 60.0 |
| O-7842 | EN26111115 | * | ADITYA | SANTOSH | GAWAI | 55.6712077 | 63.0070412 | 49.7780499 | 46.9041788 | 36.67 | 40.0 | 35.0 | 51.17 |
| O-7843 | EN26258339 | * | SHRAWANI | SOMNATH | JADHAV | 55.6712077 | 63.0070412 | 38.6537578 | 54.3739477 | 42.0 | 50.0 | 36.0 | 50.83 |
| O-7844 | EN26124219 | * | NITIN | KUMAR AJAY | YADAV | 55.6712077 | 55.1086790 | 60.6459513 | 54.3739477 | 46.0 | 41.0 | 45.0 | 52.67 |
| O-7845 | EN26183163 | * | ADITYA | SUNIL | GAUTAM | 55.6597249 | 55.4368708 | 14.8735880 | 79.4090525 | 52.0 | 44.0 | 60.0 | 61.60 |
| O-7846 | EN26101732 | * | MANAS | RAMESH | DESALE | 55.6597249 | 45.9770998 | 86.3444248 | 36.1484669 | 38.0 | 41.0 | 37.0 | 50.50 |
| O-7847 | EN26265654 | * | SOHAM | GAJENDRAKUMA | SHIROSHI | 55.6597249 | 45.9770998 | 58.2609698 | 68.8273265 | 37.33 | 35.0 | 37.0 | 51.33 |
| O-7848 | EN26200229 | 601182982 | SEEYA | NITIN | BHALEKAR | 55.6597249 | 45.9770998 | 30.8576039 | 79.4090525 | 55.66 | 35.0 | 38.0 | 51.67 |
| O-7849 | EN26172496 | * | SYED | | AMAAN | 55.6597249 | 36.0293553 | 66.2299239 | 72.8617536 | 43.67 | 49.0 | 37.0 | 52.67 |
| O-7850 | EN26353700 | * | AARYA | SANDEEP | MULEY | 55.4914407 | 86.2858242 | 14.1411810 | 14.4335449 | 41.67 | 50.0 | 35.0 | 56.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7851 | EN26108773 | * | PAWAR | VEDANT | SURESH | 55.4914407 | 47.8553568 | 84.7663012 | 36.0300058 | 51.33 | 55.0 | 46.0 | 56.0 |
| O-7852 | EN26376165 | * | SACHIN | KAKAJI | KALE | 55.4914407 | 37.5879977 | 80.6924409 | 57.6495480 | 75.67 | 95.0 | 73.0 | 79.50 |
| O-7853 | EN26374143 | * | SAI | JAYAWANT | PATIL | 55.4743121 | 56.4441024 | 61.0506061 | 50.6830864 | 41.0 | 35.0 | 39.0 | 65.67 |
| O-7854 | EN26223264 | * | KALPESH | SANTOSH | PATIL | 55.4743121 | 47.4196652 | 61.0506061 | 64.2293631 | 39.33 | 36.0 | 41.0 | 55.0 |
| O-7855 | EN26421054 | * | AYUSH | EKNATH | KAP | 55.4743121 | 27.9584376 | 81.2045411 | 69.4323648 | 54.67 | 55.0 | 68.0 | 61.67 |
| O-7856 | EN26291547 | * | PRABHSIMAR | GURMEET SINGH | ANAND | 55.4743121 | 27.9584376 | 76.0515682 | 73.8079661 | 43.0 | 35.0 | 49.0 | 52.17 |
| O-7857 | EN26276090 | * | SANSKRUTI | GANESH | CHIRKHE | 55.3743463 | 81.0452794 | 9.6820809 | 39.6297825 | 68.67 | 87.0 | 55.0 | 75.50 |
| O-7858 | EN26233090 | * | DIKSHA | SHRAVAN | SHELAVALE | 55.3743463 | 51.9336636 | 61.2923204 | 57.1910267 | 52.67 | 65.0 | 41.0 | 62.0 |
| O-7859 | EN26232992 | * | ATHARV | KAILASH | MAVALE | 55.3743463 | 51.9336636 | 52.0265621 | 64.7226810 | 61.33 | 63.0 | 67.0 | 72.17 |
| O-7860 | EN26141175 | * | ANURAG | SATISH | YADAV | 55.3743463 | 51.9336636 | 32.3458574 | 76.4175612 | 49.33 | 61.0 | 39.0 | 56.0 |
| O-7861 | EN26326171 | 601183218 | RUDRA | MEHUL | BADIYANI | 55.3743463 | 21.9894027 | 80.7597027 | 76.4175612 | 55.37 | 37.0 | 39.0 | 51.17 |
| O-7862 | EN26256958 | * | TEJAS | RAMESH | ARSUL | 55.3192980 | 70.2700809 | 50.5587277 | 23.4490489 | 78.0 | 90.0 | 68.0 | 78.67 |
| O-7863 | EN26118411 | * | SOHAM | DIPAK | SHINDE | 55.3192980 | 64.5601990 | 68.3469366 | 23.4490489 | 69.33 | 69.0 | 75.0 | 69.33 |
| O-7864 | EN26263529 | * | SHARNAM | BALAJI | PATIL | 55.3192980 | 49.8546257 | 68.3469366 | 56.0409150 | 40.67 | 37.0 | 41.0 | 63.17 |
| O-7865 | EN26111040 | * | GUPTA | TANUJ | DINESH | 55.3192980 | 49.8546257 | 59.9047185 | 63.0434021 | 45.33 | 51.0 | 43.0 | 59.17 |
| O-7866 | EN26256583 | * | RITESH | GOPALKRISHNAN | PILLAI | 55.3192980 | 40.9430063 | 80.8771500 | 56.0409150 | 38.67 | 46.0 | 35.0 | 49.50 |
| O-7867 | EN26299976 | * | HYALIJ | AMIT | GORAKH | 55.3192980 | 40.9430063 | 59.9047185 | 73.8641539 | 76.33 | 80.0 | 69.0 | 76.33 |
| O-7868 | EN26325188 | 601178917 | KEVAL | VIRAL | KOTHARI | 55.3192980 | 40.9430063 | 50.5587277 | 78.1728378 | 55.32 | 67.0 | 63.0 | 72.83 |
| O-7869 | EN26331935 | * | SAMRUDDHI | SANDEEP | LONDHE | 55.2387338 | 87.3310513 | 2.4420369 | 41.2640717 | 35.33 | 35.0 | 36.0 | 49.83 |
| O-7870 | EN26189636 | * | AHMED | HUSSAIN | BEHLIM | 55.2387338 | 73.1058334 | 6.8391149 | 70.5649857 | 40.67 | 38.0 | 40.0 | 52.67 |
| O-7871 | EN26232434 | * | YASH | SUDHIR | SONAWANE | 55.2387338 | 65.3880086 | 42.8238699 | 49.7723824 | 88.0 | 92.0 | 82.0 | 85.67 |
| O-7872 | EN26349893 | * | ATHARVI | BAJIRAO | GADGE | 55.2387338 | 46.3069485 | 76.5606804 | 49.7723824 | 43.0 | 43.0 | 39.0 | 61.0 |
| O-7873 | EN26290605 | * | SHRESTH |  | NARAYAN | 55.2387338 | 35.9106469 | 52.5426121 | 79.6979214 | 45.0 | 49.0 | 49.0 | 59.40 |
| O-7874 | EN26275558 | * | PALAK | MILIND | MOHITE | 55.2387338 | 25.9131171 | 69.8944842 | 79.6979214 | 64.33 | 81.0 | 52.0 | 70.33 |
| O-7875 | EN26383116 | * | RISHIT | NAGESH | MAHINDRAKA | 54.9986599 | 48.1448865 | 41.6701765 | 72.1062909 | 44.67 | 42.0 | 38.0 | 49.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7876 | EN26454103 | * | VEDANTI | VINOD | LONDHE | 54.9832594 | 60.5193491 | 71.1632796 | 30.8027719 | 74.67 | 64.0 | 84.0 | 73.50 |
| O-7877 | EN26177690 | * | YASH | MAHENDRA | JADHAV | 54.9832594 | 60.5193491 | 27.9724363 | 65.9347504 | 53.33 | 61.0 | 45.0 | 62.50 |
| O-7878 | EN26156527 | * | MANDAR | | LOKHANDE | 54.9832594 | 51.7791793 | 85.8444289 | 23.5809390 | 48.33 | 35.0 | 55.0 | 60.0 |
| O-7879 | EN26149332 | * | RAIYAAN | REHAN | KHAN | 54.9733848 | 77.9250600 | 31.8512333 | 28.6504540 | 42.0 | 36.0 | 44.0 | 56.17 |
| O-7880 | EN26193906 | * | ADITYA | CHETAN | THORAT | 54.9733848 | 71.4086908 | 31.8512333 | 46.0146818 | 54.67 | 52.0 | 52.0 | 64.50 |
| O-7881 | EN26406308 | * | KHUSHI | BHAVESH | MARU | 54.9733848 | 63.1701632 | 52.8754827 | 46.0146818 | 46.67 | 47.0 | 47.0 | 54.33 |
| O-7882 | EN26104179 | * | PRIT | BHIKAN | HARBA | 54.9733848 | 53.2199144 | 71.3843371 | 46.0146818 | 49.67 | 60.0 | 41.0 | 57.17 |
| O-7883 | EN26430347 | * | PATHAK | VEDAGYA | SANTOSH | 54.9733848 | 42.5181783 | 78.0537870 | 54.2114602 | 51.67 | 44.0 | 61.0 | 60.80 |
| O-7884 | EN26259382 | * | SUDHIR | BUDHIRAM | MAURYA | 54.9733848 | 42.5181783 | 42.0450197 | 76.8674112 | 55.0 | 51.0 | 45.0 | 57.67 |
| O-7885 | EN26443427 | * | ANDHARIA | AARUSH | VILISBHAI | 54.9733848 | 32.2548099 | 62.9927287 | 76.8674112 | 71.67 | 71.0 | 69.0 | 72.80 |
| O-7886 | EN26339961 | * | MULTANI | MOHAMMED FAI | HAROON | 54.9689800 | 60.3098147 | 66.3442642 | 30.8966899 | 47.33 | 56.0 | 36.0 | 55.50 |
| O-7887 | EN26217086 | * | MANISH | SACHINKUMAR | PATIL | 54.9689800 | 60.3098147 | 31.7174675 | 63.0495935 | 91.0 | 98.0 | 80.0 | 83.17 |
| O-7888 | EN26230902 | * | ADITI | GANESH | DHONDKAR | 54.9689800 | 44.6495318 | 77.6887211 | 48.5145081 | 42.67 | 44.0 | 42.0 | 55.17 |
| O-7889 | EN26338250 | * | SAMRUDDHI | AJIT | KHARAT | 54.9689800 | 44.6495318 | 72.6137721 | 56.4795191 | 43.0 | 42.0 | 42.0 | 52.33 |
| O-7890 | EN26241452 | * | VEDANT | ANIL | WAYAL | 54.8735820 | 80.3349810 | 78.6814125 | 3.1222218 | 54.33 | 43.0 | 52.0 | 61.83 |
| O-7891 | EN26170233 | * | SHARAVANI | VIKAS | PISAL | 54.8735820 | 60.0298709 | 11.7101099 | 75.9645816 | 48.33 | 53.0 | 45.0 | 61.50 |
| O-7892 | EN26354309 | * | RIYA | ANKUSH | TUPE | 54.8735820 | 41.5027915 | 54.9447032 | 72.4334128 | 49.33 | 49.0 | 42.0 | 64.0 |
| O-7893 | EN26371652 | 601182591 | PARTH | SWAPNIL | MUNGEKAR | 54.8735820 | 32.0223321 | 25.5254081 | 85.4663774 | 54.87 | 62.0 | 55.0 | 62.83 |
| O-7894 | EN26118613 | * | SHANTANU | SANJAY | WAKUDKAR | 54.8735820 | 23.1641834 | 87.7813734 | 68.2514847 | 71.0 | 85.0 | 55.0 | 65.17 |
| O-7895 | EN26229440 | * | ADHYA | | SHREE | 54.7674174 | 89.3811829 | 9.3418929 | 13.5445169 | 48.0 | 42.0 | 47.0 | 60.60 |
| O-7896 | EN26224756 | * | DIPANSHI | SUJITKUMAR | MURMADE | 54.7674174 | 59.6891882 | 70.8973549 | 35.4486775 | 62.33 | 75.0 | 57.0 | 67.33 |
| O-7897 | EN26112186 | * | AAYUSH | RUPESH | CHAVAN | 54.7674174 | 27.0048411 | 70.8973549 | 74.5527257 | 67.67 | 88.0 | 62.0 | 68.17 |
| O-7898 | EN26394397 | * | MUSTAFA | HUSSAIN | ARSIWALA | 54.7674174 | 27.0048411 | 53.6132744 | 81.0811759 | 48.67 | 53.0 | 44.0 | 62.33 |
| O-7899 | EN26226426 | 601183064 | CADEN | FREDRICK | LOBO | 54.4258624 | 79.6200406 | 20.1910293 | 36.1731159 | 54.42 | 45.0 | 45.0 | 52.33 |
| O-7900 | EN26362341 | * | UNNATI | DEEPAK | VAIRAGI | 54.4258624 | 67.1786439 | 54.6182912 | 36.1731159 | 76.67 | 87.0 | 67.0 | 75.0 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7901 | EN26311116 | * | RITVIJ | SANJEEV | KADAM | 54.4258624 | 59.1036317 | 54.6182912 | 50.7032398 | 45.0 | 55.0 | 41.0 | 56.50 |
| O-7902 | EN26296266 | * | CHAITANYA | SHIVSAMB | BHUINWAD | 54.4258624 | 22.1433070 | 83.1957176 | 67.8643902 | 53.67 | 57.0 | 42.0 | 66.50 |
| O-7903 | EN26109074 | * | KRUSHNA | NIKHILESH | PATHAK | 54.4258624 | 22.1433070 | 62.5883423 | 81.3204114 | 50.0 | 51.0 | 40.0 | 72.17 |
| O-7904 | EN26239808 | 601177371 | VINIT | RITESH | BHATT | 54.4200000 | 22.1400000 | 75.2800000 | 75.5700000 | 54.42 | 42.0 | 35.0 | 50.50 |
| O-7905 | EN26297589 | 601181262 | SHRINIVAS | SHRIKANT | KULLE | 54.2626684 | 72.6641195 | 23.9898113 | 38.8830998 | 54.26 | 46.0 | 47.0 | 58.83 |
| O-7906 | EN26158034 | * | SHAURYA | SANTOSH | RASAM | 54.2626684 | 59.2258114 | 72.5406198 | 30.2381228 | 48.67 | 55.0 | 36.0 | 66.33 |
| O-7907 | EN26215823 | * | SAMRUDDHI | BALAJI | GANGAWANE | 54.2626684 | 51.1250048 | 64.5826097 | 54.8956042 | 89.0 | 94.0 | 83.0 | 87.83 |
| O-7908 | EN26425549 | * | SOHAM | SANTOSH | PATIL | 54.2626684 | 51.1250048 | 64.5826097 | 54.8956042 | 50.33 | 42.0 | 47.0 | 61.33 |
| O-7909 | EN26165962 | * | SHRUTI | LAXMAN | BAGWE | 54.2626684 | 51.1250048 | 64.5826097 | 54.8956042 | 49.33 | 44.0 | 46.0 | 61.0 |
| O-7910 | EN26373606 | 601182906 | KRUTARTH | JITENDRA | BHATT | 54.2626684 | 41.9242793 | 72.5406198 | 61.7845703 | 54.26 | 50.0 | 55.0 | 60.50 |
| O-7911 | EN26287173 | * | TANMAY | VINOD | GARDI | 54.2626684 | 32.8624908 | 64.5826097 | 75.8712516 | 48.33 | 55.0 | 43.0 | 53.17 |
| O-7912 | EN26369598 | * | SHARLEE | VISHWAS | JAGDALE | 54.1426021 | 86.2123280 | 43.3161819 | 5.7964927 | 53.67 | 54.0 | 53.0 | 65.67 |
| O-7913 | EN26340151 | * | MOHAMMAD | UMER MOHAMM | SHEIKH | 54.1426021 | 15.6008261 | 82.1659841 | 80.3913333 | 74.33 | 84.0 | 69.0 | 70.33 |
| O-7914 | EN26496607 | * | NAM | AJAY | SHRIVASTAV | 53.8649340 | 69.1750345 | 69.1671589 | 10.9785391 | 39.33 | 35.0 | 39.0 | 50.33 |
| O-7915 | EN26466774 | * | ADITYA | SUDHIR | SURYAVANSH | 53.8649340 | 61.3821618 | 74.1051388 | 17.7200236 | 86.67 | 89.0 | 86.0 | 84.60 |
| O-7916 | EN26132411 | * | SHANYAM | DHARMENDRA | TIWARI | 53.8649340 | 52.4630833 | 62.9533373 | 49.9547155 | 65.67 | 77.0 | 61.0 | 75.17 |
| O-7917 | EN26355725 | * | ERYA | | JAIN | 53.8649340 | 22.5044300 | 78.2437488 | 70.2539870 | 79.67 | 80.0 | 79.0 | 83.40 |
| O-7918 | EN26327606 | * | PRATHANA | PRABHAT | MISHRA | 53.8649340 | 22.5044300 | 69.1671589 | 79.1966923 | 58.33 | 50.0 | 53.0 | 60.60 |
| O-7919 | EN26116146 | * | YASH | BAPURAO | KHANDE | 53.8067479 | 77.0923865 | 30.7648825 | 24.8472001 | 55.0 | 66.0 | 42.0 | 56.50 |
| O-7920 | EN26141730 | * | PARTH | SURESH | SURVE | 53.8067479 | 71.3407525 | 40.9998234 | 32.6020138 | 57.67 | 61.0 | 55.0 | 65.50 |
| O-7921 | EN26226522 | * | HARSHAL | ANIL | KHOBAREKAR | 53.8067479 | 71.3407525 | 40.9998234 | 32.6020138 | 41.33 | 35.0 | 43.0 | 56.67 |
| O-7922 | EN26124524 | * | RIYA | VIJAY | SANGLE | 53.7903103 | 66.9799786 | 45.5448571 | 39.3130063 | 56.67 | 68.0 | 51.0 | 59.33 |
| O-7923 | EN26165973 | * | RISHIRAJ | SINGH DASHMES | SETHI | 53.7903103 | 59.0478374 | 55.1581843 | 47.0044322 | 57.67 | 53.0 | 63.0 | 66.67 |
| O-7924 | EN26407978 | * | SUMIT | KUMAR MANOJ K | YADAV | 53.7903103 | 50.2789240 | 64.4276326 | 54.2220694 | 50.33 | 54.0 | 48.0 | 56.50 |
| O-7925 | EN26109358 | * | ACHINTYA | SATYAVIJAY | SALVI | 53.7903103 | 50.2789240 | 45.5448571 | 66.2043405 | 46.0 | 41.0 | 38.0 | 61.33 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7926 | EN26335949 | * | RUJUTA | PRAVIN | KADAM | 53.7903103 | 40.5509705 | 86.6918845 | 39.3130063 | 41.67 | 42.0 | 38.0 | 51.67 |
| O-7927 | EN26448480 | * | AASTHA | | MISHRA | 53.7903103 | 40.5509705 | 24.7783891 | 80.0932294 | 60.0 | 61.0 | 56.0 | 71.0 |
| O-7928 | EN26255154 | * | GITAL | VIJAY | PATIL | 53.7903103 | 20.9880789 | 45.5448571 | 84.5827602 | 86.33 | 82.0 | 86.0 | 85.0 |
| O-7929 | EN26243753 | * | AMIT | AWADHESHKUM | YADAV | 53.7405107 | 79.6549344 | 6.8771567 | 43.5369220 | 51.0 | 54.0 | 47.0 | 61.0 |
| O-7930 | EN26341675 | * | ANIKET | DEVIDAS | WAGHMARE | 53.7405107 | 50.9730849 | 58.0503796 | 58.1469979 | 72.33 | 87.0 | 61.0 | 75.17 |
| O-7931 | EN26394900 | 601183200 | TVESHA | AVANISH | KOTHARI | 53.7405107 | 31.6528640 | 58.0503796 | 79.0372671 | 53.74 | 35.0 | 39.0 | 52.0 |
| O-7932 | EN26111153 | * | SIDDHI | PRAVIN | MAHAJAN | 53.1999725 | 73.7162302 | 9.0912216 | 61.0916340 | 44.67 | 38.0 | 43.0 | 64.83 |
| O-7933 | EN26485188 | * | ANUSHKA | SANTOSH | GAIKWAD | 53.1999725 | 66.0651681 | 41.6649481 | 41.7199423 | 40.67 | 39.0 | 41.0 | 48.0 |
| O-7934 | EN26457837 | * | SHIKHAR | | KARMAKAR | 53.1999725 | 46.7587819 | 70.1244243 | 51.8560528 | 49.0 | 39.0 | 49.0 | 62.83 |
| O-7935 | EN26110122 | * | VAIDEHI | MILIND | PATIL | 53.1999725 | 46.7587819 | 61.7721867 | 61.0916340 | 51.33 | 63.0 | 48.0 | 59.17 |
| O-7936 | EN26112863 | * | IMRAN | SARABAT ALI DE | SHAIKH | 53.1039032 | 66.6097618 | 29.7586715 | 55.5365873 | 41.0 | 46.0 | 38.0 | 52.33 |
| O-7937 | EN26262371 | * | ADITYA | VIJAY | BAGUL | 53.1039032 | 44.5681695 | 79.3474044 | 45.3829441 | 41.67 | 41.0 | 40.0 | 48.33 |
| O-7938 | EN26120842 | * | SARTHAK | SANTOSH | DESHMUKH | 53.1039032 | 23.0581206 | 63.4127415 | 86.1022736 | 50.33 | 53.0 | 46.0 | 62.83 |
| O-7939 | EN26449173 | * | DHENDE | KARTIK | BHUSHAN | 53.1039032 | 8.6598898 | 84.6395592 | 88.5116784 | 45.67 | 40.0 | 52.0 | 47.50 |
| O-7940 | EN26104427 | * | ADITYA | GANESH | SONAR | 52.9701068 | 63.5518328 | 40.1406286 | 51.3832322 | 56.67 | 66.0 | 46.0 | 63.67 |
| O-7941 | EN26414732 | * | SHRUTI | ATUL KUMAR | SINGH | 52.9701068 | 55.4368708 | 49.6272958 | 57.9190041 | 45.33 | 45.0 | 44.0 | 58.33 |
