



Draft Minutes of the 12th meeting of the Governing Body (GB)

The 12th meeting of the Governing Body of Shri Vile Parle Kelavani Mandal's Dwarkadas J. Sanghvi College of Engineering was held on **Tuesday, 16th of December 2025 at 02:30 p.m.** The meeting was held in the Conference Room of SVKM President's Office on 9th Road, JVPD. Online provision to attend the meeting on MS Teams platform was also arranged.

The following members were present:

1. Shri. Amrish R. Patel, President, SVKM & Chairman, Governing Body, DJSCE.
2. Shri. Chintan A. Patel, Vice President and Trustee, SVKM & I/C, DJSCE.
3. Dr. Jayant P. Gandhi, Hon. Secretary, SVKM
4. Shri. Nayan Patel, Member, Executive Committee & Managing Committee, SVKM
5. Dr. R. K. Shevgaonkar, Member, Former Professor at Department of Electrical Engineering IIT Bombay, Powai, Mumbai, Ex Director IIT Delhi, Ex Vice Chancellor of University of Pune.
6. Dr. Vidyagauri Lele, University Vice Chancellor Nominee, Former Principal, N. G. Acharya & D. K. Marathe College, Chembur, Mumbai.
7. Dr. Prasad S. Joshi, HOD Electronics Engineering Department, DJSCE.
8. Dr. Meenakshi Rananaware, Assistant Professor, Science & Humanities, DJSCE.
9. Mrs. Shreeya Hadkar, Registrar, DJSCE.
10. Dr. Narendra Shekokar, Vice Principal, DJSCE (By Invitation).
11. Dr. Hari Vasudevan, Principal, DJSCE & Member-Secretary.

Leave of Absence was granted to Shri. Bharat M. Sanghvi, Vice-President & Trustee SVKM and I/C, DJSCE, Dr. Sharad Mhaikar, Pro-Vice Chancellor, NMIMS (Deemed to be University) and Shri. Pramod Naik, Director, Joint DTE, Maharashtra.

Item 1: Welcome to the members of the Governing Body.

The Principal, Dr. Hari Vasudevan sought the permission of the Chairman of the Governing Body, Shri. Amrish R Patel to start with the meeting. He then greeted all the members and welcomed them for the meeting. He further thanked all the members present for attending and for the continued guidance and support.

Item 2: To confirm the minutes of the meeting of the GB held on Friday, 10th July 2025 at 12.00 noon.

The Principal, requested the members to once again go through the minutes of the last meeting of the Governing Body, which was originally sent by e-mail to the members. No suggestions were received and few of the members had confirmed the minutes, then. After going through the minutes once again, the members approved the same and the minutes of the meeting of the Governing Body, held on Friday, 10th July 2025 at 12.00 noon were then confirmed by the Chairman, Governing Body, DJSCE and President, SVKM, Shri. Amrish R. Patel.



Item 3: To note, discuss and approve the deliberations held in the 13th Academic Council meeting as well as to note the approvals given by the council for the Scheme & Syllabus of all the B.Tech. & M.Tech. programs.

The Principal, informed the members about various Board of Studies (BOS) meetings of all B.Tech. and M.Tech. programs held on the below mentioned dates. He informed the members about the major BOS suggestions as well as approvals of 22 items given by them and subsequent approval of the Academic Council, the details of which are given below. All the BOS minutes as well as Academic Council minutes were considered by the Governing Body and accordingly ratified.

Deliberations of 13 th Academic Council meeting			
Sr. No.	Name of the Branch	Date	Highlights
1	Electronics and Telecommunication Engineering	15/11/2025	1. DJS23 Scheme & Syllabus: Honors Sem VI. 2. Content Revision NEP DJS23: Sem III to Sem VI. 3. Examiners panel approved for the forthcoming semesters
2	Information Technology	21/11/2025	1. DJS23 Scheme & Syllabus: Sem VI 2. DJS23 Scheme & Syllabus: Honors Sem VI 3. DJS23 revised credits of the subject Formal Languages and Automata Theory: Sem IV 4. Examiners panel approved for the forthcoming semesters
3	Computer Engineering	22/11/2025	1. DJS23 Scheme & Syllabus: Sem V and Sem VI 2. DJS23 Scheme & Syllabus: Honors Sem VI 3. Examiners panel approval for UG and PG for the forthcoming semester
4	Mechanical Engineering	01/11/2025	1. DJS23 Syllabus: Sem VI 2. DJS22 Syllabus: Sem VIII 3. Examiners panel approved for the forthcoming semesters
5	Computer Science and Engineering (Data Science)	22/11/2025	1. DJS23 Scheme: Sem VI and Honors Sem VI 2. DJS22 Scheme: Sem VIII and Honors Sem VIII 3. Examiners panel approved for the forthcoming semesters
6	Artificial Intelligence and Machine Learning	07/11/2025	1. (DJS23) Scheme & Syllabus : Sem IV and Sem VI 2. (DJS22) Scheme & Syllabus : Sem VIII
7	Artificial Intelligence and Data Science	15/11/2025	3. (DJS23) Scheme & Syllabus: Honors Scheme and Syllabus of Sem IV and Sem VI 4. (DJS22) Scheme & Syllabus : Honors syllabus Sem VIII
8	Computer Science and Engineering (IoT and Cyber Security with Block Chain Technology)	01/11/2025	5. Equivalence scheme for drop out students (DJS22 to DJS23 NEP scheme) 6. Examiners panel approved for the forthcoming semesters.