| O-7942 | EN26312693 | * | ANUSHRI | MAHESH | GAIKWAD | 52.9701068 | 45.9770998 | 40.1406286 | 72.8617536 | 94.67 | 98.0 | 94.0 | 88.67 |
| O-7943 | EN26262762 | * | HARSH | SANTOSH | VISHWAKARM | 52.9701068 | 45.9770998 | 40.1406286 | 72.8617536 | 49.0 | 58.0 | 47.0 | 55.0 |
| O-7944 | EN26110907 | * | YASHRAJ | CHANDRAKANT | SALUNKE | 52.9701068 | 36.0293553 | 58.2609698 | 72.8617536 | 49.67 | 49.0 | 48.0 | 66.17 |
| O-7945 | EN26429265 | * | SHIVAM | VINOD | PATIL | 52.8745002 | 61.8143706 | 18.2252242 | 68.2659835 | 52.33 | 62.0 | 45.0 | 58.50 |
| O-7946 | EN26217401 | * | RUTURAJ | RAVINDRA | SONAVANE | 52.8745002 | 61.8143706 | 11.5601102 | 72.5709406 | 88.0 | 97.0 | 88.0 | 82.17 |
| O-7947 | EN26281965 | * | HARSHIT | ARUN | CHAUDHARI | 52.8745002 | 43.4261092 | 78.0443306 | 48.5151974 | 78.33 | 92.0 | 60.0 | 78.17 |
| O-7948 | EN26489965 | * | MAUSAM | MAHESH | PRASAD | 52.8745002 | 43.4261092 | 71.9886650 | 56.1430069 | 45.0 | 49.0 | 37.0 | 56.33 |
| O-7949 | EN26297699 | * | PARMAR | PRINCE | SUNIL | 52.8560653 | 57.4504560 | 70.6541864 | 31.8590139 | 45.0 | 39.0 | 50.0 | 56.67 |
| O-7950 | EN26391521 | 601188047 | SWARANGI | VILAS | KALE | 52.8560653 | 46.2353425 | 45.3747514 | 71.1444833 | 52.86 | 74.0 | 68.0 | 76.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7951 | EN26190880 | 601177917 | HARSH | SANDEEP | JADHAV | 52.8560653 | 23.8462593 | 81.3241446 | 65.0483440 | 52.86 | 45.0 | 40.0 | 53.67 |
| O-7952 | EN26434364 | * | SHEJAL | TULSIRAM | YADAV | 52.7200757 | 64.5601990 | 21.1826111 | 56.0409150 | 62.0 | 70.0 | 53.0 | 65.0 |
| O-7953 | EN26179100 | * | ADITI | SUNIL | BHAT | 52.7200757 | 57.7188496 | 30.1152485 | 63.0434021 | 66.67 | 66.0 | 66.0 | 78.33 |
| O-7954 | EN26101663 | * | TEJASHREE | EKNATH | SHINGARE | 52.7200757 | 49.8546257 | 80.8771500 | 31.1906680 | 36.67 | 35.0 | 38.0 | 52.0 |
| O-7955 | EN26375417 | * | PRANISHA | VALMIK | LEMBHE | 52.7200757 | 32.0804288 | 88.2054156 | 48.0400743 | 58.33 | 79.0 | 46.0 | 69.67 |
| O-7956 | EN26108120 | * | ALOK | OMKAR | YADAV | 52.7200757 | 23.5856657 | 68.3469366 | 81.3605633 | 51.0 | 49.0 | 49.0 | 61.83 |
| O-7957 | EN26446466 | * | SAKSHI | SURESH | TRIPATHI | 52.7016685 | 55.1086790 | 49.7780499 | 54.3739477 | 62.67 | 55.0 | 66.0 | 74.17 |
| O-7958 | EN26333636 | * | TANAY | SANDEEP | PHADKE | 52.7016685 | 55.1086790 | 49.7780499 | 54.3739477 | 56.0 | 62.0 | 56.0 | 67.50 |
| O-7959 | EN26103507 | * | MOHAMMED | AIMAAN IQBAL | KHAN | 52.7016685 | 37.0580132 | 81.9340272 | 54.3739477 | 44.67 | 40.0 | 41.0 | 63.50 |
| O-7960 | EN26102603 | * | RUCHI | RUPESH | ZORE | 52.7016685 | 37.0580132 | 69.5124751 | 66.2214909 | 40.33 | 39.0 | 42.0 | 52.67 |
| O-7961 | EN26337579 | * | YAASHIKA | YOGESH | SUKHRAMANI | 52.6909021 | 83.0582804 | 40.0653972 | 5.3971918 | 41.33 | 43.0 | 39.0 | 53.67 |
| O-7962 | EN26251969 | * | PATIL | KULSHRI | VINOD | 52.4918222 | 72.1993458 | 32.6303637 | 34.3621320 | 74.67 | 75.0 | 68.0 | 75.33 |
| O-7963 | EN26242740 | * | PRATYUSH | | MARDI | 52.4918222 | 56.4441024 | 42.1781797 | 58.0296325 | 46.0 | 46.0 | 53.0 | 53.33 |
| O-7964 | EN26192071 | * | MANAV | SAHDEVBHAI | AKOLIYA | 52.4918222 | 37.3677121 | 81.2045411 | 50.6830864 | 43.67 | 35.0 | 42.0 | 55.0 |
| O-7965 | EN26166438 | * | ATHARVA | SANJAY | KAPADNIS | 52.4918222 | 27.9584376 | 69.3515490 | 73.8079661 | 64.0 | 66.0 | 61.0 | 76.83 |
| O-7966 | EN26207835 | * | SACHI | SIDDHARTH | SAHARE | 52.4918222 | 19.3842602 | 81.2045411 | 73.8079661 | 57.0 | 46.0 | 68.0 | 67.60 |
| O-7967 | EN26153686 | * | DISHA | NARESH | SHARDUL | 52.1652563 | 70.9767584 | 52.3107554 | 16.3533331 | 40.0 | 37.0 | 40.0 | 51.17 |
| O-7968 | EN26184808 | * | SUMIT | GAJANAN | NAVGHARE | 52.1652563 | 70.9767584 | 13.4701535 | 48.3133591 | 42.0 | 48.0 | 38.0 | 47.17 |
| O-7969 | EN26139007 | * | SNEHA | TULSHIDAS | FULARE | 52.1652563 | 70.9767584 | 7.9373588 | 55.8984569 | 43.0 | 44.0 | 46.0 | 51.67 |
| O-7970 | EN26362157 | * | PARTH | ALPESH | GHARAT | 52.1652563 | 56.7561359 | 52.3107554 | 48.3133591 | 48.0 | 46.0 | 50.0 | 53.17 |
| O-7971 | EN26255548 | * | REVATI | KISHORE | GHUTE | 52.1652563 | 38.3849600 | 77.8343608 | 55.8984569 | 48.0 | 61.0 | 38.0 | 57.67 |
| O-7972 | EN26384145 | * | SOUMYA | SURAJ | GURAV | 52.1652563 | 29.2797795 | 83.1986829 | 62.5033503 | 45.0 | 49.0 | 45.0 | 63.0 |
| O-7973 | EN26487430 | * | AMAR | RAJENDRA | NANGARE | 52.1585439 | 59.5931107 | 50.5264741 | 52.8279182 | 42.0 | 35.0 | 47.0 | 54.67 |
| O-7974 | EN26405649 | * | SARFARAJ | KHURSHID | AALAM | 52.1585439 | 25.0300842 | 74.9247894 | 76.6207882 | 60.33 | 64.0 | 55.0 | 69.33 |
| O-7975 | EN26207164 | * | YASH | | PANDEY | 52.1585439 | 15.8919976 | 74.9247894 | 85.3339350 | 44.67 | 53.0 | 35.0 | 50.0 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-7976 | EN26178036 | * | ANISH | BIPLOP | SARKAR | 52.1496391 | 51.2072828 | 78.6814125 | 35.4361509 | 47.33 | 47.0 | 46.0 | 55.83 |
| O-7977 | EN26144414 | * | SHAIKH | ANSAR SHAIKH | SHAKIL | 52.1256716 | 60.5193491 | 71.1632796 | 23.5809390 | 88.0 | 94.0 | 88.0 | 87.17 |
| O-7978 | EN26393427 | * | AYUSH | PRAKASH | NAIR | 52.1256716 | 60.5193491 | 37.2070389 | 53.8542397 | 47.33 | 53.0 | 38.0 | 64.0 |
| O-7979 | EN26364310 | * | PARIMALA | TIRUPATHI | THANGELLA | 52.1256716 | 60.5193491 | 37.2070389 | 53.8542397 | 47.0 | 54.0 | 42.0 | 62.67 |
| O-7980 | EN26185738 | * | RAUT | VEDIKA | MANOHAR | 52.1256716 | 51.7791793 | 64.1438916 | 46.4104960 | 49.33 | 51.0 | 47.0 | 60.0 |
| O-7981 | EN26497212 | * | GOVILKAR | AVDHOOT | DATTATRAY | 52.1256716 | 42.1630460 | 82.1926341 | 38.6202601 | 55.0 | 60.0 | 53.0 | 59.17 |
| O-7982 | EN26233475 | * | SARTHAK | SANJAY | SONAR | 52.1191375 | 73.1058334 | 52.5426121 | 17.7612309 | 67.33 | 81.0 | 59.0 | 76.83 |
| O-7983 | EN26230581 | * | UTKARSH | YUVRAJ | KAPSE | 52.1191375 | 65.3880086 | 61.6684900 | 24.6074037 | 52.33 | 77.0 | 40.0 | 60.0 |
| O-7984 | EN26315393 | * | ASMI | AMITH | SAVARDEKAR | 52.1191375 | 65.3880086 | 42.8238699 | 41.2640717 | 87.33 | 95.0 | 83.0 | 86.0 |
| O-7985 | EN26112401 | * | SAMYAK | YOGENDRA | GHORPADE | 52.1191375 | 46.3069485 | 69.8944842 | 49.7723824 | 47.67 | 40.0 | 47.0 | 61.83 |
| O-7986 | EN26240527 | * | AMRUTA | MAHESH | NAIK | 52.1191375 | 46.3069485 | 52.5426121 | 64.3999012 | 56.67 | 65.0 | 54.0 | 61.83 |
| O-7987 | EN26320262 | * | AADISHREE | ATUL | ROTE | 52.1191375 | 35.9106469 | 61.6684900 | 70.5649857 | 48.33 | 57.0 | 40.0 | 58.83 |
| O-7988 | EN26406570 | * | JEET | SANDEEP | DUGAD | 52.1058919 | 60.3098147 | 22.7390081 | 63.0495935 | 68.67 | 68.0 | 74.0 | 74.17 |
| O-7989 | EN26454331 | * | SAGAR | RAJU | GAIKWAD | 52.1058919 | 52.9382297 | 72.6137721 | 30.8966899 | 59.67 | 66.0 | 47.0 | 64.17 |
| O-7990 | EN26142191 | * | SHAIKH | RIZWAN ABDUL | RAJAK | 52.1058919 | 26.9584987 | 72.6137721 | 73.2688528 | 97.67 | 100.0 | 95.0 | 94.17 |
| O-7991 | EN26259697 | * | KAMLESH | SAJARAM | CHOUDHARY | 52.0988164 | 69.1783650 | 15.3729700 | 57.1910267 | 56.33 | 59.0 | 50.0 | 57.17 |
| O-7992 | EN26171713 | * | MADANKAR | TEJAS | SAMBHAJI | 52.0988164 | 42.1242775 | 42.1724470 | 76.4175612 | 54.33 | 59.0 | 51.0 | 62.50 |
| O-7993 | EN26179486 | * | SAISH | SUNIL | BUGDE | 52.0988164 | 14.3476466 | 75.7259840 | 83.4984861 | 40.0 | 40.0 | 35.0 | 60.17 |
| O-7994 | EN26399654 | * | PIYUSH | SURESH | MAHAJAN | 52.0160580 | 63.4433215 | 50.4243406 | 42.4058879 | 82.0 | 94.0 | 68.0 | 75.0 |
| O-7995 | EN26467529 | * | ANIKET | MANOJ | WAGH | 52.0160580 | 20.5373807 | 70.1341691 | 83.3503539 | 71.33 | 83.0 | 57.0 | 64.0 |
| O-7996 | EN26347818 | 601187317 | TVISHA | BHUSHAN | SAKHARE | 51.8020478 | 71.0204778 | 47.2354949 | 30.3037543 | 51.80 | 50.0 | 49.0 | 61.50 |
| O-7997 | EN26214412 | * | VEDHAS | NILESH | BAMANE | 51.8020478 | 71.0204778 | 37.1808874 | 39.3481229 | 57.0 | 77.0 | 48.0 | 67.50 |
| O-7998 | EN26382835 | * | PRASAD | MADHUKAR | VAIDYA | 51.8020478 | 71.0204778 | 37.1808874 | 39.3481229 | 41.67 | 35.0 | 44.0 | 54.67 |
| O-7999 | EN26465364 | * | ROHIT | HARENDRA | VISHWAKARM | 51.8020478 | 71.0204778 | 27.7030717 | 48.9488055 | 48.33 | 48.0 | 37.0 | 56.83 |
| O-8000 | EN26441078 | * | SOUMYA | NILESH | AGRAWAL | 51.8020478 | 49.3583618 | 56.8941980 | 58.2832765 | 90.0 | 95.0 | 85.0 | 86.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8001 | EN26262039 | 601182731 | VAIBHAVI | ANISH | DESAI | 51.7200000 | 40.3900000 | 8.7300000 | 85.7300000 | 51.72 | 50.0 | 43.0 | 58.67 |
| O-8002 | EN26107758 | * | PAYAL | VISHWANATH | GOPALE | 51.7178644 | 40.3890560 | 79.6935134 | 43.7303198 | 52.33 | 53.0 | 51.0 | 60.80 |
| O-8003 | EN26231303 | * | MAPARI | HASNAIN | MOINUDDIN | 51.5429844 | 63.1701632 | 31.8512333 | 54.2114602 | 66.0 | 63.0 | 73.0 | 69.83 |
| O-8004 | EN26363994 | * | PREM | MAHENDRA | BHANUSHALI | 51.5429844 | 42.5181783 | 42.0450197 | 72.6750861 | 58.67 | 67.0 | 55.0 | 67.83 |
| O-8005 | EN26431395 | * | VAIBHAVI | PRAMOD | JADHAV | 51.5429844 | 42.5181783 | 31.8512333 | 76.8674112 | 43.67 | 49.0 | 41.0 | 59.0 |
| O-8006 | EN26371674 | * | NALAWADE | TAPASWINI | SANDEEP | 51.5429844 | 32.2548099 | 71.3843371 | 67.5573183 | 58.33 | 75.0 | 47.0 | 73.0 |
| O-8007 | EN26388454 | * | UZAIR | MANSOOR | SHAIKH | 51.4221759 | 77.2876385 | 9.1814287 | 30.2381228 | 41.67 | 50.0 | 35.0 | 47.33 |
| O-8008 | EN26415219 | * | DEVANG | SHRIKRISHNA | DHAMANKAR | 51.4221759 | 51.1250048 | 44.7647717 | 61.7845703 | 42.33 | 35.0 | 47.0 | 47.17 |
| O-8009 | EN26460640 | * | GURAV | JANHAVI | DIPAK | 51.4221759 | 41.9242793 | 87.7696731 | 30.2381228 | 38.67 | 44.0 | 36.0 | 58.33 |
| O-8010 | EN26302666 | * | SAKSHI | ARAVIND | KASABE | 51.4221759 | 32.8624908 | 84.3155417 | 54.8956042 | 41.33 | 37.0 | 35.0 | 55.50 |
| O-8011 | EN26279842 | * | MOHAMMED | ASAD | KHAN | 51.4221759 | 24.3680290 | 54.8724480 | 82.2199066 | 45.0 | 39.0 | 47.0 | 57.67 |
| O-8012 | EN26277193 | * | MOHD | MUEENUDDIN AZ | KHAN | 51.4221759 | 17.2243449 | 54.8724480 | 86.7546602 | 37.33 | 39.0 | 35.0 | 51.17 |
| O-8013 | EN26293682 | * | SAKSHI | VINOD | MAURYA | 51.2488599 | 82.3019715 | 22.9565705 | 19.7782923 | 47.67 | 42.0 | 46.0 | 56.67 |
| O-8014 | EN26328087 | * | RAJNANDINI | RAHUL | MUNDHE | 51.2488599 | 48.8283168 | 63.0849646 | 51.5891391 | 50.0 | 51.0 | 50.0 | 58.83 |
| O-8015 | EN26278919 | 601180250 | ATHARVA | DHANANJAY | JOSHI | 51.2488599 | 48.8283168 | 43.0961903 | 64.9898267 | 51.25 | 81.0 | 79.0 | 79.0 |
| O-8016 | EN26121139 | * | ANUBHAV | ANIL | TIWARI | 51.2488599 | 37.5499895 | 22.9565705 | 81.0811759 | 53.67 | 53.0 | 55.0 | 66.60 |
| O-8017 | EN26305616 | * | PAL | ADARSH | SHIVPUJAN | 51.0139791 | 75.7668832 | 1.0198858 | 70.2539870 | 74.33 | 81.0 | 71.0 | 74.17 |
| O-8018 | EN26346844 | * | DARSHAN | MANOHAR | BHOIR | 51.0139791 | 22.5044300 | 78.2437488 | 64.6032684 | 46.67 | 35.0 | 46.0 | 56.17 |
| O-8019 | EN26406702 | * | PATHAK | VINEET | RAJEEV | 51.0139791 | 8.1984643 | 78.2437488 | 82.2760386 | 74.33 | 87.0 | 63.0 | 78.50 |
| O-8020 | EN26213261 | * | KHUSHI | | VYAS | 50.9743237 | 66.9799786 | 24.7783891 | 47.0044322 | 68.33 | 59.0 | 75.0 | 75.80 |
| O-8021 | EN26131081 | * | DRISHTI | | KUDEKAR | 50.9743237 | 50.2789240 | 64.4276326 | 47.0044322 | 43.0 | 36.0 | 50.0 | 57.0 |
| O-8022 | EN26108571 | * | TANMAY | RAVINDRA | SASANE | 50.9743237 | 40.5509705 | 55.1581843 | 66.2043405 | 58.67 | 58.0 | 50.0 | 69.33 |
| O-8023 | EN26179200 | * | SHRADDHA | SANTOSHKUMAR | MANCHEKAR | 50.9743237 | 13.2928320 | 86.6918845 | 70.5868867 | 44.33 | 44.0 | 40.0 | 57.0 |
| O-8024 | EN26161525 | * | RADAN | KARTIK | NADAR | 50.8920685 | 71.3407525 | 51.3902137 | 18.1875994 | 60.33 | 76.0 | 39.0 | 62.17 |
| O-8025 | EN26116864 | * | VIDHI | MANOJ | CHUDASAMA | 50.8920685 | 55.0644762 | 13.7042925 | 72.2416534 | 54.33 | 57.0 | 49.0 | 63.33 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8026 | EN26159167 | * | SAMRUDDHI | SUNIL | HIWALE | 50.8920685 | 35.6438792 | 60.5864688 | 67.6240947 | 47.0 | 37.0 | 53.0 | 64.0 |
| O-8027 | EN26440645 | * | BHAGAT | PRAJWAL | MANOHAR | 50.8385093 | 67.8053830 | 11.6183575 | 58.1469979 | 41.67 | 44.0 | 39.0 | 51.17 |
| O-8028 | EN26105422 | * | UTKARSH | MAHESH | HALWAI | 50.5512969 | 33.8723792 | 86.2893346 | 39.4343519 | 36.33 | 39.0 | 35.0 | 51.67 |
| O-8029 | EN26162031 | * | RAJNANDINI | RAJESH | SARDAR | 50.1844310 | 55.4368708 | 40.1406286 | 57.9190041 | 58.33 | 51.0 | 37.0 | 66.33 |
| O-8030 | EN26159402 | * | SAMIKSHA | | SINGH | 50.1844310 | 45.9770998 | 66.2299239 | 51.3832322 | 59.0 | 46.0 | 56.0 | 70.80 |
| O-8031 | EN26291099 | * | SHARVIL | HIMMAT | MALI | 50.1844310 | 45.9770998 | 49.6272958 | 63.7631599 | 62.33 | 73.0 | 53.0 | 67.0 |
| O-8032 | EN26149711 | * | HARITHA | | MOHANDAS | 49.9737275 | 74.9115494 | 8.9571584 | 31.1906680 | 58.67 | 55.0 | 60.0 | 64.40 |
| O-8033 | EN26178622 | * | RIYA | NANDKUMAR | GAWANDE | 49.9737275 | 49.8546257 | 14.1766210 | 78.1728378 | 86.0 | 94.0 | 84.0 | 81.67 |
| O-8034 | EN26193879 | 601178827 | NAMAN | GAURANG | BHATT | 49.9737275 | 40.9430063 | 85.1227800 | 31.1906680 | 49.97 | 65.0 | 45.0 | 61.50 |
| O-8035 | EN26312577 | * | VEDANG | SATISH | MANE | 49.9737275 | 40.9430063 | 59.9047185 | 63.0434021 | 46.67 | 58.0 | 39.0 | 65.0 |
| O-8036 | EN26297727 | * | AVANEESH | NITIN | MAHAJAN | 49.9737275 | 40.9430063 | 50.5587277 | 68.9774757 | 52.67 | 48.0 | 63.0 | 64.0 |
| O-8037 | EN26291758 | * | YADNYA | SHASHIKANT | PANHALE | 49.8699585 | 61.8143706 | 18.2252242 | 62.6722565 | 40.67 | 35.0 | 45.0 | 56.0 |
| O-8038 | EN26416047 | * | DHANSHETTE | TRISHANT | SURYKANT | 49.8699585 | 53.0181282 | 86.2117154 | 11.0671170 | 77.67 | 86.0 | 61.0 | 77.83 |
| O-8039 | EN26394464 | * | YASH | NAGNATH | JADHAV | 49.8699585 | 53.0181282 | 55.7198867 | 48.5151974 | 46.0 | 41.0 | 39.0 | 58.0 |
| O-8040 | EN26100468 | * | DARSH | VIJAY | CHINCHGHAR | 49.8699585 | 16.3464151 | 88.7582004 | 62.6722565 | 63.67 | 57.0 | 62.0 | 78.60 |
| O-8041 | EN26105210 | * | SHREYASH | ARUN | PATIL | 49.8201439 | 70.1630185 | 60.6459513 | 9.9762743 | 88.0 | 94.0 | 90.0 | 76.0 |
| O-8042 | EN26293748 | * | GAURAV | SATISH | BORSE | 49.8201439 | 46.3339966 | 38.6537578 | 66.2214909 | 51.33 | 42.0 | 51.0 | 58.0 |
| O-8043 | EN26112403 | * | NEIL | KAMLESH | CHAUHAN | 49.8201439 | 46.3339966 | 38.6537578 | 66.2214909 | 37.0 | 35.0 | 35.0 | 54.83 |
| O-8044 | EN26109914 | * | SAHIL | NANDU | SURVE | 49.8201439 | 37.0580132 | 69.5124751 | 60.7798867 | 52.33 | 69.0 | 47.0 | 65.0 |
| O-8045 | EN26329189 | * | JAHNAVI | PARAG | PURANIK | 49.7711098 | 66.1627236 | 59.7653395 | 20.7732256 | 81.67 | 88.0 | 80.0 | 77.50 |
| O-8046 | EN26236422 | * | TRISHA | NARSIMHA | KUMAR | 49.7711098 | 66.1627236 | 14.1411810 | 57.6495480 | 51.33 | 57.0 | 52.0 | 55.50 |
| O-8047 | EN26179788 | * | SAMRADNEE | DASHRATH | BANDAL | 49.7711098 | 57.5533756 | 40.0653972 | 51.1867667 | 45.0 | 45.0 | 40.0 | 57.0 |
| O-8048 | EN26450265 | * | DEVANG | PRAKASH | KOCHREKAR | 49.7711098 | 47.8553568 | 50.2173495 | 57.6495480 | 51.0 | 56.0 | 41.0 | 63.67 |
| O-8049 | EN26124080 | * | PIYUSH | NAVIN KUMAR | SHARMA | 49.6322266 | 73.7162302 | 41.6649481 | 15.2093215 | 50.33 | 53.0 | 47.0 | 60.33 |
| O-8050 | EN26157711 | * | ISHAAN | ASIF | KADIWALA | 49.6322266 | 57.0255035 | 52.1516464 | 41.7199423 | 56.33 | 49.0 | 56.0 | 68.0 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8051 | EN26411287 | * | DHRUVA | KISHOR | THAKUR | 49.6322266 | 16.7732178 | 81.9894136 | 76.0637932 | 62.67 | 68.0 | 54.0 | 75.50 |
| O-8052 | EN26180373 | * | RUDRA | SHIVAJI | RATHOD | 49.6322266 | 10.2323503 | 76.8268371 | 87.3410325 | 57.33 | 63.0 | 57.0 | 61.0 |
| O-8053 | EN26259360 | 601187676 | PARAG | VINOD | GHADGE | 49.4593034 | 47.4196652 | 76.0515682 | 34.3621320 | 49.46 | 52.0 | 43.0 | 57.83 |
| O-8054 | EN26389385 | * | VEDANT | JAGDISH | PATIL | 49.4593034 | 47.4196652 | 61.0506061 | 50.6830864 | 39.0 | 38.0 | 35.0 | 51.67 |
| O-8055 | EN26101702 | 601183171 | AARISH | MUSSADIQUE | FAKIH | 49.3545528 | 66.5985896 | 14.8163847 | 48.5145081 | 49.35 | 43.0 | 49.0 | 62.17 |
| O-8056 | EN26358452 | * | HARSHVARDHAI | PRADIP | AWACHAR | 49.3545528 | 60.3098147 | 66.3442642 | 15.7797387 | 79.67 | 97.0 | 74.0 | 74.17 |
| O-8057 | EN26211556 | * | MISTRY | JAYESH | ISHWARLAL | 49.3545528 | 60.3098147 | 58.8069824 | 22.4538553 | 59.0 | 67.0 | 54.0 | 67.50 |
| O-8058 | EN26306976 | * | HARSH | RAMESH | KOLPE | 49.3545528 | 52.9382297 | 22.7390081 | 68.7410890 | 55.0 | 62.0 | 45.0 | 62.17 |
| O-8059 | EN26479490 | * | GAURI | SUNIL | DALVI | 49.3545528 | 18.7507225 | 77.6887211 | 73.2688528 | 48.67 | 44.0 | 48.0 | 65.33 |
| O-8060 | EN26445684 | * | RITU | SUNIL | BHAGAT | 49.2473035 | 55.8586172 | 63.4127415 | 34.8956313 | 40.33 | 41.0 | 40.0 | 56.83 |
| O-8061 | EN26496582 | * | MAVIYA | MUJAHID | KUNGLE | 49.2473035 | 55.8586172 | 40.9676418 | 55.5365873 | 56.0 | 54.0 | 55.0 | 64.0 |
| O-8062 | EN26366623 | * | SHREYAN | NITIN | NAGRALE | 49.1980067 | 74.5230865 | 46.7375224 | 11.5043214 | 55.67 | 64.0 | 53.0 | 61.17 |
| O-8063 | EN26467518 | * | HARSHADA | SANTOSH | KHANDAGALI | 49.1980067 | 60.5193491 | 27.9724363 | 53.8542397 | 69.33 | 85.0 | 63.0 | 73.67 |
| O-8064 | EN26129876 | * | ROSHAN | JAGDISH | RAWAL | 49.1980067 | 42.1630460 | 64.1438916 | 53.8542397 | 56.67 | 63.0 | 53.0 | 65.67 |
| O-8065 | EN26434894 | * | KIRTI | ISHWAR | BARKADE | 49.1980067 | 32.4768356 | 64.1438916 | 65.9347504 | 44.0 | 46.0 | 43.0 | 55.33 |
| O-8066 | EN26355495 | * | TANZILA | MEHVIN MOBIN | HASHMI | 49.1668381 | 57.4504560 | 63.1900158 | 31.8590139 | 39.0 | 35.0 | 37.0 | 50.17 |
| O-8067 | EN26258530 | * | MOHD | AHMED MOHD SI | KHAN | 49.1668381 | 57.4504560 | 45.3747514 | 49.3176987 | 53.0 | 61.0 | 43.0 | 58.83 |
| O-8068 | EN26489573 | * | YASIN | AHMED | SHAIKH | 49.1668381 | 34.6670781 | 54.7075362 | 71.1444833 | 49.0 | 39.0 | 51.0 | 56.0 |
| O-8069 | EN26272456 | * | ARYAN | RAJESH | SAWANT | 49.1668381 | 8.2836179 | 63.1900158 | 87.7665775 | 47.33 | 45.0 | 38.0 | 60.0 |
| O-8070 | EN26180283 | * | SARTHAK | GANESH | YADAV | 49.1097752 | 76.2645020 | 41.6701765 | 6.1913696 | 37.0 | 35.0 | 37.0 | 53.17 |
| O-8071 | EN26411784 | * | RIYA | SANJAY | MOHITE | 49.1097752 | 64.3756940 | 52.3107554 | 23.5019336 | 40.67 | 37.0 | 40.0 | 50.67 |
| O-8072 | EN26317982 | * | HARSH | RAJESH | GUPTA | 49.1097752 | 20.9327258 | 77.8343608 | 72.1062909 | 45.67 | 36.0 | 38.0 | 50.83 |
| O-8073 | EN26139961 | * | RIYA | MAHENDRA | RAUT | 49.0487536 | 74.8124178 | 17.8443156 | 35.4361509 | 44.33 | 46.0 | 38.0 | 57.33 |
| O-8074 | EN26271844 | * | REHAN | RAMZAN | MANIHAR | 49.0487536 | 68.0061164 | 7.5139575 | 63.0596351 | 47.33 | 54.0 | 44.0 | 55.83 |
| O-8075 | EN26498758 | * | PRATHAM | SUNIL | KARNEKAR | 49.0487536 | 15.6217773 | 64.2117990 | 81.2204402 | 58.33 | 60.0 | 57.0 | 61.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8076 | EN26107945 | * | DISHA | RAMCHANDRA | PATIL | 48.8664194 | 74.0850885 | 8.7292702 | 50.7032398 | 51.33 | 58.0 | 42.0 | 56.50 |
| O-8077 | EN26244159 | * | KANAK | VIJAY | GORE | 48.8664194 | 67.1786439 | 13.8058918 | 57.2598139 | 52.67 | 67.0 | 40.0 | 66.33 |
| O-8078 | EN26179697 | * | OM | SURYAKANT | SANGLE | 48.8664194 | 59.1036317 | 62.5883423 | 28.6928836 | 39.67 | 46.0 | 35.0 | 52.0 |
| O-8079 | EN26125302 | * | MAYUR | TANHAJI | DABHADE | 48.8548541 | 73.1058334 | 10.8903554 | 49.7723824 | 73.33 | 76.0 | 67.0 | 78.14 |
| O-8080 | EN26225928 | * | SIDDHESH | BUDHA | AHER | 48.8548541 | 56.3009493 | 16.4484596 | 70.5649857 | 86.67 | 92.0 | 84.0 | 82.33 |
| O-8081 | EN26159348 | * | RITHU | RAVICHANDRA | ACHARYA | 48.8548541 | 25.9131171 | 52.5426121 | 79.6979214 | 37.0 | 37.0 | 35.0 | 48.83 |
| O-8082 | EN26200884 | * | NITESH | RAMCHANDRA | CHAUHAN | 48.6512524 | 75.8704927 | 5.8009909 | 48.8473713 | 45.67 | 50.0 | 42.0 | 56.33 |
| O-8083 | EN26480414 | * | VEDANT | SANJAY | TIRLOTKAR | 48.6512524 | 69.1783650 | 52.0265621 | 15.7996146 | 36.33 | 35.0 | 35.0 | 55.0 |
| O-8084 | EN26118706 | * | PRANAV | PRABHAKAR | BAWASKAR | 48.6512524 | 51.9336636 | 42.1724470 | 57.1910267 | 76.0 | 89.0 | 79.0 | 77.67 |
| O-8085 | EN26419619 | * | IZYAN | DILNAWAZ | SHAIKH | 48.6512524 | 42.1242775 | 75.7259840 | 39.6297825 | 46.33 | 43.0 | 45.0 | 54.0 |
| O-8086 | EN26110287 | * | ATHARVA | RAVINDRA | SALVI | 48.6512524 | 42.1242775 | 69.2506193 | 48.8473713 | 50.67 | 49.0 | 51.0 | 62.60 |
| O-8087 | EN26174018 | * | AFFAN | MOHAMMED SAI | SHAIKH | 48.6512524 | 42.1242775 | 69.2506193 | 48.8473713 | 45.33 | 43.0 | 41.0 | 55.0 |
| O-8088 | EN26428959 | * | MAZIN | FIROZ | KHAN | 48.6512524 | 42.1242775 | 52.0265621 | 64.7226810 | 51.0 | 47.0 | 53.0 | 62.50 |
| O-8089 | EN26279415 | * | SWASTIK | SANTOSH | KALAMBE | 48.6512524 | 42.1242775 | 52.0265621 | 64.7226810 | 47.33 | 51.0 | 39.0 | 61.0 |
| O-8090 | EN26330828 | * | SUMIT | GORAKH | BANDGAR | 48.5585273 | 66.6396511 | 64.5826097 | 9.2624754 | 48.33 | 48.0 | 35.0 | 51.0 |
| O-8091 | EN26149829 | * | SHIVAM | | | 48.5585273 | 51.1250048 | 44.7647717 | 54.8956042 | 51.67 | 52.0 | 44.0 | 63.67 |
| O-8092 | EN26168186 | * | AYAN | DAWOOD | KEWAR | 48.5585273 | 51.1250048 | 44.7647717 | 54.8956042 | 43.33 | 35.0 | 51.0 | 46.83 |
| O-8093 | EN26287369 | * | TAPASVI | RITESH | JADHAV | 48.5585273 | 41.9242793 | 72.5406198 | 47.2733588 | 50.33 | 46.0 | 53.0 | 58.0 |
| O-8094 | EN26252966 | * | SURAJ | ANIL | KANADJE | 48.5585273 | 41.9242793 | 54.8724480 | 61.7845703 | 60.33 | 58.0 | 48.0 | 64.67 |
| O-8095 | EN26389900 | * | RANE | HARSHAL | ANKUSH | 48.5585273 | 32.8624908 | 79.2096021 | 54.8956042 | 47.67 | 52.0 | 39.0 | 46.83 |
| O-8096 | EN26423883 | * | DESAI | SAMIKSHA | SANJAY | 48.4017750 | 92.9490072 | 4.0726534 | 17.3924489 | 56.33 | 67.0 | 52.0 | 66.67 |
| O-8097 | EN26196780 | * | SAMYAK | BHARAT | TAPAL | 48.4017750 | 25.0300842 | 31.2688026 | 90.3805656 | 76.0 | 66.0 | 82.0 | 84.33 |
| O-8098 | EN26220747 | * | SIDHIKA | SACHIDANAND | MISHRA | 48.1318449 | 79.9661936 | 12.2372082 | 32.9295348 | 40.0 | 36.0 | 35.0 | 55.33 |
| O-8099 | EN26493133 | * | TEJAS | SHIVAJI | KATKAR | 48.1318449 | 41.2297074 | 50.4243406 | 68.1480438 | 49.33 | 56.0 | 43.0 | 63.50 |
| O-8100 | EN26433250 | * | BHOOMI | ANIL | YADAV | 48.1265004 | 77.9250600 | 5.2743277 | 46.0146818 | 44.0 | 43.0 | 39.0 | 58.83 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8101 | EN26434275 | * | AMANAT | ALI SHAIKH AAB | PINJARI | 48.1265004 | 63.1701632 | 42.0450197 | 37.2925582 | 87.0 | 92.0 | 83.0 | 85.33 |
| O-8102 | EN26337543 | * | AYUSH | PRAKASH | JADHAV | 48.1265004 | 53.2199144 | 42.0450197 | 54.2114602 | 67.33 | 66.0 | 58.0 | 76.33 |
| O-8103 | EN26482441 | * | SHIVANK | | MISHRA | 48.1265004 | 53.2199144 | 31.8512333 | 61.3784226 | 70.0 | 64.0 | 74.0 | 72.80 |
| O-8104 | EN26167439 | * | MAYUR | MAHESH | GANVE | 48.1265004 | 53.2199144 | 15.0958494 | 72.6750861 | 50.0 | 53.0 | 48.0 | 59.0 |
| O-8105 | EN26446803 | * | SHUBH | SANDEEP | SHUKLA | 48.1265004 | 42.5181783 | 15.0958494 | 80.2491041 | 36.67 | 35.0 | 35.0 | 56.0 |
| O-8106 | EN26335212 | 601187926 | DARSH | SUBHASH | YADAV | 47.8755661 | 52.4630833 | 47.5723568 | 49.9547155 | 47.88 | 48.0 | 46.0 | 57.50 |
| O-8107 | EN26144025 | * | KAUSTUBH | PRASHANT | SAKHARKAR | 47.8755661 | 52.4630833 | 28.9938964 | 64.6032684 | 48.67 | 51.0 | 45.0 | 58.83 |
| O-8108 | EN26495137 | * | LOKESH | PRAVIN | RAJPUT | 47.8755661 | 42.6422524 | 78.2437488 | 25.0679268 | 52.0 | 44.0 | 61.0 | 58.20 |
| O-8109 | EN26355516 | * | ABHISHEK | SIKANDAR KUMA | BIND | 47.8755661 | 42.6422524 | 69.1671589 | 41.9570782 | 46.0 | 38.0 | 47.0 | 56.67 |
| O-8110 | EN26411884 | * | THORAT | JYOTI | RAJBHAI | 47.8532423 | 78.9761092 | 47.2354949 | 10.1843003 | 42.67 | 45.0 | 43.0 | 46.50 |
| O-8111 | EN26104609 | * | SRISTI | SANDIB | MONDAL | 47.8532423 | 78.9761092 | 0.6348123 | 79.7372014 | 39.67 | 35.0 | 37.0 | 55.0 |
| O-8112 | EN26275509 | * | RUTUJA | GANGARAM | GHULE | 47.8532423 | 49.3583618 | 56.8941980 | 48.9488055 | 45.33 | 46.0 | 47.0 | 57.17 |
| O-8113 | EN26444707 | * | BAHAR | MANGESH | DUBEY | 47.8532423 | 49.3583618 | 37.1808874 | 66.7679181 | 41.67 | 50.0 | 40.0 | 48.50 |
| O-8114 | EN26120925 | * | NEERAJ | KISHOR | KAMBLE | 47.8532423 | 37.2150171 | 37.1808874 | 79.7372014 | 52.0 | 50.0 | 60.0 | 55.33 |
| O-8115 | EN26397372 | * | SAURABH | SHIVAJI | YADLOD | 47.8532423 | 25.7474403 | 80.0136519 | 58.2832765 | 72.33 | 58.0 | 70.0 | 72.17 |
| O-8116 | EN26100261 | * | PRADHYUM | JAGJIVAN | JADHAO | 47.8532423 | 25.7474403 | 65.9010239 | 74.0989761 | 43.33 | 45.0 | 40.0 | 58.33 |
| O-8117 | EN26378750 | * | SOHAM | ASHOK | BHANDAGE | 47.8532423 | 2.2389078 | 90.5938567 | 87.3788396 | 39.0 | 35.0 | 38.0 | 48.0 |
| O-8118 | EN26238697 | * | DHIRAJ | GURUDEV | SATPUTE | 47.8398896 | 60.0931677 | 74.4755003 | 15.5348516 | 64.67 | 62.0 | 68.0 | 73.17 |
| O-8119 | EN26369318 | * | ADITI | SUNIL | MATKAR | 47.8398896 | 60.0931677 | 67.2463768 | 21.5320911 | 63.67 | 63.0 | 57.0 | 71.17 |
| O-8120 | EN26335182 | * | TANMAY | VIJAY | SHINDE | 47.8398896 | 50.9730849 | 48.0434783 | 50.9075224 | 44.0 | 44.0 | 35.0 | 63.67 |
| O-8121 | EN26132589 | 601187654 | ANJALI | RAMRUDRA | JHA | 47.8219396 | 63.6495319 | 13.7042925 | 55.8982512 | 47.82 | 58.0 | 40.0 | 69.33 |
| O-8122 | EN26263714 | * | SANTOSH | CHANDRIKA | PRAJAPATI | 47.8219396 | 55.0644762 | 30.7648825 | 55.8982512 | 47.33 | 41.0 | 44.0 | 50.83 |
| O-8123 | EN26101043 | * | AYUSH | NITIN | GADE | 47.8219396 | 45.6633104 | 75.7957958 | 32.6020138 | 38.0 | 35.0 | 35.0 | 57.17 |
| O-8124 | EN26259213 | * | DIVYANSH | | JHA | 47.8219396 | 35.6438792 | 81.2223989 | 40.7136548 | 65.33 | 64.0 | 72.0 | 73.0 |
| O-8125 | EN26358669 | * | YUVRAJ | SHIVAJI | THOMBARE | 47.8219396 | 25.7763646 | 88.2953542 | 40.7136548 | 49.0 | 53.0 | 40.0 | 54.67 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8126 | EN26108544 | * | MANAV | MANOJKUMAR | KESHARI | 47.8219396 | 25.7763646 | 88.2953542 | 40.7136548 | 48.33 | 62.0 | 43.0 | 52.83 |
| O-8127 | EN26165759 | * | OMKAR | VILAS | BHOSALE | 47.8219396 | 25.7763646 | 69.0372726 | 67.6240947 | 41.67 | 45.0 | 35.0 | 54.17 |
| O-8128 | EN26153859 | 601178729 | VIDHI | RAJESH | JADHAV | 47.8200000 | 25.7700000 | 40.9900000 | 79.1200000 | 47.82 | 52.0 | 39.0 | 60.33 |
| O-8129 | EN26435897 | * | PRACHI | ANNASAHEB | JAGDALE | 47.7838912 | 66.9799786 | 64.4276326 | 10.4309950 | 46.0 | 43.0 | 46.0 | 60.67 |
| O-8130 | EN26353190 | * | ANAS | MERAJ | KHAN | 47.7838912 | 20.9880789 | 78.7100718 | 66.2043405 | 51.0 | 56.0 | 46.0 | 56.17 |
| O-8131 | EN26147414 | * | VAISHNAVI | PRAKASH | SONAWANE | 47.7548586 | 48.8283168 | 53.6132744 | 51.5891391 | 86.67 | 92.0 | 91.0 | 82.83 |
| O-8132 | EN26106089 | * | ATHARVA | SADANAND | SHILUKAR | 47.7548586 | 37.5499895 | 63.0849646 | 58.8086719 | 49.0 | 52.0 | 49.0 | 65.67 |
| O-8133 | EN26134577 | * | PRANAV | SACHIN | KADAM | 47.4563898 | 70.3066165 | 30.8576039 | 27.9681857 | 43.67 | 37.0 | 45.0 | 49.0 |
| O-8134 | EN26111754 | * | KRISHNA | MANOJ | GUPTA | 47.4563898 | 45.9770998 | 30.8576039 | 68.8273265 | 59.67 | 70.0 | 54.0 | 60.33 |
| O-8135 | EN26333924 | * | ABDULLAH | YUSUF | SAPATWALA | 47.4563898 | 45.9770998 | 9.4482441 | 79.4090525 | 44.0 | 40.0 | 44.0 | 56.0 |
| O-8136 | EN26337789 | * | VAISHNAVI | DILIP | JADHAV | 47.4563898 | 26.3544148 | 58.2609698 | 72.8617536 | 41.67 | 41.0 | 38.0 | 54.83 |
| O-8137 | EN26338367 | * | PRANAY | NAVNATH | KOLEKAR | 47.0872596 | 64.5601990 | 8.9571584 | 56.0409150 | 43.0 | 48.0 | 44.0 | 59.17 |
| O-8138 | EN26496779 | * | RUSHIKESH | SHRIKRUSHNA | SHELKE | 47.0872596 | 57.7188496 | 80.8771500 | 7.8291940 | 41.0 | 36.0 | 41.0 | 49.33 |
| O-8139 | EN26486885 | * | ANKUSH | VIRENDRA | JAISWAR | 47.0872596 | 57.7188496 | 59.9047185 | 23.4490489 | 61.0 | 51.0 | 69.0 | 65.17 |
| O-8140 | EN26449042 | 601183056 | HRISHIKA | RAMAMURTHI | NAIDU | 47.0872596 | 49.8546257 | 40.0847725 | 56.0409150 | 47.09 | 54.0 | 48.0 | 65.80 |
| O-8141 | EN26278633 | * | KALASH | SANDEEP | ASEKAR | 47.0872596 | 32.0804288 | 40.0847725 | 78.1728378 | 46.67 | 44.0 | 48.0 | 56.67 |
| O-8142 | EN26141063 | * | ANURADHA | ARUPANANDA | BISWAL | 46.9424901 | 81.0108859 | 24.2255592 | 14.1096993 | 60.33 | 57.0 | 57.0 | 66.0 |