The Governing Body was informed about an AICTE directive mandating a non-credit mandatory course on Disaster Management & Preparedness. The course is proposed to be introduced for the current batch of scheme DJS22 Sem VIII for all branches in A.Y.2025-26 (upcoming semester). It will be conducted online, ensuring minimal impact on infrastructure and timetable.

To sum up, the following agenda points were all considered and approved by the members of the Governing Body. All the specific details of the agenda points are reproduced here for further clarity and easy reference.

1. To discuss & approve the scheme and syllabus of Final Year B.Tech , Semester VIII (DJS22) for CSE(ICB) in the even semester of the academic year 2025-26.
- a) To discuss & approve the scheme and syllabus of Final Year B. Tech, Semester VIII Honors course Smart Computing- Social Cybersecurity (DJS22) for CSE(ICB) in the even semester of the academic year 2025-26.



2. To discuss & approve the scheme and syllabus of Final Year B.Tech., Semester VIII (DJS22) for AI_DS in the even semester of the academic year 2025-26.
 - b) *To discuss & approve the scheme and syllabus of Final Year B. Tech, Semester VIII Honors course in Computational Biology – Genomic Data Science (DJS22) for AI_DS in the even semester of the academic year 2025-26.*
3. To discuss & approve the scheme and syllabus of Final Year B.Tech., Semester VIII (DJS22) for CSE(DS) in the even semester of the academic year 2025-26.
 - c) *To discuss and approve the syllabus of Final Year B. Tech, semester VIII Honors course in Computational Finance- Financial Analysis and Decision Science (DJS22) and Minor course in Data Science- Big Data Engineering (DJS22) for CSE(DS) in even semester of academic year 2025-26.*
4. To discuss & approve the scheme and syllabus of Final Year B. Tech, Semester VIII (DJS22) for AI_ML in the even semester of the academic year 2025-26.
 - d) *To discuss & approve the scheme and syllabus of Final Year B.Tech., Semester VIII Honors course Immersive Technologies – Metaverse (DJS22) for AI_ML in the even semester of the academic year 2025-26.*
5. To discuss & approve the detailed syllabus of Final Year B. Tech, Semester VIII (DJS22) for Mechanical Engineering in the even semester of the academic year 2025-26.
6. To consider and approve the Scheme and Syllabus of T.Y. B.Tech, Semester VI for CSE(ICB) to be implemented in academic year 2025-2026 (Even semester) for DJS23.
 - e) *To consider and approve the Scheme and Syllabus of Third Year B. Tech, Sem VI for CSE(ICB), Honor's in Data Analytics – Time Series and Forecasting Analytics syllabus for DJS23.*
7. To consider and approve the Scheme and Syllabus of DJS23 Third Year Semester VI for AI_DS to be implemented in even semester of academic year 2025-2026.
 - f) *To consider and approve for DJS23 SemVI Third Year, Honors in Computational Biology –Algorithms for Computational Biology for AI_DS.*
8. To consider and approve the scheme and syllabus of T.Y semester VI for CSE(DS) to be implemented in academic year 2025-26 (even semester) for DJS23.
 - g) *To discuss and approve the syllabus of Third Year B. Tech, semester VI Honors course in Computational Finance- Quantitative Portfolio Optimization (DJS23) for CSE(DS) in even semester of academic year 2025-26.*



9. To consider and approve the scheme and syllabus of T.Y semester VI for AI_ML to be implemented in academic year 2025-26 (even semester) for DJS23.
- h) To discuss & approve the scheme and syllabus of T.Y. B.Tech., Semester VI Honors course Immersive Technologies – Augmented Reality & Virtual Reality (DJS23) for AI_ML in the even semester of the academic year 2025-26.*
10. To consider and approve the detailed syllabus of T.Y semester VI for Mechanical Engineering to be implemented in academic year 2025-26 (even semester) for DJS23.
11. To consider and approve the scheme and syllabus of semester VI subjects (DJS23) of Honors program in the department of Electronics & Telecommunication Engineering.
12. To consider and approve the Scheme and Syllabus of T.Y. B.Tech, Semester VI for Information Technology to be implemented in academic year 2025-2026 (Even semester) for DJS23.
- i) To consider and approve the scheme and syllabus T.Y. B.Tech., Semester VI Honors in DevOps - MLOps (DJS23) for Information Technology in the even semester of the academic year 2025-26.*
13. To consider and approve the Scheme and Syllabus of S.Y. B.Tech, Semester IV for CSE(ICB) to be implemented in academic year 2025-2026 (Even semester) for DJS23.
- j) To consider and approve, Second Year B.Tech, Sem IV for CSE(ICB), Honors in Data Analytics – Data Analytics and Visualization syllabus for DJS23.*
14. To consider and approve Syllabus of DJS23 Second Year Semester IV for AI_DS to be implemented in even semester of academic year 2025-2026.
- k) To consider and approve DJS23 Sem IV Second year, Honors in Business Intelligence – Advanced Tools and Techniques in Business Intelligence for AI_DS.*
15. To consider and approve the Scheme and Syllabus of Proposed Courses of S.Y. B.Tech. (Semester IV) DJS23 NEP Scheme for AI_ML.
- l) To discuss & approve the scheme and syllabus of S.Y. B.Tech., Semester IV Honors course Fintech – Quantitative Finance (DJS23) for AI_ML in the even semester of the academic year 2025-26.*
16. To discuss and approve Equivalence scheme for drop out students (DJS22 to DJS23 NEP scheme) for CSE(ICB) & AI_ML.
17. To approve the detailed syllabus of Third year (Sem V & Sem VI) Autonomous Scheme (DJS23) of Computer Engineering (A.Y. 2026-27) as per the suggestions of Board of Studies members.



m) To approve the detailed syllabus of Honors course (Sem V & Sem VI) Autonomous Scheme (DJS23) of Computer Engineering (A.Y. 2026-27) as per the suggestions of Board of Studies members.

18. To consider and approve the content revision of DJS23 semester V course, "Fundamentals of Wave Theory and RF Design" in EXTC.

19. To consider and approve the revised credits of the subject Formal Languages and Automata Theory for the Sem IV programme in Information Technology (A.Y. 2025-26).

20. To approve the panel of paper setters and examiners of Autonomous Schemes for U.G. and P.G. Engineering programs for the End Semester Examinations.

21. To approve the appointment of examiner for the Second Year M. Tech. Student for Dissertation Stage II examination to be conducted in even semester April – May 2026 in EXTC.

22. To consider and approve the number of teaching and self-learning hours in curriculum as per NBA guidelines.

All the above approvals given by the Governing Body are then placed on record.

Item 4: To update on the academic plan for the upcoming Semester (January 2026 – June 2026) of the A.Y. 2025-26.

The principal then informed the members about the semester start dates and end dates for the upcoming semester and the members approved the same. The details of which are given below.

ACADEMIC SEMESTERS SCHEDULE

Sr. No.	Semester	Start Date	End Date	Oral/Practical Exam	End Sem Exam	Result Declaration
1	B. Tech : Sem IV, VI and VIII M. Tech : Sem IV	27 th January 2026	16 th May 2026	8 th June 2026 – 18 th June 2026	18 th May 2026 – 6 th June 2026	10 th July – 15 th July 2026 (tentative)
2	B. Tech : Sem II M. Tech : Sem II	4 th February 2026	16 th May 2026	8 th June 2026 – 18 th June 2026	18 th May 2026 – 6 th June 2026	10 th July – 15 th July 2026 (tentative)



Item 5: To review and approve the recruitment of the new teaching staff members to be employed from the A.Y. 2026-27 in various B.Tech. and M.Tech. programs.

The Principal, then appraised the members about the status of recruitment of the new teaching staff members to be recruited for the A.Y. 2025-26 onwards in various B.Tech. and M.Tech. programs. The proposal is as under:

Members discussed the challenges in faculty recruitment and emphasized upon the importance of appointing regular faculty. The details were approved and are as given below.

Faculty Recruitment Status

Sr. No.	Departments With existing faculty positions	Justification & Net Requirement	
		Average of Odd Sem + Even Sem load A.Y. 2025-26	
1	Information Technology	$4 + 4 = 8$ $8/2 = 4$	Net requirement 4 members – 1 (P) + 1 (AssoP) + 2 (AP)
2	Computer Engineering	$7 + 6 = 13$ $13/2 = 6$	Net requirement 6 members – 1 (P) + 1 (AssoP) + 4 (AP)
3	Computer Science and Engineering (Data Science)	$5 + 5 = 10$ $10/2 = 5$	Net requirement 5 members – 1 (P) + 1 (AssoP) + 3 (AP)
4	Artificial Intelligence & Machine Learning	$5 + 6 = 11$ $11/2 = 5$	Net requirement 5 members – 1 (P) + 1 (AssoP) + 3 (AP)
5	Mechanical Engineering	$6 + 6 = 12$ $12/2 = 6$	Net requirement 6 members – 0 (P) + 1 (AssoP) + 5 (AP)
6	Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology)	$1 + 2 = 3$ $3/2 = 1$	Net requirement 1 members – 0 (P) + 1 (AssoP) + 0 (AP)
7	Artificial Intelligence & Data Science	$1 + 1 = 2$ $2/2 = 1$	Net requirement 1 members – 1 (P) + 0 (AssoP) + 0 (AP)
8	Electronics and Telecommunications Engineering	$13 + 12 = 25$ $25/2 = 12$	Net requirement 12 members – 1 (P) + 1 (AssoP) + 10 (AP)
9	Applied Mathematics	1	Net requirement 1 members – 0 (P) + 0 (AssoP) + 1 (AP)

Item 6: To review the approved budget for the F.Y. 2025-26 as well as to note the fixation of fees of the students to be admitted in the A.Y. 2026-27.