| O-8143 | EN26115259 | * | AAYUSH | RAMESHWAR | PAWAR | 46.9424901 | 55.4902167 | 62.5398159 | 29.6755224 | 49.67 | 49.0 | 45.0 | 57.17 |
| O-8144 | EN26243673 | * | RAJVEER | SHREENIVAS | CHAVAN | 46.7838981 | 53.0181282 | 78.0443306 | 16.9403362 | 40.67 | 39.0 | 44.0 | 55.50 |
| O-8145 | EN26392790 | * | NAITIK | NAMDEV | KONDUSKAR | 46.7838981 | 53.0181282 | 45.9958853 | 48.5151974 | 39.67 | 41.0 | 41.0 | 50.67 |
| O-8146 | EN26243522 | * | SAYYED | AWAIS | GAUSUDDIN | 46.7282170 | 66.1627236 | 50.2173495 | 20.7732256 | 52.0 | 58.0 | 47.0 | 52.50 |
| O-8147 | EN26161275 | * | SHIVAM | SANJAY | TIWARI | 46.7282170 | 27.8053472 | 68.3939219 | 63.2737065 | 44.67 | 43.0 | 45.0 | 50.0 |
| O-8148 | EN26416747 | * | ADHIRAJ | AVINASH | PATIL | 46.7282170 | 19.4537411 | 87.8938257 | 51.1867667 | 59.33 | 56.0 | 55.0 | 73.33 |
| O-8149 | EN26134261 | * | MOIES | MEHMOOD | KHAN | 46.7128425 | 63.0070412 | 60.6459513 | 15.3030767 | 44.0 | 44.0 | 46.0 | 58.0 |
| O-8150 | EN26406313 | * | KREET | HITESH | CHHAYA | 46.7128425 | 46.3339966 | 38.6537578 | 60.7798867 | 42.33 | 38.0 | 42.0 | 61.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8151 | EN26119648 | * | PRASHANT | BALU | KOLEKAR | 46.7128425 | 37.0580132 | 69.5124751 | 54.3739477 | 51.33 | 62.0 | 41.0 | 60.17 |
| O-8152 | EN26404403 | * | SARVESH | SACHINKUMAR | KOTKAR | 46.4953181 | 52.9382297 | 31.7174675 | 56.4795191 | 74.67 | 75.0 | 72.0 | 78.50 |
| O-8153 | EN26333218 | * | DESHPANDE | VARAD | VINAYAK | 46.4953181 | 44.6495318 | 31.7174675 | 68.7410890 | 48.33 | 46.0 | 40.0 | 56.0 |
| O-8154 | EN26150364 | * | OMKAR | SANJAY | PARIT | 46.4953181 | 18.7507225 | 58.8069824 | 79.8659011 | 38.0 | 43.0 | 35.0 | 48.83 |
| O-8155 | EN26191000 | * | AARUSH | BHASKAR | INGLE | 46.4182823 | 42.1630460 | 71.1632796 | 38.6202601 | 47.67 | 46.0 | 42.0 | 55.17 |
| O-8156 | EN26332039 | * | RAVVESH | MANOJ | KOSAMBI | 46.4182823 | 42.1630460 | 64.1438916 | 46.4104960 | 46.33 | 52.0 | 41.0 | 58.17 |
| O-8157 | EN26341081 | * | MITALI | ANIL | NAKATE | 46.4182823 | 42.1630460 | 27.9724363 | 70.7700693 | 52.0 | 57.0 | 42.0 | 67.83 |
| O-8158 | EN26327217 | * | AYUSH | SANJAY | INGLE | 46.4182823 | 32.4768356 | 71.1632796 | 53.8542397 | 55.0 | 54.0 | 56.0 | 63.17 |
| O-8159 | EN26112466 | * | PARISHA | SHASHIKANT | KAMBLE | 46.4182823 | 32.4768356 | 64.1438916 | 60.2312544 | 51.0 | 52.0 | 51.0 | 60.0 |
| O-8160 | EN26244885 | 601184916 | MALHAR | PRADEEP | LOGAVI | 46.3536656 | 64.6950164 | 42.1781797 | 26.0150087 | 46.35 | 92.0 | 57.0 | 73.67 |
| O-8161 | EN26489763 | * | SHREYA | SUNIL | GUPTA | 46.3536656 | 56.4441024 | 69.3515490 | 18.4568020 | 52.0 | 57.0 | 59.0 | 62.83 |
| O-8162 | EN26321557 | * | ALFIYA | MOHAMMED SAY | SHAIKH | 46.2039046 | 68.0061164 | 44.6996906 | 20.8242950 | 47.0 | 45.0 | 48.0 | 62.17 |
| O-8163 | EN26130621 | * | OM | SANTOSH | DALVI | 46.2039046 | 60.0298709 | 44.6996906 | 35.4361509 | 51.0 | 53.0 | 49.0 | 60.83 |
| O-8164 | EN26102461 | * | RIYA | GIRISH | DIXIT | 46.2039046 | 60.0298709 | 25.5254081 | 50.6987660 | 54.0 | 54.0 | 47.0 | 65.83 |
| O-8165 | EN26168300 | * | JIDNYASA | SATISH | KUTHE | 46.2039046 | 51.2072828 | 11.7101099 | 72.4334128 | 43.33 | 48.0 | 37.0 | 50.67 |
| O-8166 | EN26454755 | 601185543 | ANUSHKA | MRITUNJAY | YADAV | 46.2039046 | 23.1641834 | 54.9447032 | 75.9645816 | 46.20 | 38.0 | 40.0 | 51.0 |
| O-8167 | EN26427239 | * | AARUSH | VISHAL | MISTRY | 46.0219719 | 67.1786439 | 5.2655517 | 62.9067245 | 38.33 | 43.0 | 35.0 | 50.83 |
| O-8168 | EN26260884 | * | ADITYA | SANJAY | BHAMARE | 46.0219719 | 40.3890560 | 27.8426982 | 72.0593380 | 85.67 | 82.0 | 89.0 | 83.17 |
| O-8169 | EN26306933 | * | ANANYA | AVINASH | KHANDARE | 46.0219719 | 14.9849556 | 54.6182912 | 81.3204114 | 51.33 | 44.0 | 51.0 | 65.60 |
| O-8170 | EN26303884 | 601187230 | VIHAAN | YOGESH | TELAWANE | 45.8934793 | 56.7561359 | 13.4701535 | 62.5033503 | 45.89 | 55.0 | 69.0 | 68.83 |
| O-8171 | EN26131445 | * | RUTUJA | KASHIRAM | MANJREKAR | 45.8934793 | 48.1448865 | 21.4994065 | 67.9021327 | 43.67 | 38.0 | 47.0 | 59.17 |
| O-8172 | EN26364454 | * | SHRUSHTEE | BHASKAR | KOLI | 45.8934793 | 20.9327258 | 70.8886932 | 72.1062909 | 40.33 | 41.0 | 38.0 | 52.67 |
| O-8173 | EN26237223 | * | SARVESH | BHASKAR | CHEKE | 45.6611497 | 73.1058334 | 42.8238699 | 12.4148640 | 86.67 | 91.0 | 81.0 | 85.20 |
| O-8174 | EN26284692 | * | VISHANTH | BAKTHAVATCHA | VANNIAR | 45.6611497 | 65.3880086 | 16.4484596 | 49.7723824 | 45.67 | 48.0 | 39.0 | 58.67 |
| O-8175 | EN26453176 | * | OMKAR | JAYANT | BARIYA | 45.6611497 | 65.3880086 | 10.8903554 | 57.6137206 | 52.33 | 64.0 | 52.0 | 60.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8176 | EN26327121 | * | ATHARVA | SHESHDHAR | MISHRA | 45.6611497 | 46.3069485 | 69.8944842 | 32.6675371 | 54.67 | 62.0 | 53.0 | 56.50 |
| O-8177 | EN26100342 | * | OM | DINESH | KASAR | 45.6611497 | 46.3069485 | 52.5426121 | 49.7723824 | 51.0 | 48.0 | 53.0 | 63.0 |
| O-8178 | EN26126304 | * | DHANASHREE | VAIJANATH | ANMULWAD | 45.6611497 | 35.9106469 | 76.5606804 | 41.2640717 | 58.33 | 62.0 | 52.0 | 62.67 |
| O-8179 | EN26237970 | * | KRISHI | JAYDEEP | SHUKLA | 45.6611497 | 25.9131171 | 69.8944842 | 64.3999012 | 44.33 | 49.0 | 40.0 | 57.33 |
| O-8180 | EN26189844 | * | KHUSH | KAUSHIK | MISTRY | 45.4941917 | 72.6641195 | 33.9315349 | 9.2624754 | 52.33 | 65.0 | 42.0 | 56.17 |
| O-8181 | EN26370211 | * | PATEL | DEV | SANJAY | 45.4941917 | 66.6396511 | 23.9898113 | 30.2381228 | 50.67 | 44.0 | 54.0 | 59.0 |
| O-8182 | EN26118403 | * | VIREN | MANESH | YADAV | 45.4941917 | 32.8624908 | 54.8724480 | 67.2764463 | 51.67 | 50.0 | 47.0 | 66.17 |
| O-8183 | EN26262871 | * | CHINMAY | DHAKU | GHADIGAONK | 45.4570390 | 46.2353425 | 26.5103202 | 71.1444833 | 39.67 | 43.0 | 40.0 | 56.50 |
| O-8184 | EN26411401 | * | RITIKA | NANDKISHOR | GUMTEKAR | 45.1152324 | 81.5589354 | 0.5897416 | 55.5365873 | 42.33 | 45.0 | 42.0 | 50.33 |
| O-8185 | EN26241003 | * | ANDHARE | RUSHIKESH | BALAJI | 45.1152324 | 55.8586172 | 6.4755180 | 78.1640413 | 67.33 | 64.0 | 68.0 | 69.83 |
| O-8186 | EN26282237 | * | KEVAL | ALKESHKUMAR | PARMAR | 44.8240166 | 60.0931677 | 58.0503796 | 21.5320911 | 41.33 | 42.0 | 35.0 | 50.33 |
| O-8187 | EN26102346 | * | JHANVI | VIJAY | SHINDE | 44.7174641 | 61.3821618 | 55.7865722 | 17.7200236 | 52.0 | 51.0 | 45.0 | 65.0 |
| O-8188 | EN26423217 | * | AYUSH | SANTOSH | SHUKLA | 44.7174641 | 14.1957078 | 38.1177397 | 86.7611735 | 45.0 | 43.0 | 40.0 | 57.83 |
| O-8189 | EN26101685 | * | DURGESH | RAJU | THOSARE | 44.6246246 | 71.3407525 | 30.7648825 | 18.1875994 | 67.0 | 68.0 | 74.0 | 68.75 |
| O-8190 | EN26125373 | * | MISHRA | ANURAG | AWADHESH | 44.6246246 | 63.6495319 | 51.3902137 | 18.1875994 | 54.67 | 47.0 | 52.0 | 64.17 |
| O-8191 | EN26433801 | 601187686 | RYAN | REGINALD | FERNANDES | 44.6087422 | 20.9880789 | 72.5431759 | 66.2043405 | 44.61 | 54.0 | 46.0 | 59.33 |
| O-8192 | EN26419897 | * | MAKWANA | MADHAVI | ARVIND | 44.5861830 | 45.9770998 | 14.8735880 | 72.8617536 | 77.33 | 86.0 | 64.0 | 85.67 |
| O-8193 | EN26132542 | * | DHAWAL | MANDAR | MORE | 44.5861830 | 26.3544148 | 66.2299239 | 63.7631599 | 45.0 | 47.0 | 40.0 | 57.83 |
| O-8194 | EN26113147 | * | BANTI | PRAKASH | JADHAV | 44.5569356 | 63.1701632 | 22.9551543 | 46.0146818 | 87.33 | 94.0 | 80.0 | 82.0 |
| O-8195 | EN26400839 | * | DARSHIL | PRAVINKUMAR | JAIN | 44.5569356 | 53.2199144 | 52.8754827 | 37.2925582 | 54.0 | 38.0 | 52.0 | 51.0 |
| O-8196 | EN26141915 | * | YUSUF | YAQUB | KHAN | 44.5569356 | 53.2199144 | 5.2743277 | 76.8674112 | 76.33 | 80.0 | 77.0 | 78.67 |
| O-8197 | EN26345820 | * | SUSHRUT | RAMESHWAR | KARALE | 44.5569356 | 42.5181783 | 83.0532651 | 21.0868733 | 82.67 | 88.0 | 75.0 | 78.33 |
| O-8198 | EN26460012 | * | KEVAT | RADHA | LAXMAN | 44.3667268 | 70.1902828 | 4.0726534 | 76.6207882 | 38.67 | 35.0 | 39.0 | 52.33 |
| O-8199 | EN26259763 | * | ZAID | | MOMIN | 44.3667268 | 59.5931107 | 74.9247894 | 11.7892599 | 72.33 | 62.0 | 68.0 | 69.33 |
| O-8200 | EN26369845 | * | KASHISH | KALPESH | SONI | 44.3667268 | 59.5931107 | 50.5264741 | 33.5965704 | 52.67 | 52.0 | 53.0 | 60.83 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8201 | EN26115648 | * | DIKSHA | PRALHAD | GHUGARE | 44.3667268 | 59.5931107 | 40.8017449 | 42.9565283 | 52.67 | 58.0 | 54.0 | 63.83 |
| O-8202 | EN26108498 | * | SHIVANI | ANIL | RAHATE | 44.3215833 | 79.9661936 | 88.0515547 | 0.6620418 | 35.67 | 35.0 | 35.0 | 47.0 |
| O-8203 | EN26264080 | * | PRIYANK | SUNIL | UPADHYAY | 44.3215833 | 52.4808959 | 39.3069690 | 51.7237736 | 39.0 | 37.0 | 37.0 | 47.0 |
| O-8204 | EN26293243 | * | SARTHAK | SANTOSH | GHORPADE | 44.1937857 | 57.7188496 | 21.1826111 | 48.0400743 | 47.33 | 45.0 | 47.0 | 55.50 |
| O-8205 | EN26293566 | * | PRATAP | PANDURANG | BUDHIWANT | 44.1937857 | 40.9430063 | 59.9047185 | 48.0400743 | 59.33 | 73.0 | 54.0 | 60.50 |
| O-8206 | EN26200633 | * | AYUSH | NARENDRA | SONONE | 44.1937857 | 40.9430063 | 50.5587277 | 56.0409150 | 78.0 | 86.0 | 78.0 | 84.17 |
| O-8207 | EN26334370 | * | ARNAV | HEMANT | KALE | 44.1521083 | 68.7679787 | 32.6317267 | 27.1065741 | 52.67 | 48.0 | 58.0 | 62.80 |
| O-8208 | EN26100055 | * | GOVIND | SURAJ | SINGH | 44.1521083 | 68.7679787 | 15.2353890 | 43.6715078 | 41.67 | 49.0 | 36.0 | 56.67 |
| O-8209 | EN26356301 | * | SHARANYA | NANDKISHOR | KOCHREKAR | 44.1521083 | 59.6891882 | 70.8973549 | 13.5445169 | 42.33 | 35.0 | 48.0 | 54.17 |
| O-8210 | EN26331179 | * | HARDIK | RAVIPRAKASH | SHARMA | 44.1521083 | 48.8283168 | 0.5612853 | 87.6727706 | 52.67 | 46.0 | 54.0 | 60.0 |
| O-8211 | EN26354390 | 601180658 | ISHWARI | RUPESH | ADHIKARI | 44.1521083 | 37.5499895 | 15.2353890 | 78.1800323 | 44.15 | 46.0 | 66.0 | 67.40 |
| O-8212 | EN26224050 | * | AASTHA | ANKALESHWAR | PATIL | 44.1521083 | 27.0048411 | 63.0849646 | 64.9898267 | 60.0 | 65.0 | 63.0 | 69.40 |
| O-8213 | EN26116988 | * | ARYAN | RAJESH | PRASAD | 44.1521083 | 10.4013190 | 63.0849646 | 81.0811759 | 50.67 | 53.0 | 43.0 | 68.33 |
| O-8214 | EN26488394 | * | MAYANK | MUKESH | PRAJAPATI | 43.7237930 | 57.5533756 | 75.6030006 | 9.2748606 | 43.0 | 47.0 | 42.0 | 54.33 |
| O-8215 | EN26256875 | * | GAURI | RAJAT | RANE | 43.7237930 | 57.5533756 | 21.4079631 | 51.1867667 | 45.33 | 49.0 | 44.0 | 55.67 |
| O-8216 | EN26218811 | * | DHAIRYA | HASMUKH | MAKWANA | 43.7237930 | 47.8553568 | 59.7653395 | 36.0300058 | 41.33 | 39.0 | 46.0 | 52.0 |
| O-8217 | EN26340096 | * | SHARVARI | SATISH | BHOSALE | 43.7237930 | 27.8053472 | 84.7663012 | 36.0300058 | 41.33 | 40.0 | 40.0 | 53.33 |
| O-8218 | EN26424906 | * | PRANAY | VINAYAK | RAUT | 43.7064846 | 84.7747440 | 19.0511945 | 10.1843003 | 44.67 | 48.0 | 42.0 | 58.83 |
| O-8219 | EN26383034 | * | GIRISH | SANGRAM | KAMBLE | 43.7064846 | 71.0204778 | 56.8941980 | 10.1843003 | 60.33 | 60.0 | 56.0 | 63.33 |
| O-8220 | EN26208286 | * | PRANAY | RAHUL | SONAWANE | 43.7064846 | 60.7610922 | 47.2354949 | 30.3037543 | 37.33 | 35.0 | 35.0 | 45.83 |
| O-8221 | EN26104817 | * | RAKSHE | VANSHAJ | NARAYAN | 43.7064846 | 37.2150171 | 37.1808874 | 74.0989761 | 38.67 | 44.0 | 36.0 | 47.83 |
| O-8222 | EN26292335 | * | ATHARVA | SHRINATH | MISHRA | 43.7064846 | 25.7474403 | 65.9010239 | 66.7679181 | 61.0 | 73.0 | 51.0 | 67.67 |
| O-8223 | EN26100779 | * | SURABHI | SUNILRAO | BHOYAR | 43.6823105 | 53.0181282 | 64.5044835 | 24.0324522 | 51.33 | 46.0 | 55.0 | 59.60 |
| O-8224 | EN26210968 | 601179252 | MEHWISH | TAUFIK | BARGIR | 43.6823105 | 53.0181282 | 64.5044835 | 24.0324522 | 43.68 | 50.0 | 36.0 | 53.83 |
| O-8225 | EN26268607 | * | JAYSTUT | VIKAS | KARANDE | 43.6823105 | 53.0181282 | 26.4120182 | 56.1430069 | 46.33 | 58.0 | 42.0 | 56.50 |

**FINAL MERIT LIST [INSTITUTE QUOTA + ACAP (Open)]**
**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8226 | EN26442752 | * | ZOYA | TABASSUM | SHAIKH | 43.6823105 | 33.7719809 | 78.0443306 | 40.5341408 | 43.67 | 43.0 | 42.0 | 58.17 |
| O-8227 | EN26294209 | * | JADHAV | RAJARAM | YASHWANT | 43.6669107 | 60.3098147 | 77.6887211 | 1.9845093 | 41.33 | 48.0 | 38.0 | 50.33 |
| O-8228 | EN26369410 | * | ARYA | AMOL | BHANDWALK | 43.6669107 | 52.9382297 | 50.2639590 | 30.8966899 | 57.67 | 40.0 | 81.0 | 65.50 |
| O-8229 | EN26242083 | 601187057 | ARIHA | MANISH | PAREKH | 43.6669107 | 44.6495318 | 77.6887211 | 15.7797387 | 43.67 | 43.0 | 40.0 | 60.0 |
| O-8230 | EN26278157 | * | MANSVI | GIRISH | AMLE | 43.6669107 | 44.6495318 | 66.3442642 | 30.8966899 | 45.33 | 54.0 | 38.0 | 62.17 |
| O-8231 | EN26174157 | * | ATHARVA | SHAILESH | PAWAR | 43.5787540 | 37.0580132 | 88.3246594 | 15.3030767 | 39.33 | 35.0 | 37.0 | 44.0 |
| O-8232 | EN26378717 | * | CHAITANYARAJ | VALMIK | PINGALE | 43.5787540 | 27.8662177 | 76.4235420 | 54.3739477 | 46.0 | 41.0 | 40.0 | 60.0 |
| O-8233 | EN26126098 | * | JASH | NIRAJ | VORA | 43.5787540 | 19.5469157 | 76.4235420 | 66.2214909 | 63.33 | 64.0 | 56.0 | 74.33 |
| O-8234 | EN26242032 | * | SHRAVANI | SUNIL | SONAWANE | 43.5787540 | 12.7774376 | 81.9340272 | 70.9245370 | 37.33 | 37.0 | 36.0 | 48.0 |
| O-8235 | EN26195378 | * | ADITYA | MOHAN | PAWAR | 43.2614932 | 59.1036317 | 54.6182912 | 21.6324960 | 49.67 | 58.0 | 42.0 | 54.83 |
| O-8236 | EN26158110 | * | SAMIKSHA | PRADIP | MORE | 43.2614932 | 40.3890560 | 36.6734308 | 62.9067245 | 40.0 | 37.0 | 37.0 | 51.33 |
| O-8237 | EN26340382 | * | HIMANSHU | RAMU | NAHAK | 43.2064159 | 68.0915674 | 14.0193101 | 38.6202601 | 39.67 | 43.0 | 37.0 | 49.50 |
| O-8238 | EN26244199 | * | GANESH | RAMCHANDRA | GUPTA | 43.2064159 | 60.5193491 | 46.7375224 | 23.5809390 | 51.33 | 58.0 | 42.0 | 59.33 |
| O-8239 | EN26198899 | * | NOMAN | SHAMSUDDIN | SAYYED | 43.2064159 | 60.5193491 | 14.0193101 | 53.8542397 | 59.0 | 64.0 | 52.0 | 64.33 |
| O-8240 | EN26413243 | * | PARTH | SANTOSH | WANI | 43.2064159 | 22.8607023 | 55.9760181 | 70.7700693 | 46.33 | 52.0 | 43.0 | 54.0 |
| O-8241 | EN26141324 | * | MOHANISH | RANJIT | SATAM | 43.1236655 | 86.2123280 | 0.2485211 | 57.7199062 | 42.67 | 40.0 | 35.0 | 57.50 |
| O-8242 | EN26461313 | * | RAUT | ABHISHEK | GANPATRAO | 43.1236655 | 55.4902167 | 33.5153488 | 48.8466520 | 62.67 | 80.0 | 47.0 | 68.50 |
| O-8243 | EN26223052 | * | RAVI | SHISHPAL | KUMAWAT | 43.1094862 | 64.6950164 | 42.1781797 | 18.4568020 | 55.67 | 61.0 | 51.0 | 62.50 |
| O-8244 | EN26339392 | 601186259 | ARNAV | SANTOSH | PAWAR | 43.0034494 | 68.0061164 | 0.1386864 | 83.5318801 | 43.00 | 35.0 | 43.0 | 60.17 |
| O-8245 | EN26478951 | * | YADAV | SHIRISHKUMAR | RAMPAL | 43.0034494 | 41.5027915 | 34.5791401 | 63.0596351 | 47.0 | 38.0 | 52.0 | 51.17 |
| O-8246 | EN26339957 | * | AROUSHI | | VISHWAKARM | 42.6120917 | 64.3756940 | 13.4701535 | 40.0658575 | 54.33 | 56.0 | 57.0 | 63.60 |
| O-8247 | EN26287546 | * | RUSHIKESH | NARENDER | ENAGANDULA | 42.6120917 | 38.3849600 | 31.1674388 | 67.9021327 | 49.67 | 63.0 | 44.0 | 53.0 |
| O-8248 | EN26253220 | * | MOHAMMEDALI | MOHD JAMALUD | SAYED | 42.4145111 | 83.9114938 | 10.8903554 | 8.3071602 | 45.33 | 43.0 | 42.0 | 61.17 |
| O-8249 | EN26480209 | * | MANISH | MUKESH | AMBADIYA | 42.4145111 | 46.3069485 | 32.6640082 | 57.6137206 | 44.0 | 45.0 | 39.0 | 52.83 |
| O-8250 | EN26171124 | * | KARAN | MAHESH | KADAM | 42.4145111 | 35.9106469 | 69.8944842 | 41.2640717 | 50.33 | 55.0 | 49.0 | 57.67 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8251 | EN26138237 | * | AMEY | MAHESH | KORE | 42.4145111 | 35.9106469 | 32.6640082 | 70.5649857 | 62.0 | 66.0 | 60.0 | 76.0 |
| O-8252 | EN26493260 | 601181501 | RISHIT | MITESH | SHAH | 42.4145111 | 6.0380421 | 85.5806896 | 75.6713837 | 42.42 | 50.0 | 44.0 | 57.17 |
| O-8253 | EN26258715 | * | DABIR | IBRAHIM | NAHID | 42.3488094 | 66.6396511 | 15.8079580 | 30.2381228 | 37.67 | 35.0 | 38.0 | 49.0 |
| O-8254 | EN26395059 | * | BHAKTHI | MOHAN KUMAR | NAIK | 42.3488094 | 51.1250048 | 79.2096021 | 9.2624754 | 55.0 | 59.0 | 50.0 | 68.0 |
| O-8255 | EN26167676 | * | SHIVAM | DINESH | PAWAR | 42.3488094 | 41.9242793 | 15.8079580 | 71.8304967 | 50.33 | 53.0 | 39.0 | 61.50 |
| O-8256 | EN26158155 | * | HANZLA | ALTAFHUSAIN | DIWAN | 42.3488094 | 32.8624908 | 79.2096021 | 38.8830998 | 37.0 | 37.0 | 35.0 | 47.50 |
| O-8257 | EN26226569 | * | ARYAN | KISHOR | SANGLE | 42.1633326 | 73.7162302 | 52.1516464 | 3.9423936 | 36.0 | 35.0 | 35.0 | 49.0 |
| O-8258 | EN26260206 | * | VED | MAHESH | MARYE | 42.1633326 | 66.0651681 | 61.7721867 | 6.1765312 | 44.67 | 39.0 | 38.0 | 55.83 |
| O-8259 | EN26129963 | * | SIDDHI | GANESH | DHUMAL | 42.1633326 | 57.0255035 | 61.7721867 | 15.2093215 | 46.0 | 47.0 | 41.0 | 59.54 |
| O-8260 | EN26293466 | * | AMAN | KUMAR | PASWAN | 42.1633326 | 46.7587819 | 61.7721867 | 31.5150890 | 66.67 | 75.0 | 65.0 | 73.0 |
| O-8261 | EN26116586 | * | YASHIKA | SACHIN | SAWANT | 42.1633326 | 46.7587819 | 61.7721867 | 31.5150890 | 61.33 | 55.0 | 65.0 | 71.67 |
| O-8262 | EN26120508 | * | SHRAVANI | SUNIL | SONAWANE | 42.1633326 | 36.3098921 | 61.7721867 | 51.8560528 | 51.0 | 48.0 | 46.0 | 63.67 |
| O-8263 | EN26120701 | * | VINAYAK | | PANDEY | 42.1633326 | 36.3098921 | 61.7721867 | 51.8560528 | 38.33 | 36.0 | 36.0 | 53.33 |
| O-8264 | EN26155235 | * | PRATIK | PRASHANT | WADEKAR | 42.1633326 | 36.3098921 | 31.8588025 | 76.0637932 | 51.0 | 40.0 | 60.0 | 60.0 |
| O-8265 | EN26321407 | * | AARYA | AMOL | MHATRE | 42.1633326 | 10.2323503 | 76.8268371 | 80.9823331 | 51.33 | 53.0 | 47.0 | 59.0 |
| O-8266 | EN26141574 | 601182822 | HEET | MITEN | SANGHAVI | 41.7943409 | 60.0931677 | 27.0220842 | 35.9178744 | 41.79 | 42.0 | 35.0 | 51.33 |
| O-8267 | EN26173492 | * | KRISH | GIRISH | SHAH | 41.7943409 | 50.9730849 | 27.0220842 | 50.9075224 | 47.0 | 49.0 | 43.0 | 58.0 |
| O-8268 | EN26157800 | * | THOMARE | OMKAR | SURESH | 41.7620841 | 55.4368708 | 22.2200876 | 51.3832322 | 44.67 | 50.0 | 42.0 | 49.33 |
| O-8269 | EN26383349 | * | ARYA | RAVINDRA | RANE | 41.7620841 | 45.9770998 | 30.8576039 | 57.9190041 | 91.33 | 93.0 | 92.0 | 85.83 |
| O-8270 | EN26278572 | * | ANANYA | SATISH | NAIR | 41.7129534 | 34.6670781 | 54.7075362 | 57.4847425 | 53.33 | 52.0 | 54.0 | 65.50 |
| O-8271 | EN26368978 | * | SUMEDH | VIKAS | KAMBLE | 41.7129534 | 14.6849071 | 76.4966056 | 65.0483440 | 48.33 | 51.0 | 42.0 | 49.83 |
| O-8272 | EN26155361 | * | PRATIK | DEVIDAS | MAHALE | 41.6288192 | 31.4650427 | 52.0265621 | 64.7226810 | 78.67 | 84.0 | 71.0 | 80.17 |
| O-8273 | EN26382786 | * | KUNDAN | NAVIN | BHARADI | 41.6288192 | 21.9894027 | 61.2923204 | 71.1257914 | 60.0 | 64.0 | 56.0 | 71.83 |
| O-8274 | EN26354239 | * | JIVRAKH | HARSHLI | PRAVIN | 41.6288192 | 21.9894027 | 42.1724470 | 80.4053124 | 77.33 | 89.0 | 77.0 | 86.50 |
| O-8275 | EN26367185 | * | SHEDGE | ADVAIT | DEVADATT | 41.6288192 | 14.3476466 | 80.7597027 | 64.7226810 | 48.0 | 55.0 | 44.0 | 63.17 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8276 | EN26224316 | * | SARVESH | SUDHIR | PATIL | 41.5554243 | 52.4630833 | 47.5723568 | 33.4672180 | 50.33 | 46.0 | 53.0 | 59.20 |
| O-8277 | EN26182891 | * | ATHARVA | CHANDRAKANT | MUTE | 41.5554243 | 32.2898208 | 81.5790510 | 17.7200236 | 51.67 | 58.0 | 50.0 | 63.0 |
| O-8278 | EN26173550 | * | SAHIL | RAVINDRA | LANDGE | 41.5554243 | 32.2898208 | 62.9533373 | 49.9547155 | 57.33 | 61.0 | 51.0 | 67.33 |
| O-8279 | EN26409037 | * | DHRUV | MANOJ | PILLAI | 41.3533547 | 50.2789240 | 45.5448571 | 39.3130063 | 42.67 | 50.0 | 40.0 | 52.83 |
| O-8280 | EN26433642 | * | SANSKRUTI | KIRAN | SHINDE | 41.3533547 | 30.5402720 | 64.4276326 | 54.2220694 | 52.67 | 60.0 | 51.0 | 62.50 |
| O-8281 | EN26326526 | * | HARDILSINGH | SUJITSINGH | SODHI | 41.1906024 | 35.6438792 | 51.3902137 | 55.8982512 | 70.0 | 87.0 | 54.0 | 76.67 |
| O-8282 | EN26340053 | * | PRASHIK | PRABHAKAR | SASANE | 41.1906024 | 25.7763646 | 75.7957958 | 48.5673909 | 37.33 | 39.0 | 35.0 | 50.50 |
| O-8283 | EN26388418 | * | PARTH | MANOJ | KHANDEKAR | 41.1906024 | 17.7495142 | 75.7957958 | 62.2469528 | 70.67 | 73.0 | 70.0 | 68.67 |
| O-8284 | EN26186269 | * | MANSI | RAVINDRA | DESALE | 41.1531860 | 57.7188496 | 50.5587277 | 16.8704242 | 79.33 | 81.0 | 76.0 | 76.67 |
| O-8285 | EN26277967 | * | SAMRUDDHI | KAUTIK | RASAL | 41.1531860 | 40.9430063 | 8.9571584 | 78.1728378 | 91.0 | 94.0 | 89.0 | 90.33 |
| O-8286 | EN26104113 | * | DARSHANI | PARESH | MANEK | 41.1531860 | 32.0804288 | 40.0847725 | 68.9774757 | 56.33 | 62.0 | 46.0 | 68.17 |
| O-8287 | EN26103193 | * | SARTHAK | | | 41.0952232 | 83.0845771 | 15.0958494 | 6.4676617 | 38.0 | 35.0 | 44.0 | 52.0 |
| O-8288 | EN26334322 | * | OMKAR | SUDHIR | MAHADIK | 41.0952232 | 53.2199144 | 31.8512333 | 46.0146818 | 48.67 | 51.0 | 41.0 | 51.0 |
| O-8289 | EN26282870 | * | PRAISE | ANTHONY | JAYKAR | 41.0952232 | 42.5181783 | 62.9927287 | 37.2925582 | 59.67 | 67.0 | 49.0 | 64.33 |
| O-8290 | EN26181637 | * | VEDANT | SANTOSH | AUTI | 41.0952232 | 42.5181783 | 62.9927287 | 37.2925582 | 45.33 | 49.0 | 42.0 | 55.17 |
| O-8291 | EN26359375 | * | SHIVAM | MUKESHAPPA | RAKHADE | 41.0952232 | 42.5181783 | 42.0450197 | 54.2114602 | 35.67 | 35.0 | 37.0 | 47.67 |
| O-8292 | EN26153897 | * | LAVANYA | BUNTY | MIRYALA | 40.7074872 | 71.7583137 | 0.7976571 | 39.7518400 | 45.0 | 44.0 | 41.0 | 61.67 |
| O-8293 | EN26182136 | * | SHASWAT | PRAKASH | YADAV | 40.7074872 | 35.7173134 | 14.8163847 | 76.8024354 | 40.67 | 51.0 | 35.0 | 46.17 |
| O-8294 | EN26198916 | * | ALTAMASH | AHMAD GHAUSE | SAIYAD | 40.6688911 | 55.8586172 | 72.4567393 | 11.8103515 | 39.0 | 35.0 | 44.0 | 49.33 |
| O-8295 | EN26432217 | * | BRAHMA | ROHIDAS | ROKADE | 40.6688911 | 44.5681695 | 72.4567393 | 25.4675254 | 51.0 | 48.0 | 52.0 | 62.20 |
| O-8296 | EN26235989 | * | KAVIT | JAYESH | PARMAR | 40.6688911 | 8.6598898 | 84.6395592 | 78.1640413 | 47.33 | 57.0 | 46.0 | 56.33 |
| O-8297 | EN26223814 | * | KHAN | SAQIB | MANZAR | 40.5616465 | 57.5533756 | 40.0653972 | 28.0323139 | 45.0 | 37.0 | 41.0 | 49.50 |
| O-8298 | EN26173066 | * | ARYAN | AJAY | JADHAV | 40.5616465 | 47.8553568 | 40.0653972 | 43.8391998 | 47.0 | 44.0 | 37.0 | 60.67 |
| O-8299 | EN26369587 | * | NAVYA | | CHOUKSEY | 40.5616465 | 27.8053472 | 59.7653395 | 57.6495480 | 54.33 | 62.0 | 50.0 | 68.80 |
| O-8300 | EN26160809 | * | SUYOG | SATYANARAYAN | SUBHEDAR | 40.5616465 | 12.5947298 | 59.7653395 | 75.5222158 | 47.67 | 54.0 | 41.0 | 66.33 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8301 | EN26115356 | * | OMKAR | SHIVAJI | VHATKAR | 40.4681495 | 69.8342456 | 26.4120182 | 16.9403362 | 51.67 | 53.0 | 53.0 | 55.83 |
| O-8302 | EN26247846 | * | ABDUR | RAHMAN ABDUS | KHAN | 40.4681495 | 33.7719809 | 36.2835294 | 68.2659835 | 45.0 | 43.0 | 45.0 | 55.0 |
| O-8303 | EN26276387 | * | SARVESH | SANTOSH | PADWAL | 40.4599724 | 46.3339966 | 49.7780499 | 39.1129649 | 42.67 | 45.0 | 42.0 | 48.50 |
| O-8304 | EN26103431 | * | ANZAR | ZAFAR | DESHMUKH | 40.4599724 | 37.0580132 | 60.6459513 | 46.9041788 | 65.0 | 64.0 | 56.0 | 64.33 |
| O-8305 | EN26131276 | * | SNEHAL | SHRIDHAR | KAMBLE | 40.4599724 | 19.5469157 | 76.4235420 | 60.7798867 | 70.0 | 68.0 | 66.0 | 77.0 |
| O-8306 | EN26431496 | 601185560 | ISHITA | DNYANESHWARI | SHINDE | 40.4581492 | 59.6891882 | 32.6317267 | 35.4486775 | 40.46 | 97.0 | 81.0 | 88.83 |
| O-8307 | EN26388102 | * | PRANAV | DHANRAJ | PARDESHI | 40.4581492 | 48.8283168 | 63.0849646 | 27.1065741 | 40.0 | 47.0 | 38.0 | 45.83 |
| O-8308 | EN26350290 | 601178553 | SUHANI | ROHIT | JADHAV | 40.4581492 | 48.8283168 | 22.9565705 | 58.8086719 | 40.46 | 92.0 | 75.0 | 87.33 |
| O-8309 | EN26401685 | * | GHULE | VIKRANT | VINAYAK | 40.4162412 | 85.2343557 | 0.0316935 | 68.1480438 | 60.33 | 63.0 | 50.0 | 69.83 |
| O-8310 | EN26104405 | * | GAURAV | VILAS | PATIL | 40.3692840 | 70.1902828 | 50.5264741 | 11.7892599 | 84.0 | 84.0 | 86.0 | 72.0 |
| O-8311 | EN26495578 | * | AADARSH | AJAY | SINGH | 40.3692840 | 59.5931107 | 59.7698556 | 17.3924489 | 49.67 | 43.0 | 52.0 | 56.20 |
| O-8312 | EN26489864 | * | AARTI | RAJU | BAG | 40.3692840 | 59.5931107 | 15.9484055 | 61.6614019 | 56.67 | 56.0 | 58.0 | 63.17 |
| O-8313 | EN26164279 | * | MURTAZA | HUSAIN | CHALNIWALA | 40.3692840 | 35.7889591 | 80.4828520 | 24.7405235 | 54.67 | 70.0 | 44.0 | 66.83 |
| O-8314 | EN26261581 | * | SHIVAM | DNYANDEO | PATIL | 40.3692840 | 35.7889591 | 31.2688026 | 76.6207882 | 47.33 | 48.0 | 41.0 | 64.67 |
| O-8315 | EN26437821 | * | SAKSHAM | HEMANT | KAMBLE | 40.1861311 | 40.3890560 | 54.6182912 | 43.7303198 | 45.0 | 40.0 | 46.0 | 50.50 |
| O-8316 | EN26447246 | * | YASH | EKNATH | JADHAV | 40.1861311 | 40.3890560 | 45.6126233 | 50.7032398 | 48.67 | 56.0 | 47.0 | 52.33 |
| O-8317 | EN26497092 | * | SWARA | RAVINDRA | KAPADI | 40.1861311 | 30.7956056 | 27.8426982 | 72.0593380 | 57.33 | 75.0 | 44.0 | 63.0 |
| O-8318 | EN26113484 | * | SONAM | SANDEEP | YADAV | 39.9665730 | 41.5027915 | 4.5837630 | 78.9481171 | 84.33 | 83.0 | 77.0 | 87.67 |
| O-8319 | EN26274836 | * | UNMESH | SURESH | CHILLAWAR | 39.9665730 | 23.1641834 | 64.2117990 | 63.0596351 | 67.0 | 54.0 | 66.0 | 66.33 |
| O-8320 | EN26109250 | * | LEISHA | | SARAF | 39.9665730 | 23.1641834 | 25.5254081 | 78.9481171 | 57.0 | 46.0 | 73.0 | 61.80 |
| O-8321 | EN26148042 | * | YELGULWAR | MANAS | MANOJ | 39.9665730 | 15.6217773 | 87.7813734 | 50.6987660 | 68.0 | 74.0 | 58.0 | 72.67 |
| O-8322 | EN26339177 | * | ROSHAN | SUNIL | PATIL | 39.8653069 | 82.5938041 | 4.8489513 | 7.7775640 | 76.67 | 84.0 | 70.0 | 73.83 |
| O-8323 | EN26204825 | * | MOHAMMAD | SHAYAN NAVED | ANSARI | 39.8653069 | 56.4441024 | 9.0244372 | 58.0296325 | 35.33 | 35.0 | 35.0 | 49.67 |
| O-8324 | EN26220091 | * | ATHARV | MUKESH | UPADHYE | 39.8653069 | 37.3677121 | 15.5050991 | 73.8079661 | 52.0 | 52.0 | 54.0 | 61.83 |
| O-8325 | EN26378850 | * | ZALTE | SAI | DEEPAK | 39.4647165 | 56.7561359 | 83.1986829 | 1.8340544 | 54.33 | 46.0 | 52.0 | 65.33 |

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**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8326 | EN26193964 | * | NARVATE | SAINATH | RAMCHANDR | 39.1998320 | 55.4902167 | 62.5398159 | 14.1096993 | 62.33 | 77.0 | 50.0 | 55.17 |
| O-8327 | EN26129185 | * | ROHIT | UMESH | KALE | 39.1998320 | 44.8143092 | 70.7095103 | 20.9632819 | 48.33 | 58.0 | 48.0 | 48.67 |
| O-8328 | EN26102439 | * | SRISHTI | SUHAS | PARAB | 39.1300992 | 32.8624908 | 79.2096021 | 30.2381228 | 44.0 | 39.0 | 45.0 | 52.83 |
| O-8329 | EN26363352 | * | RUDRA | BALRAM | DUBEY | 39.1300992 | 17.2243449 | 64.5826097 | 71.8304967 | 45.67 | 37.0 | 47.0 | 62.50 |
| O-8330 | EN26130942 | * | PRIYADARSHI | PRITIKAMAL | PATIL | 38.9526061 | 56.3009493 | 61.6684900 | 12.4148640 | 50.33 | 46.0 | 50.0 | 56.33 |
| O-8331 | EN26180404 | 601177436 | YOTIK | VINOD | THAKKAR | 38.7266580 | 26.3544148 | 58.2609698 | 57.9190041 | 38.73 | 35.0 | 39.0 | 52.83 |
| O-8332 | EN26434741 | * | AKSHAT | CHANDRA BHUSI | SINGH | 38.7266580 | 26.3544148 | 22.2200876 | 76.3236763 | 58.0 | 63.0 | 55.0 | 68.0 |
| O-8333 | EN26368781 | * | ADHISHREE | ASHISH | SALVI | 38.6749482 | 60.0931677 | 48.0434783 | 15.5348516 | 36.0 | 35.0 | 36.0 | 50.67 |
| O-8334 | EN26141128 | * | MULAM | GAURANG | PRASHANT | 38.6749482 | 31.6528640 | 58.0503796 | 50.9075224 | 42.67 | 54.0 | 37.0 | 60.0 |
| O-8335 | EN26367879 | * | PRANIL | PRAMOD | SONAVANE | 38.2278771 | 40.5509705 | 64.4276326 | 31.1516124 | 52.33 | 53.0 | 52.0 | 66.20 |
| O-8336 | EN26198662 | * | SHREYA | SANTOSH | GAIKWAD | 38.2278771 | 40.5509705 | 2.9764634 | 77.3995109 | 39.0 | 35.0 | 37.0 | 55.33 |
| O-8337 | EN26249708 | * | SHREYAS | SAINATH | POKALE | 38.2278771 | 30.5402720 | 45.5448571 | 60.9162464 | 44.33 | 46.0 | 44.0 | 56.0 |
| O-8338 | EN26100030 | * | ASGAR | AFSAR | BAIG | 38.2278771 | 20.9880789 | 5.6854654 | 84.5827602 | 56.0 | 50.0 | 52.0 | 67.83 |
| O-8339 | EN26380245 | * | NIKHIL | BALRAM | PASWAN | 38.2156620 | 51.9336636 | 52.0265621 | 22.6568951 | 44.67 | 49.0 | 44.0 | 48.0 |
| O-8340 | EN26228355 | * | RITESH | RAJESH KUMAR | GOND | 38.2037534 | 46.7587819 | 31.8588025 | 51.8560528 | 45.67 | 48.0 | 35.0 | 54.50 |
| O-8341 | EN26162054 | * | SARTHAK | SATISH | DANDGE | 38.2037534 | 36.3098921 | 41.6649481 | 61.0916340 | 41.33 | 43.0 | 37.0 | 55.83 |
| O-8342 | EN26289011 | * | BHOOMI | RAJENDRA | JADHAV | 38.2037534 | 16.7732178 | 61.7721867 | 76.0637932 | 50.67 | 50.0 | 41.0 | 63.33 |