The provisional budget approved by the Finance Committee was presented. The members were informed that final ratification would be done at the central management level. The budget was noted and approved, subject to ratification by the management. The Governing Body was informed that the Institute is in the process of applying for upward revision of fees to Fee Regulatory Authority (FRA). The revised fees, if approved by the FRA, will be applicable from AY 2026–27. The proposal was noted and approved.

**Item 7: To review the overall progress of the college during the semester period, July 2025 to November 2025.**

The Principal, then briefed the members about the regular examinations and results. Re-exam results were also presented to the members, the details of which are as follows:

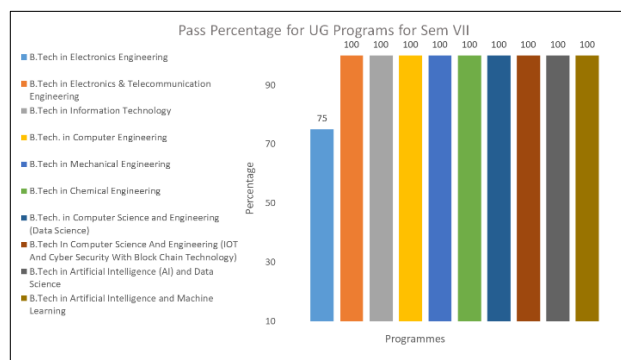
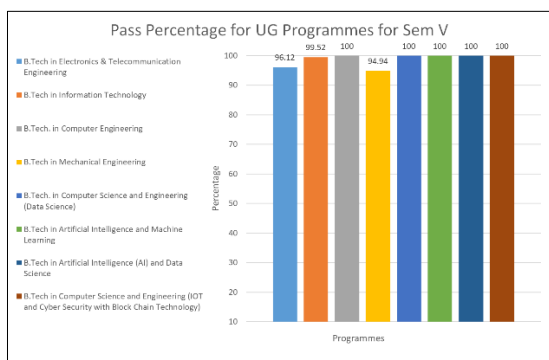
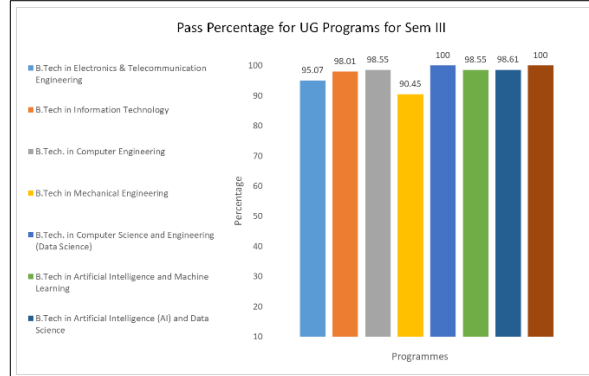
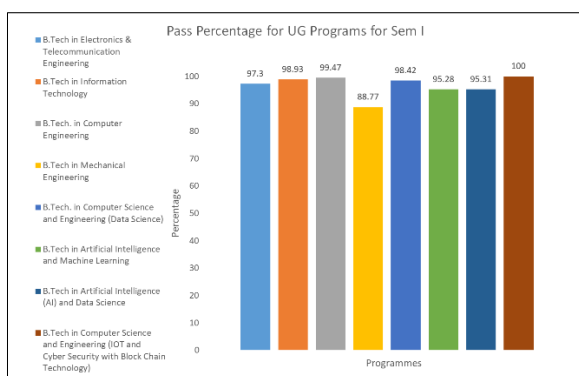
ODD SEMESTER EXAMINATIONS

Regular Examination Dates					
Particulars	Semesters	Exam Start Dates	Exam End Dates	Result Declaration Dates	No. of Days taken for result declaration
All <u>Under Graduate</u> Programs	I	20-Jan-2025	29-Jan-2025	17-Feb-2025	20
All <u>Under Graduate</u> Programs	III	07-12-2024	23-Dec-2024	13-Jan-2025	21
All <u>Under Graduate</u> Programs	V	07-12-2024	23-Dec-2024	13-Jan-2025	23
All <u>Under Graduate</u> Programs	VII	07-12-2024	20-Dec-2024	13-Jan-2025	28
All Post Graduate Programs	I	21-Jan-2025	28-Jan-2025	12-Feb-2025	15
All Post Graduate Programs	III	21-Jan-2025	21-Jan-2025	30-Jan-2025	9

Re-Examination Dates					
Particulars	Semesters	Exam Start Dates	Exam End Dates	Result Declaration Dates	No. of Days taken for result declaration
All <u>Under Graduate</u> Programs	I	21-Mar-2025	28-Mar-2025	07-Apr-2025	10
All <u>Under Graduate</u> Programs	III	21-Mar-2025	28-Mar-2025	07-Apr-2025	10
All <u>Under Graduate</u> Programs	V	21-Mar-2025	28-Mar-2025	07-Apr-2025	10
All <u>Under Graduate</u> Programs	VII	22-Mar-2025	27-Mar-2025	07-Apr-2025	10
All Post Graduate Programs	I	--	--	--	--
All Post Graduate Programs	III	--	--	--	--

**Result Summary for Semester I, Regular and Re-examination**

Sr. No.	Programs	Semester	Total No. of Students appeared	Total No. of Students Passed (Regular Examination)	Total No. of Students Passed (Re-Examination)	Total Percentage
1	B.Tech. in Electronics & Telecommunication Engineering	I	185	170	10	97.30
2	B.Tech. in Information Technology	I	187	179	06	98.93
3	B.Tech. in Computer Engineering	I	189	187	01	99.47
4	B.Tech. in Mechanical Engineering	I	187	153	13	88.77
5	B.Tech. in Computer Science and Engineering (Data Science)	I	190	186	01	98.42
6	B.Tech. in Artificial Intelligence and Machine Learning	I	127	118	03	95.28
7	B.Tech. in Artificial Intelligence (AI) and Data Science	I	64	60	01	95.31
8	B.Tech. in Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology)	I	64	62	02	100



**EVEN SEMESTER EXAMINATIONS**

Regular Examination Dates					
Particulars	Semester s	Exam Start Dates	Exam End Dates	Result Declaration Dates	No. of Days taken for result declaration
All <u>Under Graduate</u> Programs	II	22-May-2025	02-Jun-2025	18-Jun-2025	16
All <u>Under Graduate</u> Programs	IV	17-May-2025	30-May-2025	18-Jun-2025	19
All Under Graduate Programs	VI	20-May-2025	31-May-2025	18-Jun-2025	18
All Under Graduate Programs	VIII	19-May-2025	30-May-2025	17-Jun-2025	18
All Post Graduate Programs	II	22-May-2025	29-May-2025	12-Jun-2025	14
All Post Graduate Programs	IV	NA	NA	12-Jun-2025	NA

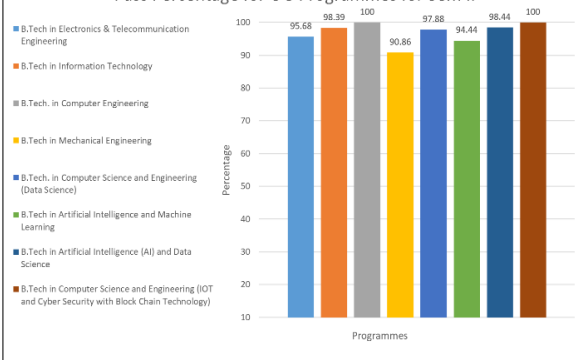
Re Examination Dates					
Particulars	Semester	Start Dates	End Dates	Result Declaration Dates	No of Days
All <u>Under Graduate</u> Programs	II	26-July-2025	08-Aug-2025	14-Aug-2025	06
All <u>Under Graduate</u> Programs	IV	25-July-2025	06-Aug-2025	13-Aug-2025	07
All <u>Under Graduate</u> Programs	VI	26-July-2025	05-Aug-2025	12-Aug-2025	07
All <u>Under Graduate</u> Programs	VIII	25-July-2025	04-Aug-2025	11-Aug-2025	07
All Post Graduate Programs	II	NA	NA	NA	NA
All Post Graduate Programs	IV	NA	NA	NA	NA

Result Summary for Semester II, Regular and Re-examination						
Sr. No.	Programs	Semester	Total No. of Students appeared	Total No. of Students Passed (Regular Examination)	Total No. of Students Passed (Re- Examination)	Total Percentage
1	B.Tech. in Electronics & Telecommunication Engineering	II	185	167	10	95.68
2	B.Tech. in Information Technology	II	186	179	04	98.39
3	B.Tech. in Computer Engineering	II	188	188	--	100
4	B.Tech. in Mechanical Engineering	II	186	155	14	90.86
5	B.Tech. in Computer Science and Engineering (Data Science)	II	189	184	01	97.88
6	B.Tech. in Artificial Intelligence and Machine Learning	II	126	116	03	94.44
7	B.Tech. in Artificial Intelligence (AI) and Data Science	II	64	61	02	98.44
8	B.Tech. in Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology)	II	64	62	02	100

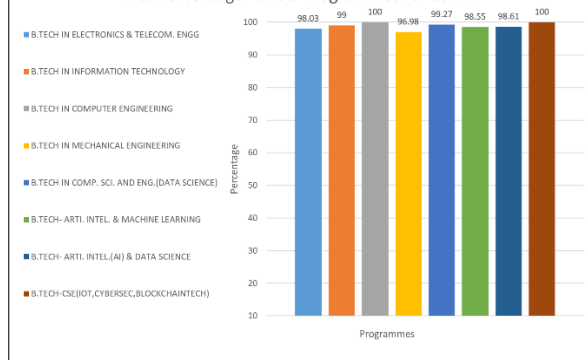
**Result Summary for Semester IV, Regular and Re-examination**