| O-8343 | EN26148203 | 601179393 | SRIDHAR | SAKTHIVEL | PADAYACHI | 38.0901752 | 42.6422524 | 20.7088009 | 64.6032684 | 38.09 | 47.0 | 41.0 | 55.17 |
| O-8344 | EN26276454 | * | PANDHARE | KIRAN | SUKHLAL | 38.0740533 | 57.7188496 | 59.9047185 | 7.8291940 | 82.67 | 78.0 | 85.0 | 80.0 |
| O-8345 | EN26308177 | * | DHYEYA | SACHIN | WADKAR | 38.0740533 | 57.7188496 | 50.5587277 | 11.5879077 | 38.67 | 38.0 | 38.0 | 56.17 |
| O-8346 | EN26409798 | * | DISHA | NITIN | SHIMPI | 38.0740533 | 32.0804288 | 75.4334956 | 31.1906680 | 55.67 | 55.0 | 51.0 | 66.83 |
| O-8347 | EN26230183 | * | SOHAM | PRADEEP | SAPATE | 37.8307719 | 35.6438792 | 8.3624801 | 75.9724430 | 49.33 | 55.0 | 42.0 | 66.33 |
| O-8348 | EN26158569 | * | MOHD | ANNAS MOHD ZA | ANSARI | 37.8307719 | 17.7495142 | 60.5864688 | 67.6240947 | 41.67 | 45.0 | 37.0 | 56.33 |
| O-8349 | EN26375046 | * | KHAN | NUMAAN WASI | ULLAH | 37.8097183 | 52.9382297 | 22.7390081 | 39.7518400 | 44.67 | 33.0 | 51.0 | 49.20 |
| O-8350 | EN26442653 | * | VINAY | VIJAYKUMAR | MANGU | 37.2578704 | 53.0181282 | 45.9958853 | 24.0324522 | 45.33 | 42.0 | 44.0 | 54.17 |

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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8351 | EN26266138 | 601186440 | NEEAV | PRITASH | SHAH | 37.2578704 | 43.4261092 | 26.4120182 | 56.1430069 | 37.26 | 62.0 | 66.0 | 71.0 |
| O-8352 | EN26385848 | * | HARSHAL | SOPAN | PATIL | 37.2578704 | 33.7719809 | 78.0443306 | 24.0324522 | 78.67 | 87.0 | 69.0 | 74.33 |
| O-8353 | EN26243754 | * | ISHA | PRAPHULLA | PATADE | 37.2578704 | 16.3464151 | 78.0443306 | 56.1430069 | 40.67 | 38.0 | 41.0 | 59.33 |
| O-8354 | EN26110626 | * | GARGI | DINESH | RAMTEKE | 37.1881218 | 55.1086790 | 27.8930047 | 30.3497627 | 43.67 | 51.0 | 38.0 | 58.50 |
| O-8355 | EN26251793 | * | VEGA | | VELMURUGAI | 37.1881218 | 46.3339966 | 60.6459513 | 22.5317618 | 51.33 | 63.0 | 37.0 | 56.33 |
| O-8356 | EN26107366 | * | SHREEYA | | GEDAM | 37.1379111 | 78.6959031 | 21.4079631 | 2.6620504 | 51.0 | 46.0 | 55.0 | 67.0 |
| O-8357 | EN26161408 | * | NAGARALE | TANAYAA | DEEPAK | 37.1379111 | 27.8053472 | 21.4079631 | 72.0215426 | 38.0 | 35.0 | 38.0 | 49.17 |
| O-8358 | EN26492800 | 601180497 | PARAM | BHARAT | MUNDHADA | 37.1158214 | 40.1492571 | 38.7789289 | 48.1923892 | 37.12 | 72.0 | 90.0 | 78.67 |
| O-8359 | EN26229359 | * | SATYAJIT | SATYAVAN | SHELKE | 37.0257103 | 32.0223321 | 44.6996906 | 57.2348067 | 55.33 | 59.0 | 45.0 | 59.17 |
| O-8360 | EN26241558 | * | SIDDHESH | GANESH | PALWANKAR | 36.8722261 | 32.4768356 | 46.7375224 | 53.8542397 | 46.67 | 53.0 | 42.0 | 47.0 |
| O-8361 | EN26186378 | * | KUNAL | MANGESH | MHADAYE | 36.7116245 | 89.1573053 | 60.9853154 | 0.3134134 | 35.0 | 35.0 | 35.0 | 46.83 |
| O-8362 | EN26492127 | * | OM | DINANATH | SAPKAL | 36.7116245 | 20.5373807 | 50.4243406 | 74.6769025 | 76.33 | 80.0 | 63.0 | 73.0 |
| O-8363 | EN26129844 | * | SYED | MOHD HUSAIN | ZAIDI | 36.6711564 | 64.6950164 | 32.6303637 | 12.3725226 | 42.0 | 40.0 | 41.0 | 54.0 |
| O-8364 | EN26231576 | * | SHIVRAJ | BHUSHAN | PATIL | 36.6711564 | 27.9584376 | 23.5712911 | 73.8079661 | 46.67 | 48.0 | 39.0 | 57.0 |
| O-8365 | EN26191485 | * | GUDIYA | DAYARAM | SHARMA | 36.6414088 | 10.4013190 | 22.9565705 | 85.8415772 | 60.33 | 63.0 | 56.0 | 68.83 |
| O-8366 | EN26402442 | * | DNYANESH | KRISHNA | PANCHAL | 36.6388387 | 70.1902828 | 10.4241877 | 42.9565283 | 39.33 | 43.0 | 36.0 | 50.17 |
| O-8367 | EN26431953 | * | ARYAN | AKHILESH | VISHWAKARM | 36.6388387 | 47.9805957 | 4.0726534 | 85.3339350 | 65.0 | 74.0 | 59.0 | 64.33 |
| O-8368 | EN26482846 | * | HIMESH | ASHOK | DESAI | 36.6388387 | 15.8919976 | 88.4626955 | 33.5965704 | 41.67 | 36.0 | 45.0 | 44.50 |
| O-8369 | EN26368417 | * | KARTIK | RAJESH | PATKAR | 36.6388387 | 15.8919976 | 80.4828520 | 52.8279182 | 61.0 | 76.0 | 46.0 | 68.83 |
| O-8370 | EN26110393 | * | OM | DIWKAR | GIRKAR | 36.6299371 | 33.1962443 | 29.7586715 | 72.1657484 | 38.67 | 38.0 | 43.0 | 56.0 |
| O-8371 | EN26403494 | * | ARPIT | RAMESH | MISHRA | 36.1833289 | 56.7561359 | 70.8886932 | 3.4766627 | 52.33 | 54.0 | 43.0 | 59.83 |
| O-8372 | EN26244449 | * | VAIBHAV | RAVINDRA | JAYBHAY | 36.1833289 | 38.3849600 | 31.1674388 | 55.8984569 | 84.33 | 80.0 | 84.0 | 84.67 |
| O-8373 | EN26202478 | * | PRANAVKUMAR | HANMANT | MUSALE | 36.1833289 | 29.2797795 | 21.4994065 | 72.1062909 | 56.33 | 53.0 | 47.0 | 55.83 |
| O-8374 | EN26361100 | * | VEDANT | DATTATRAY | NAVLE | 35.8612172 | 11.1728609 | 54.8724480 | 79.4257265 | 43.67 | 36.0 | 44.0 | 63.17 |
| O-8375 | EN26411187 | * | AVANI | AWADHESH | YADAV | 35.8191126 | 78.9761092 | 4.0000000 | 30.3037543 | 56.67 | 66.0 | 47.0 | 70.17 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**Category: Maharashtra (CET)**
**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8376 | EN26148820 | * | DISHANK | RAJIV | SANGLE | 35.5990164 | 55.4368708 | 40.1406286 | 20.5025743 | 40.33 | 35.0 | 40.0 | 55.33 |
| O-8377 | EN26116602 | 601177370 | SHARANNYA | MANOJ | SHETTY | 35.5990164 | 55.4368708 | 14.8735880 | 44.0175209 | 35.60 | 47.0 | 47.0 | 62.83 |
| O-8378 | EN26488575 | * | VINAY | SURENDRAPRAS | NISHAD | 35.5990164 | 17.8360101 | 73.0000768 | 51.3832322 | 51.67 | 59.0 | 45.0 | 51.33 |
| O-8379 | EN26101664 | * | TRUSHNA | PRAMOD | RASANE | 35.5866115 | 22.5707384 | 37.3878537 | 70.4002761 | 47.67 | 47.0 | 48.0 | 61.0 |
| O-8380 | EN26328719 | * | PRASAD | MUKUND | KHUMKAR | 35.5420211 | 44.8143092 | 77.0800518 | 9.1427771 | 54.33 | 47.0 | 54.0 | 58.67 |
| O-8381 | EN26247637 | 601183208 | SHRUSTI | BHARAT | RATNANI | 35.5083460 | 65.3880086 | 52.5426121 | 5.5122278 | 35.51 | 35.0 | 35.0 | 45.17 |
| O-8382 | EN26238641 | * | PRANAV | SANJAY | JADHAO | 35.5083460 | 56.3009493 | 61.6684900 | 8.3071602 | 67.33 | 60.0 | 73.0 | 66.0 |
| O-8383 | EN26445613 | * | TABREJ | JAHIRALAM | KHAN | 35.5083460 | 46.3069485 | 10.8903554 | 64.3999012 | 45.0 | 41.0 | 42.0 | 55.33 |
| O-8384 | EN26194467 | * | AMAN | AMOL | CHAUDHARI | 35.5083460 | 17.4436249 | 42.8238699 | 75.6713837 | 44.33 | 48.0 | 35.0 | 59.33 |
| O-8385 | EN26424913 | * | SOHAM | VISHWANATH | DHERE | 34.8863278 | 16.0717413 | 80.8771500 | 48.0400743 | 89.33 | 92.0 | 91.0 | 83.0 |
| O-8386 | EN26333000 | * | YASH | VINESH | CHIVILKAR | 34.8863278 | 16.0717413 | 40.0847725 | 78.1728378 | 44.67 | 46.0 | 42.0 | 56.33 |
| O-8387 | EN26117722 | * | RODAGE | PRATIK | GITARAM | 34.8005502 | 40.5509705 | 64.4276326 | 23.2462173 | 36.33 | 35.0 | 35.0 | 49.33 |
| O-8388 | EN26367086 | * | SHANTANU | YOGESH | GAIKWAD | 34.7351841 | 61.3821618 | 28.9938964 | 17.7200236 | 51.33 | 49.0 | 49.0 | 65.50 |
| O-8389 | EN26161344 | * | SHINDE | HIMANI | VIJAY | 34.7351841 | 22.5044300 | 47.5723568 | 64.6032684 | 40.33 | 38.0 | 36.0 | 48.50 |
| O-8390 | EN26354656 | * | LAXMINARAYAN | VIJAY | GUPTA | 34.7115718 | 60.3098147 | 31.7174675 | 10.2963277 | 40.0 | 35.0 | 40.0 | 49.67 |
| O-8391 | EN26455905 | * | PARAS | PRAVIN | ROKADE | 34.4790806 | 69.1783650 | 0.2202037 | 71.1257914 | 65.0 | 83.0 | 46.0 | 74.50 |
| O-8392 | EN26232020 | * | RUTVIK | ASHOK | KAD | 34.4790806 | 42.1242775 | 32.3458574 | 48.8473713 | 46.0 | 38.0 | 38.0 | 56.50 |
| O-8393 | EN26162353 | * | ARYA | KIRAN | DHAIVALKAR | 34.4790806 | 31.4650427 | 52.0265621 | 48.8473713 | 59.0 | 66.0 | 53.0 | 62.40 |
| O-8394 | EN26446674 | * | ADVAIT | SANDEEP | BURUNGALE | 34.3896838 | 17.7495142 | 40.9998234 | 72.2416534 | 49.0 | 48.0 | 43.0 | 62.67 |
| O-8395 | EN26493748 | * | AUM | HARESH | NAGAR | 34.1066887 | 57.0255035 | 31.8588025 | 22.4341789 | 51.33 | 48.0 | 43.0 | 61.33 |
| O-8396 | EN26485649 | * | AJIT | DUSHYANT | GAIKWAD | 34.1066887 | 25.9228707 | 88.6230838 | 9.9505053 | 44.33 | 56.0 | 35.0 | 49.0 |
| O-8397 | EN26326690 | * | TANVI | AJAY | DETHE | 34.1022162 | 83.0845771 | 9.2544272 | 4.1157847 | 57.0 | 55.0 | 62.0 | 61.83 |
| O-8398 | EN26149015 | * | ADWAIT | MANOJ | MORE | 34.1022162 | 9.0769927 | 71.3843371 | 72.6750861 | 42.67 | 44.0 | 41.0 | 55.67 |
| O-8399 | EN26345764 | * | BHOOMI | GANESH | GURAV | 34.0389056 | 40.3890560 | 36.6734308 | 43.7303198 | 39.33 | 43.0 | 36.0 | 60.0 |
| O-8400 | EN26226226 | * | SHRUSTI | BHASKAR | JADHAV | 33.9583652 | 63.0070412 | 27.8930047 | 9.9762743 | 63.67 | 69.0 | 82.0 | 65.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8401 | EN26195021 | * | PRATHAMESH | SANJEEV | KORGAONKAI | 33.9583652 | 55.1086790 | 18.2381754 | 30.3497627 | 51.33 | 62.0 | 46.0 | 60.0 |
| O-8402 | EN26107318 | * | VEDANT | RAKESH | MANE | 33.9583652 | 37.0580132 | 76.4235420 | 15.3030767 | 44.0 | 39.0 | 44.0 | 51.17 |
| O-8403 | EN26269370 | * | OM | AJAYKUMAR | CHAUDHARI | 33.9583652 | 37.0580132 | 49.7780499 | 39.1129649 | 41.67 | 35.0 | 44.0 | 46.83 |
| O-8404 | EN26236053 | * | PRACHI | PRAMOD | KATE | 33.9583652 | 37.0580132 | 10.8105005 | 66.2214909 | 44.0 | 48.0 | 40.0 | 60.17 |
| O-8405 | EN26179665 | * | ABHISHEK | GULABCHAND | RAJBHAR | 33.8928203 | 51.2072828 | 25.5254081 | 35.4361509 | 56.33 | 61.0 | 50.0 | 58.50 |
| O-8406 | EN26305117 | * | MITALEE | MOHAN | PARAMKAR | 33.8928203 | 9.5871413 | 44.6996906 | 78.9481171 | 51.0 | 49.0 | 53.0 | 64.60 |
| O-8407 | EN26128507 | * | VIGHNESH | PANDURANG | JADHAV | 33.7141758 | 47.8553568 | 21.4079631 | 43.8391998 | 59.67 | 62.0 | 63.0 | 66.50 |
| O-8408 | EN26129488 | * | DIVYANSH | SANJAY | PANDEY | 33.7141758 | 37.5879977 | 21.4079631 | 57.6495480 | 50.0 | 47.0 | 51.0 | 60.20 |
| O-8409 | EN26251471 | * | PATIL | POOJA | NIMBA | 33.4150899 | 60.5193491 | 14.0193101 | 30.8027719 | 38.33 | 38.0 | 38.0 | 53.33 |
| O-8410 | EN26411729 | * | RIYA | CHANDRAKANT | AKHADE | 33.4150899 | 42.1630460 | 37.2070389 | 38.6202601 | 42.0 | 39.0 | 38.0 | 53.17 |
| O-8411 | EN26108703 | * | ATHARV | SACHIN | BALLAWAR | 33.4150899 | 32.4768356 | 55.9760181 | 38.6202601 | 39.0 | 40.0 | 35.0 | 53.33 |
| O-8412 | EN26496412 | 601182746 | ARIBA | TARIQUE | TARIQ | 33.4100000 | 32.4700000 | 64.1400000 | 30.8000000 | 33.41 | 45.0 | 67.0 | 64.40 |
| O-8413 | EN26143920 | * | SHAMALI | BHARAT | KIRTANE | 33.1537425 | 56.4441024 | 23.5712911 | 26.0150087 | 40.33 | 40.0 | 39.0 | 47.0 |
| O-8414 | EN26153777 | * | ADWAIT | RAHUL | WATKHEDE | 33.1537425 | 37.3677121 | 69.3515490 | 18.4568020 | 49.67 | 53.0 | 47.0 | 60.0 |
| O-8415 | EN26398929 | * | ANIKET | RAJNEESH | MISHRA | 33.1537425 | 27.9584376 | 42.1781797 | 58.0296325 | 37.67 | 37.0 | 37.0 | 48.50 |
| O-8416 | EN26127563 | * | NISHTHA | CHAWANDAS | INGALE | 33.0737389 | 48.8283168 | 63.0849646 | 13.5445169 | 52.67 | 53.0 | 52.0 | 63.0 |
| O-8417 | EN26435473 | * | AKSHAY | BANSHILAL | SOLANKI | 33.0737389 | 37.5499895 | 32.6317267 | 51.5891391 | 41.33 | 35.0 | 39.0 | 56.33 |
| O-8418 | EN26101712 | * | HARSHAD | NANDU | SHELAKE | 33.0737389 | 37.5499895 | 22.9565705 | 58.8086719 | 84.67 | 89.0 | 88.0 | 80.17 |
| O-8419 | EN26150344 | * | SAMARTH | PRASAD | JOSHI | 33.0737389 | 27.0048411 | 43.0961903 | 58.8086719 | 43.33 | 39.0 | 41.0 | 60.0 |
| O-8420 | EN26354024 | * | RONISH | SUMEDH | SALVE | 33.0737389 | 27.0048411 | 32.6317267 | 64.9898267 | 38.67 | 35.0 | 37.0 | 46.67 |
| O-8421 | EN26138807 | 601187875 | AANYA | VAIBHAV | MATHUR | 33.0737389 | 27.0048411 | 32.6317267 | 64.9898267 | 33.07 | 53.0 | 60.0 | 71.60 |
| O-8422 | EN26375330 | 601181836 | RUPESH | RAMESH | KASAR | 32.8661478 | 20.5373807 | 12.2372082 | 86.2379829 | 32.87 | 46.0 | 58.0 | 61.20 |
| O-8423 | EN26457735 | * | KRISHNA | SHIVHAR | VISHWASRAO | 32.8661478 | 12.7337395 | 77.5821390 | 60.4042681 | 55.33 | 72.0 | 42.0 | 54.83 |
| O-8424 | EN26206195 | * | VINIT | NITIN | SHELAR | 32.7909025 | 38.3849600 | 31.1674388 | 48.3133591 | 42.0 | 36.0 | 42.0 | 58.83 |
| O-8425 | EN26387426 | * | ABHAY | ASHOK | JADHAV | 32.6058557 | 63.5518328 | 22.2200876 | 14.1204949 | 40.33 | 46.0 | 35.0 | 52.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8426 | EN26233471 | * | NIRAJ | NILESH | PAWAR | 32.6058557 | 55.4368708 | 30.8576039 | 20.5025743 | 38.0 | 44.0 | 35.0 | 52.0 |
| O-8427 | EN26148525 | * | RAKSHITA | BANSINATH | THAKUR | 32.6058557 | 45.9770998 | 14.8735880 | 51.3832322 | 48.0 | 57.0 | 48.0 | 61.67 |
| O-8428 | EN26488419 | * | YASH | RAKESH | RENOSE | 32.6058557 | 26.3544148 | 30.8576039 | 63.7631599 | 49.33 | 45.0 | 51.0 | 62.83 |
| O-8429 | EN26204032 | * | VAISHNAVI | VINOD | PANDEY | 32.5421636 | 51.1250048 | 15.8079580 | 38.8830998 | 56.67 | 54.0 | 61.0 | 72.67 |
| O-8430 | EN26451144 | * | NARAYANI | KULDEEP | JANGALE | 32.5421636 | 17.2243449 | 87.7696731 | 30.2381228 | 86.33 | 87.0 | 85.0 | 83.0 |
| O-8431 | EN26461327 | * | SARTHAK | SANDIP | TATKARE | 32.4939862 | 44.5681695 | 52.9176690 | 25.4675254 | 45.67 | 42.0 | 44.0 | 61.17 |
| O-8432 | EN26274596 | * | DARSHIL | PRAKASH | THOTE | 32.4603175 | 31.6528640 | 74.4755003 | 21.5320911 | 48.67 | 62.0 | 40.0 | 60.0 |
| O-8433 | EN26461332 | * | AARYAN |  | MENGAJI | 32.4603175 | 22.5707384 | 6.8771567 | 82.2532781 | 45.33 | 55.0 | 38.0 | 61.33 |
| O-8434 | EN26365181 | * | PAYAL | SANTOSH | KOKANE | 32.0852596 | 46.3069485 | 61.6684900 | 12.4148640 | 39.67 | 42.0 | 36.0 | 52.17 |
| O-8435 | EN26263528 | * | IRSHAD | ALI SAKHAWAT | SUNASARA | 32.0852596 | 25.9131171 | 52.5426121 | 49.7723824 | 60.33 | 60.0 | 55.0 | 63.33 |
| O-8436 | EN26385076 | 601180791 | ARYAN | BALKRISHAN | SHARMA | 32.0400000 | 10.2400000 | 26.4100000 | 83.7300000 | 32.04 | 64.0 | 66.0 | 77.60 |
| O-8437 | EN26376136 | * | GAURAV | CHANDRAKANT | KADAM | 31.8464164 | 60.7610922 | 47.2354949 | 10.1843003 | 44.0 | 50.0 | 37.0 | 56.67 |
| O-8438 | EN26413002 | * | ADINATH | SHIVAJI | KOLEKAR | 31.8464164 | 49.3583618 | 27.7030717 | 39.3481229 | 44.33 | 50.0 | 40.0 | 52.33 |
| O-8439 | EN26337650 | * | DEEP | TUKARAM | DALVI | 31.8464164 | 16.1501706 | 65.9010239 | 58.2832765 | 39.67 | 38.0 | 41.0 | 54.33 |
| O-8440 | EN26167044 | * | SHUBHAM | MAHENDRA | CHAUHAN | 31.8317161 | 49.8546257 | 75.4334956 | 3.7166778 | 36.67 | 38.0 | 37.0 | 47.50 |
| O-8441 | EN26159909 | * | DEVEN | PRANAY | AMBADE | 31.8317161 | 40.9430063 | 68.3469366 | 11.5879077 | 42.67 | 47.0 | 41.0 | 47.50 |
| O-8442 | EN26198965 | * | VEDIKA | NITIN | AHIRE | 31.8317161 | 32.0804288 | 59.9047185 | 31.1906680 | 76.0 | 88.0 | 69.0 | 74.83 |