Sr. No.	Programs	Semester	Total No. of Students appeared	Total No. of Students Passed (Regular Examination)	Total No. of Students Passed (Re-Examination)	Total Percentage
1	B.Tech. in Electronics & Telecommunication Engineering	IV	203	190	09	98.03
2	B.Tech. in Information Technology	IV	200	190	08	99.00
3	B.Tech. in Computer Engineering	IV	206	203	03	100
4	B.Tech. in Mechanical Engineering	IV	199	181	12	96.98
5	B.Tech. in Computer Science and Engineering (Data Science)	IV	137	132	04	99.27
6	B.Tech. in Artificial Intelligence and Machine Learning	IV	69	68	00	98.55
7	B.Tech. in Artificial Intelligence (AI) and Data Science	IV	72	60	11	98.61
8	B.Tech. in Computer Science and Engineering (IOT and Cyber Security with Block Chain	IV	67	66	01	100

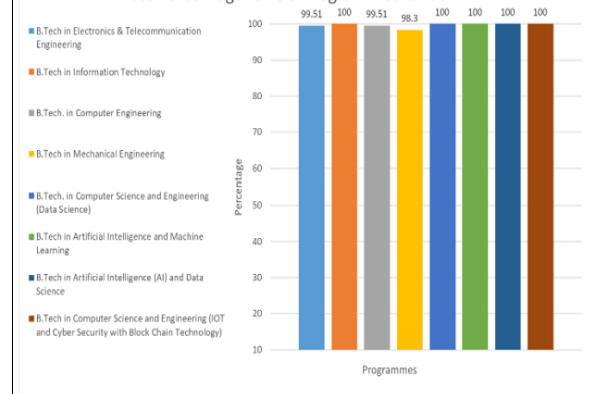
Pass Percentage for UG Programmes for Sem II



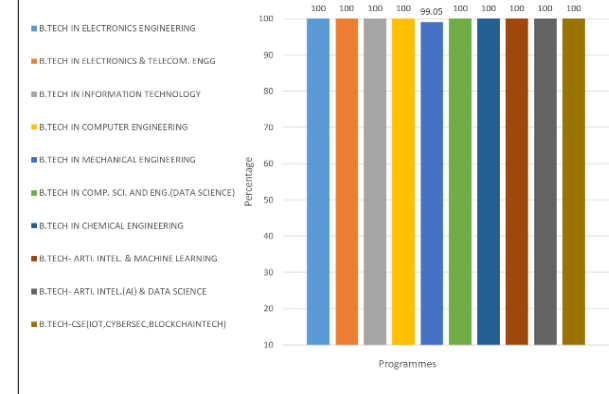
Pass Percentage for UG Programmes for Sem IV

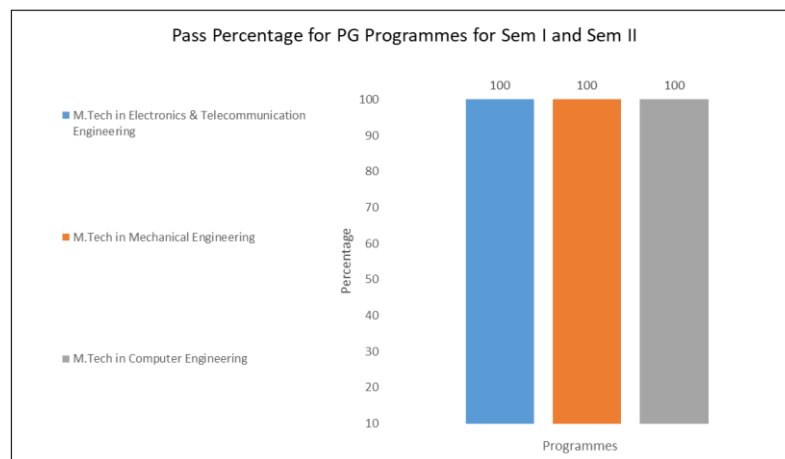


Pass Percentage for UG Programmes for Sem VI



Pass Percentage for UG Programmes for Sem VIII





Shri Amrishbhai Patel instructed the Principal to identify academically weak students at an early stage and ensure that remedial classes are conducted systematically to reduce the failure rate. He further directed that parents be informed and engaged, wherever necessary, regarding their ward's academic performance. Shri Patel emphasized that students should be adequately trained and supported, so as to minimize failures in examinations. Overall performance across departments was very good, with high pass percentages. Members suggested: Conducting subject-wise analysis, especially for first-year courses, such as Mathematics. The members noted the details of the examination results and approved the same.

The Principal, then took the GB members through the details of placements activities & higher studies. Highlights of placement performance were presented:

- Highest package: ₹56 LPA (A.Y. 2024-25)
- Average package: approx. ₹11 LPA (A.Y. 2024-25)

Recruiter feedback from leading companies appreciated the quality of students. More than 145 companies visited the campus for the A.Y. 2024-25 for placement activities of students, passed out in July 2025. For A.Y. 2025-26, 75 companies gave 545 offers. Also, 24 companies have given summer Internship (2 months) for the students of the batch of 2025-26 and 7 companies have given summer Internship (2 months) for the students of the batch of 2026-27, so far. Chairman, Shri. Amrish R. Patel and Dr. Jayant P. Gandhi suggested offering a one-year course on AI for interested students, which will help improve placement opportunities, especially students from core branches. The GB members appreciated the placements and Chairman, Shri. Amrish R. Patel, complimented the principal and the college for the same. The details are given below.



Feedback of the Recruiters

Placements at DJSCE



"DJSCE is one of the best colleges in the western zone and is the epicenter of many activities."
- HR TCS



"DJSCE is one of the best colleges in India."
- HR Infosys

Placements at DJSCE



"DJSCE students are the only students in university of Mumbai qualified for placements in our company after many rigorous placement rounds."
- HR Directi



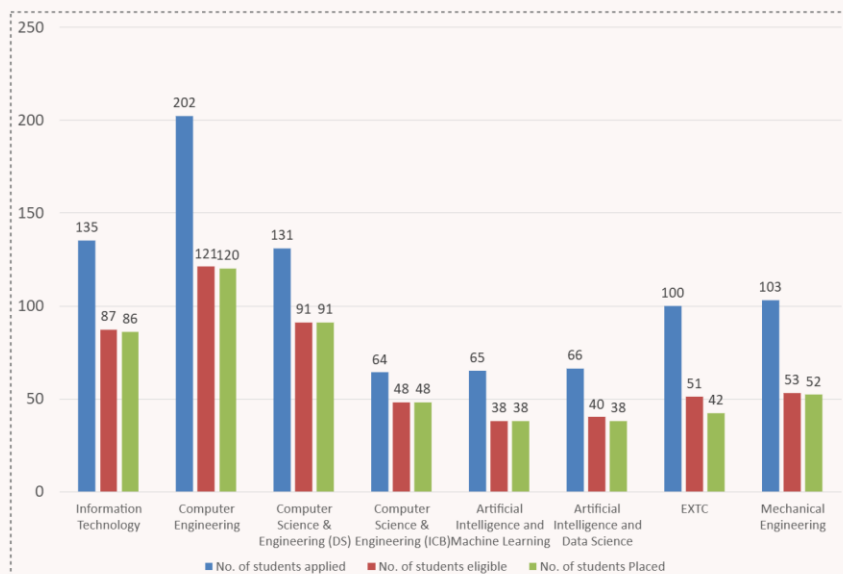
"Great performance by students of DJSCE."
- HR Amdocs

Placements at DJSCE



"The students of djsce are quite enterprising and very talented."

Placement 2024 - 25



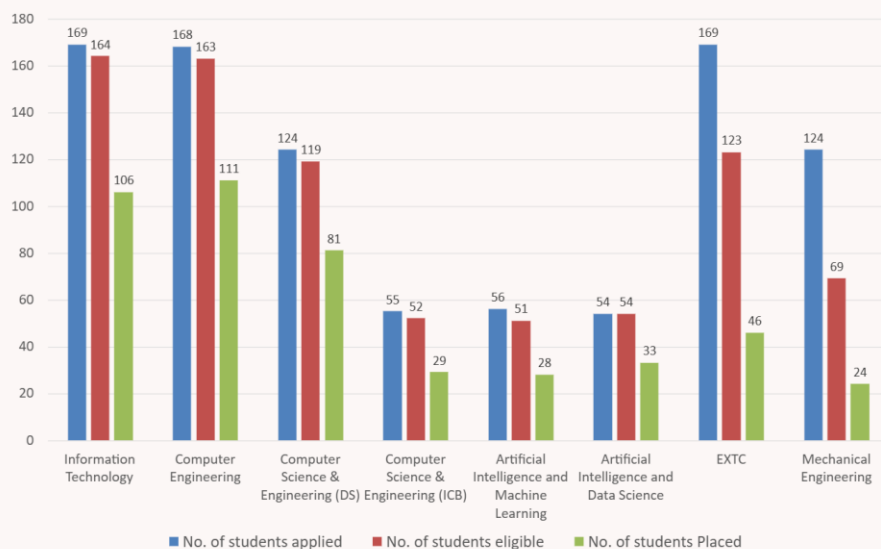
Notable Placements:

Company Name	No. of students	Salary Package in LPA
Zomato	01	56.00
UBER	01	55.00
Flipkart	01	33.00
Myntra	02	32.0
Alpha grep	02	32.0
Google	01	30.0
Juspay	01	27.0
Hitachi Vantara	01	24.0
Twocent Capital	01	24.0
CISCO	01	23.80
Browser Stack	06	20.0
Nineti	01	20.0