| O-8443 | EN26366253 | * | PRANAY | RAVINDRA | JADHAV | 31.6249855 | 35.7173134 | 31.7174675 | 48.5145081 | 40.33 | 35.0 | 41.0 | 59.0 |
| O-8444 | EN26382206 | * | PRAKSHAM | VIKRAM | TRIVEDI | 31.6249855 | 18.7507225 | 58.8069824 | 56.4795191 | 47.67 | 47.0 | 54.0 | 60.0 |
| O-8445 | EN26177936 | * | AARNAVI |  |  | 31.6249855 | 3.3871527 | 86.9022388 | 56.4795191 | 59.67 | 68.0 | 58.0 | 71.80 |
| O-8446 | EN26411320 | * | SHAREEQ | IRFAN | WAGHU | 31.4943887 | 69.1750345 | 38.1177397 | 2.0122071 | 42.67 | 44.0 | 42.0 | 50.33 |
| O-8447 | EN26328473 | * | TANMAY | SACHIN | MHETRE | 31.3655815 | 50.2789240 | 2.9764634 | 60.9162464 | 40.33 | 44.0 | 35.0 | 51.50 |
| O-8448 | EN26263837 | * | BHAVESH | BHARAT | PANDAYE | 31.2469386 | 22.1433070 | 45.6126233 | 57.2598139 | 49.67 | 52.0 | 53.0 | 55.33 |
| O-8449 | EN26222812 | * | PRADYUMN | PRALHAD | JOSHI | 31.0015898 | 55.0644762 | 21.4838368 | 24.8472001 | 36.0 | 38.0 | 35.0 | 47.0 |
| O-8450 | EN26415040 | * | URVI | UMESH | KULKARNI | 30.9042114 | 14.3476466 | 69.2506193 | 57.1910267 | 50.33 | 46.0 | 52.0 | 63.40 |

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**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8451 | EN26115292 | * | SHRUTI | SUMAN | JHA | 30.8808364 | 23.1641834 | 54.9447032 | 50.6987660 | 40.0 | 35.0 | 42.0 | 47.67 |
| O-8452 | EN26109052 | * | SOMESH | DNYANESHWAR | BAYAS | 30.8808364 | 9.5871413 | 87.7813734 | 43.4266207 | 37.0 | 36.0 | 38.0 | 57.17 |
| O-8453 | EN26368933 | * | AARUSH | ROSHAN | HARKUT | 30.7480300 | 33.7719809 | 45.9958853 | 40.5341408 | 63.0 | 69.0 | 60.0 | 70.0 |
| O-8454 | EN26159358 | * | SIDDHARTH | SURYAKANT | GAIKWAD | 30.7480300 | 33.7719809 | 45.9958853 | 40.5341408 | 40.33 | 35.0 | 46.0 | 52.0 |
| O-8455 | EN26221958 | * | PATIL | ASTHA | MILIND | 30.7480300 | 33.7719809 | 26.4120182 | 56.1430069 | 49.0 | 48.0 | 51.0 | 65.60 |
| O-8456 | EN26348548 | * | VRATESH | SHRIDHAR | KAMANI | 30.6903413 | 46.3339966 | 60.6459513 | 9.9762743 | 35.33 | 35.0 | 35.0 | 48.0 |
| O-8457 | EN26102427 | * | RISHABH | RAJENDRA | SINGH | 30.6903413 | 46.3339966 | 27.8930047 | 30.3497627 | 37.33 | 35.0 | 40.0 | 50.50 |
| O-8458 | EN26408310 | * | SARTHAK | VIJAYKUMAR | BAGADE | 30.6474620 | 42.5181783 | 31.8512333 | 37.2925582 | 67.33 | 66.0 | 58.0 | 70.83 |
| O-8459 | EN26430090 | * | ABHISHEK | MANGESH | SURVE | 30.6474620 | 32.2548099 | 52.8754827 | 37.2925582 | 37.0 | 35.0 | 37.0 | 46.67 |
| O-8460 | EN26354009 | * | PARTH | PRASHANT | BHOSALE | 30.6474620 | 23.0630066 | 83.0532651 | 21.0868733 | 56.67 | 62.0 | 54.0 | 66.67 |
| O-8461 | EN26336867 | * | SANSKAR | TANAJI | TONE | 30.6281286 | 67.4415415 | 18.6518549 | 16.6460948 | 55.0 | 55.0 | 57.0 | 67.0 |
| O-8462 | EN26332334 | * | TADGE | SNEHAL | CHHABU | 30.1917921 | 46.7587819 | 31.8588025 | 31.5150890 | 52.67 | 51.0 | 51.0 | 62.67 |
| O-8463 | EN26164911 | * | ATHANG | SOMNATH | DESHMUKH | 30.1915440 | 32.4768356 | 37.2070389 | 46.4104960 | 39.67 | 44.0 | 35.0 | 53.17 |
| O-8464 | EN26271903 | * | UPASANA | SANJAY | THAKUR | 29.7556282 | 37.3677121 | 32.6303637 | 42.7092553 | 52.0 | 65.0 | 50.0 | 60.0 |
| O-8465 | EN26104538 | * | ARYA | RAKESH | PANDEY | 29.7556282 | 27.9584376 | 61.0506061 | 34.3621320 | 45.67 | 40.0 | 56.0 | 52.67 |
| O-8466 | EN26201111 | * | NIKAM | REVA | RAJKUMAR | 29.4148600 | 37.5499895 | 32.6317267 | 43.6715078 | 45.0 | 41.0 | 40.0 | 61.17 |
| O-8467 | EN26126384 | * | KRISHNA | MUKESH | VAKHARE | 29.4148600 | 37.5499895 | 15.2353890 | 58.8086719 | 87.67 | 86.0 | 89.0 | 87.17 |
| O-8468 | EN26457058 | * | CHETANA | SHIVAJI | VEKHANDE | 29.2374051 | 67.8053830 | 1.0317460 | 35.9178744 | 57.67 | 64.0 | 59.0 | 64.83 |
| O-8469 | EN26267162 | * | ADIT | VISHWANATH | SHELAR | 29.2374051 | 14.5617667 | 74.4755003 | 43.5369220 | 42.0 | 41.0 | 40.0 | 45.50 |
| O-8470 | EN26444839 | * | SAMEER | KESHAV | WARGHAT | 29.1650526 | 52.4808959 | 39.3069690 | 16.8574145 | 69.0 | 82.0 | 65.0 | 68.33 |
| O-8471 | EN26272906 | * | MANTHAN | SUSHIL | BHAISADE | 29.1650526 | 52.4808959 | 28.6685213 | 24.2842554 | 41.0 | 43.0 | 38.0 | 51.50 |
| O-8472 | EN26450675 | * | BIPIN | RAMPRASAD | DUBEY | 29.1650526 | 41.2297074 | 60.9853154 | 16.8574145 | 46.0 | 39.0 | 49.0 | 53.0 |
| O-8473 | EN26245737 | * | DNYANSAGAR | PRASHANT | WALODE | 29.1650526 | 7.2437229 | 28.6685213 | 88.4811776 | 53.67 | 49.0 | 52.0 | 61.0 |
| O-8474 | EN26460399 | * | SHAIKH | MOHAMMED NA | RAFIQUE | 28.9974428 | 70.1902828 | 23.0332431 | 11.7892599 | 44.33 | 37.0 | 37.0 | 52.17 |
| O-8475 | EN26161629 | 601181899 | ANVAYA | AMIT | BHABAL | 28.7105475 | 64.5601990 | 14.1766210 | 7.8291940 | 28.71 | 53.0 | 48.0 | 67.17 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8476 | EN26128305 | * | MUSADDIQ | AHMAD MUSTAQ | ANSARI | 28.7105475 | 57.7188496 | 14.1766210 | 16.8704242 | 43.67 | 41.0 | 45.0 | 57.33 |
| O-8477 | EN26173580 | * | PARTH | CHANCHAL | DWIVEDI | 28.7105475 | 49.8546257 | 40.0847725 | 11.5879077 | 39.0 | 44.0 | 37.0 | 55.0 |
| O-8478 | EN26384042 | * | VANSHIKA | NINAD | KUNCHALKAI | 28.7105475 | 23.5856657 | 68.3469366 | 31.1906680 | 41.0 | 36.0 | 38.0 | 51.0 |
| O-8479 | EN26152870 | * | SHREYA | MANOJ | GIRI | 28.7105475 | 23.5856657 | 14.1766210 | 73.8641539 | 53.33 | 44.0 | 49.0 | 57.83 |
| O-8480 | EN26157567 | * | DEETYA | ARUN | MANCHEKAR | 28.7105475 | 16.0717413 | 50.5587277 | 63.0434021 | 47.0 | 47.0 | 48.0 | 56.33 |
| O-8481 | EN26444661 | * | SACHIN | ASHOK | GIRI | 28.6606658 | 44.5681695 | 40.9676418 | 25.4675254 | 76.67 | 74.0 | 77.0 | 75.0 |
| O-8482 | EN26465765 | * | RUDRA | SHARAD | JAGTAP | 28.6606658 | 33.1962443 | 72.4567393 | 17.8978816 | 75.0 | 85.0 | 76.0 | 73.0 |
| O-8483 | EN26410049 | * | KAYUR | SANDEEP | MUNGEKAR | 28.4767446 | 18.7507225 | 58.8069824 | 48.5145081 | 66.67 | 74.0 | 52.0 | 69.50 |
| O-8484 | EN26121568 | * | KAVYA | VAIBHAV | CHAUDHARI | 28.3323489 | 22.5044300 | 47.5723568 | 49.9547155 | 44.67 | 48.0 | 44.0 | 55.50 |
| O-8485 | EN26340206 | * | ATHARVA | PRAVIN | KADAM | 28.3323489 | 14.1957078 | 81.5790510 | 17.7200236 | 50.67 | 50.0 | 49.0 | 58.17 |
| O-8486 | EN26360062 | * | HRUDAYA | PRASHANT | PATHAK | 28.3220209 | 14.9849556 | 62.5883423 | 50.7032398 | 88.0 | 90.0 | 88.0 | 85.0 |
| O-8487 | EN26495975 | * | NAEEM | NURISLAM | SHAIKH | 27.9569892 | 53.0181282 | 6.5137223 | 40.5341408 | 40.67 | 36.0 | 38.0 | 53.33 |
| O-8488 | EN26101035 | 601178616 | SHARAV | RAJNISH | GAVHALE | 27.8805461 | 37.2150171 | 27.7030717 | 48.9488055 | 27.88 | 39.0 | 40.0 | 62.0 |
| O-8489 | EN26232617 | * | DHRUV | VAIBHAV | SUTAR | 27.8439600 | 68.0061164 | 25.5254081 | 4.4166281 | 76.0 | 89.0 | 64.0 | 79.67 |
| O-8490 | EN26327236 | * | VEDANT | YOGESH | KADAM | 27.8439600 | 60.0298709 | 17.8443156 | 14.4873938 | 45.33 | 58.0 | 38.0 | 47.33 |
| O-8491 | EN26498938 | * | ADITYA | HARIBANSH | YADAV | 27.8439600 | 32.0223321 | 44.6996906 | 35.4361509 | 82.33 | 80.0 | 83.0 | 81.60 |
| O-8492 | EN26140537 | * | MANSI | SHARAD | GADEKAR | 27.6982865 | 45.6633104 | 13.7042925 | 40.7136548 | 49.67 | 53.0 | 54.0 | 60.0 |
| O-8493 | EN26337488 | * | GAURANG | SANTOSH | GAVANKAR | 27.6982865 | 35.6438792 | 69.0372726 | 12.7433316 | 53.67 | 57.0 | 48.0 | 61.33 |
| O-8494 | EN26380508 | * | PARTH | AMOL | PATKI | 27.6982865 | 11.1040452 | 51.3902137 | 67.6240947 | 76.67 | 96.0 | 71.0 | 78.83 |
| O-8495 | EN26124762 | * | VIVEK | SUNIL | DABHADE | 27.5667492 | 31.4650427 | 69.2506193 | 15.7996146 | 71.0 | 74.0 | 68.0 | 67.17 |
| O-8496 | EN26115943 | * | ZOYA | SAHIL | SHAIKH | 27.2730752 | 37.0580132 | 27.8930047 | 39.1129649 | 40.0 | 42.0 | 35.0 | 56.0 |
| O-8497 | EN26426785 | * | MAYUR | ASHOK | MARATHE | 27.2730752 | 19.5469157 | 69.5124751 | 39.1129649 | 79.0 | 85.0 | 78.0 | 75.0 |
| O-8498 | EN26409500 | * | ARYAN | JAGANNATH | NIKAS | 27.2101033 | 71.4086908 | 62.9927287 | 0.9532756 | 62.33 | 60.0 | 76.0 | 61.17 |
| O-8499 | EN26396392 | * | TEJAS | RAJU | YELNE | 27.2101033 | 63.1701632 | 22.9551543 | 9.6371290 | 78.0 | 48.0 | 93.0 | 69.83 |
| O-8500 | EN26113780 | * | MUGDHA | RAJIV | SHASTRI | 27.2101033 | 63.1701632 | 22.9551543 | 9.6371290 | 40.67 | 35.0 | 39.0 | 51.33 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**First Year B.Tech. (Academic Year: 2026-27)**
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**09.09.2026**

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8501 | EN26279409 | * | PIYUSH | | TIWARI | 27.2101033 | 23.0630066 | 9.2544272 | 76.8674112 | 61.0 | 79.0 | 45.0 | 67.83 |
| O-8502 | EN26382767 | * | GOURANG | ASHOK | SALUNKHE | 27.2101033 | 15.2941586 | 71.3843371 | 46.0146818 | 37.67 | 38.0 | 40.0 | 48.83 |
| O-8503 | EN26286109 | * | DIPTI | VINOD | KATARAM | 27.1470840 | 51.7791793 | 46.7375224 | 7.2958032 | 43.33 | 43.0 | 44.0 | 56.67 |
| O-8504 | EN26284663 | * | AYUSH | MUNNALAL | SRIVASTAV | 27.1206001 | 47.8553568 | 8.4516253 | 43.8391998 | 43.33 | 52.0 | 35.0 | 56.67 |
| O-8505 | EN26458788 | * | KHUSHI | VIJAY | BHAGAT | 27.0109031 | 46.2353425 | 45.3747514 | 16.6460948 | 49.0 | 47.0 | 57.0 | 54.33 |
| O-8506 | EN26129696 | * | PRATHMESH | GOKUL | UNHALE | 27.0109031 | 34.6670781 | 26.5103202 | 49.3176987 | 85.33 | 82.0 | 84.0 | 81.67 |
| O-8507 | EN26260502 | * | VAIBHAV | HARICHANDRA | LONDHE | 26.5918750 | 38.3849600 | 21.4994065 | 40.0658575 | 44.33 | 43.0 | 38.0 | 61.17 |
| O-8508 | EN26231452 | * | AYURI | DEVDAS | GHODKE | 26.5918750 | 29.2797795 | 41.6701765 | 40.0658575 | 55.0 | 64.0 | 38.0 | 61.83 |
| O-8509 | EN26345503 | * | AARYA | GAURANG | MEHTA | 26.3181412 | 36.3098921 | 22.6404070 | 51.8560528 | 38.33 | 36.0 | 37.0 | 51.50 |
| O-8510 | EN26288850 | * | PRITAM | RAJENDRA | KHAIRNAR | 26.1664930 | 24.3680290 | 72.5406198 | 22.0987226 | 36.33 | 35.0 | 37.0 | 46.50 |
| O-8511 | EN26220724 | * | KARTIK | DEVIDAS | PAWAR | 26.1664930 | 17.2243449 | 33.9315349 | 67.2764463 | 40.33 | 44.0 | 39.0 | 48.67 |
| O-8512 | EN26452604 | * | PRANAY | PRAVIN | SHINDE | 25.8331579 | 27.0048411 | 15.2353890 | 64.9898267 | 57.33 | 58.0 | 57.0 | 62.67 |
| O-8513 | EN26409790 | * | ARBAZ | AHMED SIRAJ AH | KHAN | 25.8055428 | 20.5373807 | 39.3069690 | 60.4042681 | 54.0 | 74.0 | 43.0 | 54.17 |
| O-8514 | EN26233122 | * | NIHARIKA | MAHENDRA | BARSAGADE | 25.8055428 | 20.5373807 | 28.6685213 | 68.1480438 | 51.67 | 48.0 | 52.0 | 62.50 |
| O-8515 | EN26275818 | * | SHINDE | SANSKRUTI | RAJENDRA | 25.6909658 | 49.8546257 | 21.1826111 | 16.8704242 | 38.33 | 41.0 | 35.0 | 47.0 |
| O-8516 | EN26337135 | * | ASMI | SACHIN | JUNGARE | 25.6909658 | 49.8546257 | 5.3560794 | 39.4717483 | 54.33 | 46.0 | 64.0 | 58.83 |
| O-8517 | EN26140830 | * | MESHRAM | DISHANT | DINESH | 25.4325460 | 35.7173134 | 41.0620015 | 22.4538553 | 54.33 | 54.0 | 53.0 | 65.17 |
| O-8518 | EN26418252 | * | ARJUN | GOPAKUMAR | ACHARYA | 25.4325460 | 35.7173134 | 22.7390081 | 39.7518400 | 52.0 | 55.0 | 48.0 | 62.83 |
| O-8519 | EN26121359 | * | ABDUL | KABIR FAZAL | SHAIKH | 25.4325460 | 35.7173134 | 14.8163847 | 48.5145081 | 45.0 | 45.0 | 41.0 | 57.50 |
| O-8520 | EN26118909 | * | MOHD | DILSHAD ABDUL | MALIK | 25.3041937 | 52.4630833 | 4.3315613 | 41.9570782 | 43.0 | 54.0 | 39.0 | 44.83 |
| O-8521 | EN26397433 | * | ADITYA | ATUL | PITRUBHAKTA | 25.3041937 | 32.2898208 | 13.6877338 | 57.7515259 | 47.67 | 46.0 | 47.0 | 56.67 |
| O-8522 | EN26263310 | * | SNEHA | BHALCHANDRA | SHELKE | 25.2991393 | 22.1433070 | 69.4178154 | 21.6324960 | 36.0 | 35.0 | 35.0 | 49.50 |
| O-8523 | EN26228304 | * | PIYUSH | SUBHASH | INGAWALE | 25.0611389 | 24.2653624 | 55.7198867 | 32.0135088 | 42.67 | 42.0 | 42.0 | 58.33 |
| O-8524 | EN26158613 | * | SATVIK | MEGHNATH | INGALE | 25.0523784 | 44.5681695 | 72.4567393 | 5.0360829 | 52.33 | 67.0 | 42.0 | 56.83 |
| O-8525 | EN26258160 | * | SHARVARI | RAJESH | SAWANT | 24.9635504 | 23.1641834 | 54.9447032 | 35.4361509 | 41.0 | 35.0 | 43.0 | 46.33 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8526 | EN26245375 | * | KHARDE | VARAD | MACHHINDRA | 24.9635504 | 15.6217773 | 44.6996906 | 57.2348067 | 90.0 | 90.0 | 88.0 | 85.17 |
| O-8527 | EN26334649 | * | SADASHIV | BABU | MAYAGERI | 24.7822100 | 66.9799786 | 16.3036833 | 3.4693566 | 49.0 | 56.0 | 45.0 | 57.50 |
| O-8528 | EN26366797 | * | SUBODH | PRAVIN | RATHOD | 24.7822100 | 50.2789240 | 5.6854654 | 39.3130063 | 37.0 | 38.0 | 37.0 | 45.0 |
| O-8529 | EN26154329 | * | ANGEL | SATISH | WALMIKI | 24.7822100 | 40.5509705 | 72.5431759 | 3.4693566 | 40.67 | 36.0 | 35.0 | 60.0 |
| O-8530 | EN26422033 | * | GIRI | PURUSHOTTAM | VISHNU | 24.3359483 | 21.9894027 | 42.1724470 | 48.8473713 | 61.0 | 72.0 | 53.0 | 66.50 |
| O-8531 | EN26201267 | * | SAKSHAM | RAMESH | GEDAM | 24.0930660 | 46.3339966 | 38.6537578 | 9.9762743 | 66.0 | 73.0 | 64.0 | 66.0 |
| O-8532 | EN26350803 | * | SIDDHARTH | ANIL | KEDARE | 24.0353914 | 12.5947298 | 68.3939219 | 43.8391998 | 38.67 | 42.0 | 35.0 | 49.0 |
| O-8533 | EN26134597 | * | KRISHNA | SANDEEP | PATIL | 24.0353914 | 12.5947298 | 59.7653395 | 51.1867667 | 44.0 | 44.0 | 41.0 | 54.50 |
| O-8534 | EN26334886 | * | DISHA | NIKHIL | KADAKIA | 23.7839084 | 36.0293553 | 49.6272958 | 14.1204949 | 46.0 | 55.0 | 40.0 | 60.67 |
| O-8535 | EN26175667 | * | AVINISH |  | SHARMA | 23.5746832 | 29.2797795 | 13.4701535 | 55.8984569 | 50.33 | 51.0 | 49.0 | 60.0 |
| O-8536 | EN26104658 | * | MANASVI | MAHENDRA | THAKUR | 23.5097171 | 47.4196652 | 32.6303637 | 12.3725226 | 60.67 | 73.0 | 55.0 | 63.0 |
| O-8537 | EN26493194 | * | ABDUL | AZIZ RAWOF | DAPOLKAR | 23.4265010 | 14.5617667 | 27.0220842 | 64.6825397 | 68.67 | 71.0 | 66.0 | 70.0 |
| O-8538 | EN26324746 | * | ANIRUDDHA | GURUDAS | CHAUGHULE | 22.8294494 | 16.7732178 | 61.7721867 | 41.7199423 | 46.33 | 52.0 | 41.0 | 61.67 |
| O-8539 | EN26368821 | * | NITI | DAKSHAY | BHAGAT | 22.7484499 | 16.0717413 | 40.0847725 | 56.0409150 | 49.67 | 53.0 | 44.0 | 58.83 |
| O-8540 | EN26401573 | * | VAIDYA | SHRAVANI | KAPIL | 22.6197993 | 10.4013190 | 32.6317267 | 70.2097804 | 52.33 | 42.0 | 53.0 | 68.50 |
| O-8541 | EN26112756 | * | SHALOM | SHIVAJI | WAGHMARE | 22.4923895 | 26.9584987 | 66.3442642 | 10.2963277 | 44.33 | 37.0 | 46.0 | 45.67 |
| O-8542 | EN26408693 | * | KEDARE | AKSHARA | GAUTAM | 22.0653604 | 15.6217773 | 64.2117990 | 35.4361509 | 47.67 | 54.0 | 44.0 | 58.17 |
| O-8543 | EN26408088 | * | JANHVI | SHANTARAM | LOKHANDE | 21.6834785 | 59.0478374 | 5.6854654 | 16.3304295 | 41.67 | 36.0 | 37.0 | 58.67 |
| O-8544 | EN26201596 | * | SHRAVANI | RAVINDRA | CHAVAN | 21.6834785 | 20.9880789 | 16.3036833 | 60.9162464 | 82.33 | 73.0 | 86.0 | 79.83 |
| O-8545 | EN26142205 | * | SHANVI | PARMENDRA | JAISWAL | 21.5368309 | 35.6438792 | 21.4838368 | 32.6020138 | 70.67 | 76.0 | 70.0 | 73.33 |
| O-8546 | EN26316706 | * | AAYUSHI | SACHIN | HATE | 21.3588155 | 23.9350345 | 24.2255592 | 57.7199062 | 42.33 | 35.0 | 40.0 | 56.0 |
| O-8547 | EN26368750 | * | GITE | SHRUTI | VASANT | 21.0617426 | 27.8053472 | 40.0653972 | 28.0323139 | 62.33 | 73.0 | 62.0 | 71.0 |
| O-8548 | EN26340316 | * | HIMESH | JAGDISH | MHASKAR | 20.9880869 | 60.5193491 | 27.9724363 | 2.2775053 | 49.67 | 56.0 | 42.0 | 52.50 |
| O-8549 | EN26229508 | * | PRANAY | RUPESH | GARAD | 20.9880869 | 22.8607023 | 14.0193101 | 60.2312544 | 50.0 | 48.0 | 44.0 | 58.0 |
| O-8550 | EN26279892 | * | PARTH | PRAVIN | TAMBADE | 20.9233553 | 32.2548099 | 22.9551543 | 37.2925582 | 53.33 | 68.0 | 52.0 | 58.33 |

Shri Vile Parle Kelavani Mandal's
DWARKADAS J.SANGHVI COLLEGE OF ENGINEERING
(Empowered Autonomous College Affiliated to the University of Mumbai)

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**First Year B.Tech. (Academic Year: 2026-27)**
**Category: Maharashtra (CET)**
**09.09.2026**

| Merit No. | EN No. | Application No | First Name | Middle Name | Last Name | CET Percentile | Maths Percentile | Physics Percentile | Chemistry Percentile | 12th PCM % | 12th Maths | 12th Physics | 12th Aggr% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8551 | EN26109498 | * | DINESH | | KUMAR | 20.9233553 | 32.2548099 | 15.0958494 | 46.0146818 | 49.0 | 47.0 | 52.0 | 64.50 |
| O-8552 | EN26171567 | * | ARYA | MANGESH | THASALE | 20.9233553 | 9.0769927 | 62.9927287 | 54.2114602 | 39.0 | 36.0 | 40.0 | 51.83 |
| O-8553 | EN26138351 | * | VIBHA | AVINASH | MHASKAR | 20.9078498 | 25.7474403 | 19.0511945 | 58.2832765 | 37.67 | 37.0 | 37.0 | 48.0 |
| O-8554 | EN26139084 | * | YASH | YOGESH | JAGWANI | 20.9054033 | 63.0070412 | 2.6366141 | 9.9762743 | 39.67 | 35.0 | 37.0 | 56.67 |
| O-8555 | EN26373953 | * | UDDHAV | SANTOSH | AREKAR | 20.9054033 | 37.0580132 | 38.6537578 | 15.3030767 | 46.33 | 48.0 | 44.0 | 56.67 |
| O-8556 | EN26379154 | * | RUTUJA | KRUSHNA | GANGURDE | 20.9054033 | 19.5469157 | 27.8930047 | 54.3739477 | 74.33 | 77.0 | 72.0 | 71.83 |
| O-8557 | EN26477832 | * | TANISHKA | SANTOSH | TATKARE | 20.7106482 | 38.3849600 | 4.0165410 | 48.3133591 | 37.67 | 35.0 | 37.0 | 54.50 |
| O-8558 | EN26323842 | * | KALASH | ATUL | RAWAL | 20.4073236 | 34.6670781 | 18.6518549 | 40.3312076 | 41.0 | 35.0 | 40.0 | 51.17 |
| O-8559 | EN26100506 | * | KAUSTUBH | KIRAN | DARADE | 20.4040793 | 47.4196652 | 4.8489513 | 34.3621320 | 43.0 | 45.0 | 40.0 | 55.0 |
| O-8560 | EN26112436 | * | ARYA | NILESH | PATIL | 20.4040793 | 27.9584376 | 15.5050991 | 50.6830864 | 44.33 | 49.0 | 40.0 | 53.33 |
| O-8561 | EN26155478 | * | VAISHNAV | RAJENDRAKUMA | KHILARE | 19.7294902 | 11.8608146 | 31.7174675 | 63.0495935 | 43.33 | 50.0 | 39.0 | 54.50 |
| O-8562 | EN26306565 | 601180231 | TANAY | VINAY | KUNDER | 19.7268589 | 35.9106469 | 10.8903554 | 41.2640717 | 19.73 | 53.0 | 35.0 | 54.33 |
| O-8563 | EN26179295 | * | VEDANT | INDRAMANI | GUPTA | 19.7268589 | 17.4436249 | 42.8238699 | 41.2640717 | 38.33 | 40.0 | 36.0 | 47.33 |
| O-8564 | EN26142269 | * | YASH | VINOD | CHAVAN | 19.5229257 | 25.9228707 | 22.6404070 | 51.8560528 | 45.0 | 35.0 | 43.0 | 50.50 |
| O-8565 | EN26244681 | * | DEEV | PRAKASH | SUTAR | 19.5229257 | 16.7732178 | 52.1516464 | 41.7199423 | 54.33 | 67.0 | 51.0 | 58.83 |
| O-8566 | EN26383252 | * | ARYAN | ASHVIN | MANWATKAR | 19.4445432 | 23.1641834 | 11.7101099 | 57.2348067 | 49.0 | 41.0 | 48.0 | 60.0 |
| O-8567 | EN26497185 | * | RAWAT | DIKSHA | SHISHPAL | 19.4285936 | 33.7719809 | 18.2252242 | 32.0135088 | 40.0 | 35.0 | 42.0 | 50.33 |
| O-8568 | EN26130486 | * | SINHA | RAHUL RAJESH | KUMAR | 19.3259851 | 20.5373807 | 60.9853154 | 24.2842554 | 47.0 | 40.0 | 51.0 | 63.17 |
| O-8569 | EN26175728 | * | SARTHAK | ATUL | SHETH | 19.3259851 | 20.5373807 | 28.6685213 | 51.7237736 | 52.33 | 48.0 | 53.0 | 60.50 |
| O-8570 | EN26326575 | * | SEJAL | GANESH | GAONKAR | 19.2990746 | 52.4630833 | 8.2417799 | 17.7200236 | 62.67 | 74.0 | 55.0 | 67.50 |
| O-8571 | EN26466752 | * | NEELAKSH | SUDHIR | NAGARKAR | 18.3800623 | 55.4902167 | 43.3161819 | 2.2996955 | 55.33 | 62.0 | 47.0 | 66.17 |
| O-8572 | EN26175306 | * | SUDARSHAN | SHIVAJI | HAKE | 18.3316683 | 45.9770998 | 1.2948590 | 44.0175209 | 39.0 | 35.0 | 42.0 | 58.33 |
| O-8573 | EN26445755 | * | SNEHA | RAJBAHADUR | YADAV | 18.3316683 | 17.8360101 | 40.1406286 | 36.1484669 | 43.0 | 46.0 | 41.0 | 45.50 |
| O-8574 | EN26204284 | * | MADDEWAD | PRATHMESH | HARISHCHAN | 18.2784396 | 22.8607023 | 27.9724363 | 38.6202601 | 61.67 | 77.0 | 47.0 | 61.67 |
| O-8575 | EN26330590 | * | ARYAN | RAJESH | MORE | 18.2769061 | 4.6242775 | 5.8009909 | 89.3579686 | 44.33 | 48.0 | 43.0 | 57.50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8576 | EN26385774 | * | KHAN | ANAM MOHD | AYUB | 18.2420021 | 55.1086790 | 10.8105005 | 5.6979948 | 39.33 | 45.0 | 35.0 | 50.67 |
| O-8577 | EN26193510 | * | PARAS | ROSHAN | RAUT | 18.2420021 | 37.0580132 | 27.8930047 | 15.3030767 | 38.67 | 39.0 | 41.0 | 49.67 |
| O-8578 | EN26444576 | * | ANURAG | RAMESH | GOSAVI | 17.4168914 | 32.0804288 | 30.1152485 | 16.8704242 | 77.33 | 84.0 | 71.0 | 78.33 |
| O-8579 | EN26459596 | * | EBRAHEEM | HAMAAS JAWED | SHAIKH | 17.4168914 | 32.0804288 | 14.1766210 | 31.1906680 | 74.0 | 78.0 | 78.0 | 73.33 |
| O-8580 | EN26127607 | * | DEVESH | VASANT | KOLI | 17.0157534 | 15.6217773 | 7.5139575 | 68.2514847 | 76.33 | 74.0 | 76.0 | 72.67 |
| O-8581 | EN26285076 | * | SHARANYA | RAKESH | JADHAV | 17.0157534 | 2.9337506 | 87.7813734 | 35.4361509 | 43.67 | 41.0 | 43.0 | 52.83 |
| O-8582 | EN26490048 | * | ATHARV | BALASAHEB | DURGUDE | 16.2056174 | 35.6438792 | 21.4838368 | 18.1875994 | 75.67 | 90.0 | 69.0 | 72.40 |
| O-8583 | EN26412994 | * | SARVESHA | SANJAY | PATIL | 15.7457927 | 17.8360101 | 30.8576039 | 36.1484669 | 51.67 | 50.0 | 55.0 | 60.33 |
| O-8584 | EN26427039 | * | SHREEYA | SUDHIR | DESHMANE | 15.6857493 | 19.5469157 | 18.2381754 | 46.9041788 | 38.0 | 35.0 | 41.0 | 50.67 |
| O-8585 | EN26268172 | * | SHARMA | OM | PARSHURAM | 15.6344619 | 51.9336636 | 3.2480044 | 22.6568951 | 56.67 | 63.0 | 55.0 | 60.33 |
| O-8586 | EN26486033 | * | SAMRUDDHI | PRADIP | KALE | 15.6344619 | 21.9894027 | 15.3729700 | 48.8473713 | 87.0 | 94.0 | 74.0 | 84.17 |
| O-8587 | EN26493409 | * | ADITYA | SHAILENDRA | KAMBLE | 15.6344619 | 8.6395541 | 52.0265621 | 48.8473713 | 45.0 | 43.0 | 53.0 | 57.0 |
| O-8588 | EN26130633 | * | LAKSH | SACHIN | GARACH | 15.5452972 | 12.5947298 | 59.7653395 | 28.0323139 | 36.33 | 38.0 | 36.0 | 47.33 |
| O-8589 | EN26380428 | * | MAYANK | MAHENDRA | JOSHI | 15.4884768 | 33.1962443 | 40.9676418 | 11.8103515 | 46.67 | 49.0 | 40.0 | 56.33 |
| O-8590 | EN26409021 | * | HAMZA | RIYAZ | GAZI | 15.4884768 | 14.7280205 | 72.4567393 | 17.8978816 | 37.0 | 37.0 | 38.0 | 53.50 |
| O-8591 | EN26417147 | * | VEDANT | PRAKASH | BARI | 14.6839821 | 35.9106469 | 10.8903554 | 24.6074037 | 60.67 | 70.0 | 54.0 | 67.17 |
| O-8592 | EN26480826 | * | MULLICK | MISBAUL ISLAM | MEHRAJ | 14.4618704 | 18.7507225 | 14.8163847 | 48.5145081 | 80.0 | 96.0 | 70.0 | 72.50 |
| O-8593 | EN26337842 | * | DEVVRAT | HARISH | MISHRA | 14.2929234 | 5.9857925 | 71.9886650 | 32.0135088 | 62.67 | 74.0 | 53.0 | 62.83 |
| O-8594 | EN26128896 | * | AVNISH | MAHESH | VINCHU | 13.9341445 | 16.7732178 | 41.6649481 | 31.5150890 | 37.33 | 35.0 | 36.0 | 49.33 |
| O-8595 | EN26292382 | * | SANKET | DNYANESHWAR | KHOT | 13.7926161 | 55.0644762 | 1.5898251 | 18.1875994 | 37.67 | 41.0 | 37.0 | 51.67 |
| O-8596 | EN26167424 | * | ALONE | ADITYA | PRAFUL | 13.7926161 | 1.5403639 | 40.9998234 | 75.9724430 | 55.67 | 54.0 | 62.0 | 67.20 |
| O-8597 | EN26234596 | * | SHRAVANI | | MURTHY | 13.2183243 | 24.3680290 | 2.4391185 | 54.8956042 | 59.67 | 46.0 | 70.0 | 69.40 |
| O-8598 | EN26119550 | * | PRATHAMESH | MAHADEO | DHAWALE | 13.1754171 | 12.7774376 | 18.2381754 | 54.3739477 | 46.67 | 57.0 | 38.0 | 53.50 |
| O-8599 | EN26155617 | * | SANGHMITRA | RAJENDRA | MAGARE | 13.0566298 | 8.4006586 | 52.3107554 | 40.0658575 | 78.33 | 89.0 | 68.0 | 68.50 |
| O-8600 | EN26432267 | * | SHAIKH | MOHD ADIL MOH | NAJMUDDIN | 13.0294287 | 37.5879977 | 40.0653972 | 2.6620504 | 78.67 | 75.0 | 79.0 | 80.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8601 | EN26144389 | 601180296 | DHRUVIL | MANISH | CHHEDA | 13.0294287 | 37.5879977 | 14.1411810 | 14.4335449 | 13.03 | 44.0 | 41.0 | 57.17 |
| O-8602 | EN26236556 | * | ANSH | VIJAY | KACHARE | 13.0221818 | 14.9849556 | 62.5883423 | 10.5835841 | 49.0 | 64.0 | 36.0 | 50.0 |
| O-8603 | EN26333785 | * | JATIN | RAJARAM | SHINDE | 12.3945690 | 23.8462593 | 26.5103202 | 23.7605431 | 58.33 | 70.0 | 59.0 | 62.50 |
| O-8604 | EN26140549 | * | GAMARE | SEEMRAN | PRATAP | 11.6326387 | 17.7752052 | 22.9565705 | 35.4486775 | 36.33 | 35.0 | 37.0 | 46.0 |
| O-8605 | EN26369141 | * | BHUSHAN | VIJAY | KAPSE | 11.4456589 | 16.7732178 | 76.8268371 | 3.9423936 | 66.0 | 80.0 | 64.0 | 68.83 |
| O-8606 | EN26154363 | * | AZALFA | IMRAN | KAGZI | 11.0148558 | 9.0769927 | 22.9551543 | 54.2114602 | 41.0 | 40.0 | 41.0 | 50.50 |
| O-8607 | EN26457476 | * | SAYED | HASAN MUSTAFA | IKRAMUDDIN | 10.9559161 | 37.0580132 | 27.8930047 | 3.1761825 | 74.33 | 78.0 | 64.0 | 69.33 |
| O-8608 | EN26109659 | * | PREET | PRASHANT | DIVEKAR | 10.9209283 | 9.3282929 | 2.7967377 | 80.3913333 | 37.0 | 39.0 | 36.0 | 45.33 |
| O-8609 | EN26109021 | * | JAY | DILIP | SHAH | 10.5765500 | 55.8586172 | 6.4755180 | 5.0360829 | 41.0 | 38.0 | 40.0 | 46.67 |
| O-8610 | EN26391568 | * | SHAIKH | MOHD ADIL GUL | ALAUDDIN | 10.5765500 | 23.0581206 | 6.4755180 | 45.3829441 | 59.33 | 65.0 | 54.0 | 61.0 |
| O-8611 | EN26405715 | * | ARYAN | GANESH | GADEKAR | 9.5804392 | 1.0769663 | 43.0961903 | 70.2097804 | 47.33 | 56.0 | 38.0 | 53.50 |
| O-8612 | EN26458442 | * | KHANDARE | SHREYA | ARUN | 9.1673381 | 5.7414089 | 14.1766210 | 63.0434021 | 59.67 | 57.0 | 59.0 | 65.17 |
| O-8613 | EN26389641 | * | AKASH | VIRENDRA | YADAV | 9.0115153 | 20.5373807 | 28.6685213 | 16.8574145 | 43.67 | 39.0 | 47.0 | 51.50 |
| O-8614 | EN26138727 | * | KEVAL | JIGAR | SHAH | 8.0477816 | 37.2150171 | 37.1808874 | 2.6894198 | 44.67 | 51.0 | 40.0 | 49.0 |
| O-8615 | EN26280284 | * | SHREYAS | SHRIKANT | PHALE | 7.3205266 | 12.7774376 | 5.7860095 | 46.9041788 | 36.67 | 35.0 | 39.0 | 42.67 |
| O-8616 | EN26124984 | * | PATIL | GAURANGI | SANDEEP | 7.2922103 | 42.5181783 | 0.2992033 | 37.2925582 | 40.67 | 40.0 | 35.0 | 49.17 |
| O-8617 | EN26436856 | * | NADAF | MUBASHIRA | SIKANDAR | 6.6790098 | 4.2309539 | 12.0517040 | 65.0483440 | 36.33 | 35.0 | 35.0 | 48.0 |
| O-8618 | EN26239548 | * | HAPTE | SURAJ | RAJENDRA | 6.2948821 | 16.0717413 | 3.0335937 | 39.4717483 | 60.67 | 76.0 | 52.0 | 58.0 |
| O-8619 | EN26152468 | * | AKSHARA | MANOJ | BAHIKAR | 5.8051311 | 25.9131171 | 24.1909870 | 3.5924763 | 53.0 | 57.0 | 49.0 | 65.17 |
| O-8620 | EN26450804 | * | NISHTHA | MUKESH | TIWARI | 5.1545589 | 32.4768356 | 1.7947520 | 16.8963638 | 49.67 | 53.0 | 46.0 | 63.17 |
| O-8621 | EN26374035 | * | KRISHNA | RAMVIJAY | MAHTO | 4.8375998 | 0.1204239 | 42.1724470 | 80.4053124 | 40.33 | 43.0 | 42.0 | 54.50 |
| O-8622 | EN26265425 | * | MANTHAN | VINAYAK | SHIRODKAR | 4.7123118 | 10.2323503 | 22.6404070 | 22.4341789 | 43.67 | 44.0 | 42.0 | 57.50 |
| O-8623 | EN26438191 | * | SALASKAR | DISHAN | SANJAY | 4.4515103 | 17.7495142 | 30.7648825 | 3.9180357 | 70.0 | 71.0 | 60.0 | 68.67 |
| O-8624 | EN26170773 | * | DIKSHA | SHRIRANG | BHANDARE | 3.6176615 | 1.5044434 | 13.8058918 | 57.2598139 | 37.67 | 35.0 | 36.0 | 52.17 |
| O-8625 | EN26364876 | * | PRANAY | VISHWANATH | PAWAR | 3.5388008 | 23.9350345 | 5.4814659 | 9.1427771 | 45.33 | 46.0 | 55.0 | 54.20 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| O-8626 | EN26207741 | * | SAHIL | DIGAMBER | KAMLE | 3.4968483 | 30.1968518 | 6.8634011 | 4.4370884 | 35.0 | 35.0 | 35.0 | 41.0 |
| O-8627 | EN26114786 | * | RASHID | TAUFIQ | QURESHI | 3.2332168 | 14.6849071 | 2.2114791 | 31.8590139 | 71.33 | 69.0 | 75.0 | 71.17 |
| O-8628 | EN26353359 | * | SHAIKH | MOHAMED | HAYAAT | 2.9201568 | 3.3697072 | 14.8735880 | 36.1484669 | 70.0 | 66.0 | 76.0 | 71.83 |
| O-8629 | EN26121874 | * | SHAHID | SAJID | PATHAN | 2.1067743 | 14.7280205 | 0.0698378 | 55.5365873 | 45.67 | 42.0 | 43.0 | 53.50 |
| O-8630 | EN26456789 | * | ARYAN | VIJAY | TATE | 2.0909628 | 69.1750345 | 0.2126403 | 0.1890136 | 54.67 | 57.0 | 50.0 | 60.50 |
| O-8631 | EN26129320 | * | PAWAR | NEHA PRAVIN | KUMAR | 1.7581888 | 2.3018167 | 9.6820809 | 39.6297825 | 45.0 | 39.0 | 47.0 | 61.50 |
| O-8632 | EN26235361 | * | AMEYA | RAJENDRA | SHELAR | 1.5124249 | 8.4006586 | 1.9029751 | 23.5019336 | 48.33 | 53.0 | 42.0 | 60.0 |
| O-8633 | EN26432781 | * | MANASVI | SANJAY | SASANE | 1.1480030 | 5.3997388 | 9.0912216 | 15.2093215 | 44.33 | 46.0 | 41.0 | 65.0 |
| O-8634 | EN26250305 | * | HARSH | AJAY | YADAV | 1.1440767 | 3.0123854 | 27.8426982 | 4.5028340 | 36.67 | 35.0 | 36.0 | 53.83 |
| O-8635 | EN26201709 | * | KARTAVYA | ANAND | PAGARE | 1.0541697 | 0.2922451 | 15.0958494 | 46.0146818 | 56.67 | 64.0 | 54.0 | 54.33 |
| O-8636 | EN26492328 | * | SAMEER | RAKESH | VISHWAKARM | 0.8787098 | 3.0560751 | 42.8238699 | 1.6162614 | 39.0 | 35.0 | 40.0 | 58.17 |
| O-8637 | EN26447883 | * | AAYUSH | KUMAR | JHA | 0.8190676 | 2.9890144 | 6.5137223 | 16.9403362 | 38.67 | 35.0 | 41.0 | 51.67 |
| O-8638 | EN26497106 | * | SHUBHAM | MAHESH | WALA | 0.0139164 | 0.2922451 | 22.9551543 | 0.2644122 | 49.0 | 60.0 | 44.0 | 59.33 |