Total Placement offers: 757, Average Salary: 11.02 LPA, Median Salary: 10.24 LPA



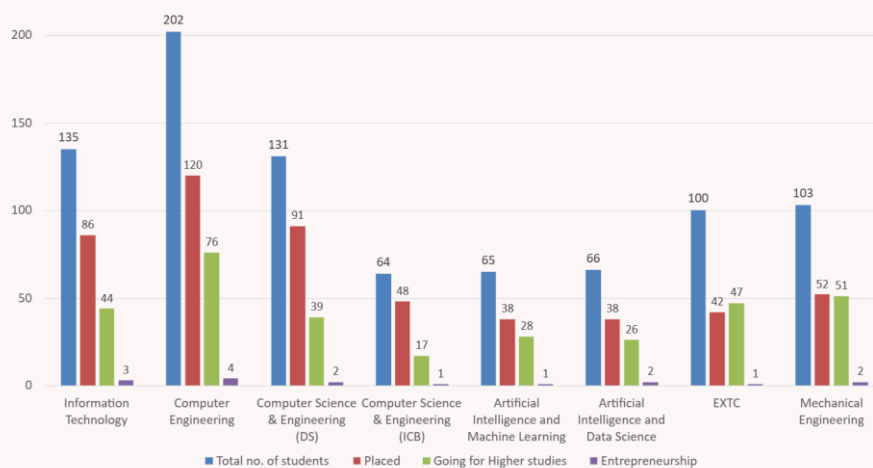
Placement 2025 - 26



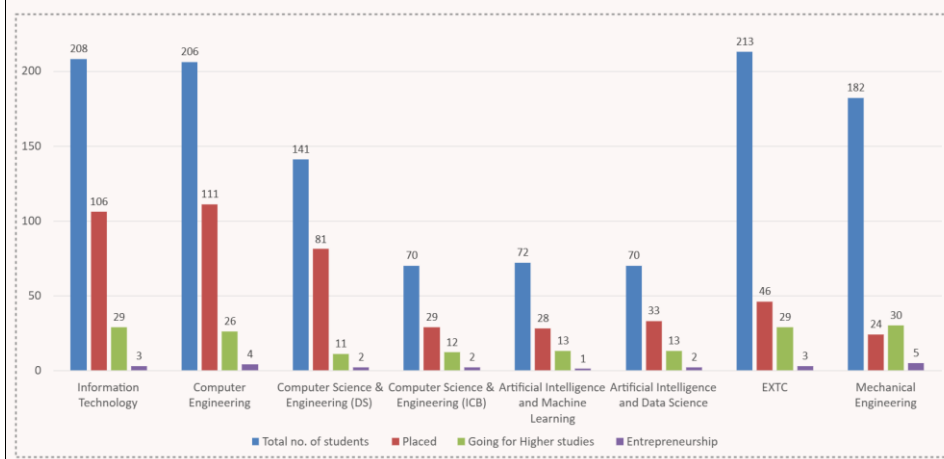
Notable Placements:

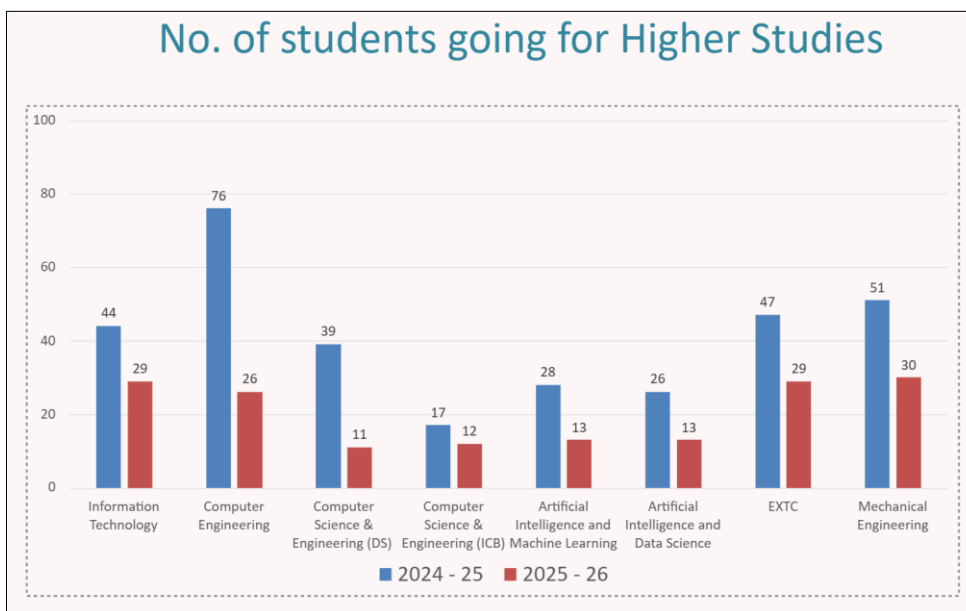
Company Name	No. of students	Salary Package
Google	03	55 LPA
Adobe	01	50 LPA
Salesforce	01	45 LPA
Goldman Sachs	01	30 LPA
Morgan Stanley	06	27 LPA
JPMC	03	19.75 LPA
Apollo Global Management	14	19 LPA
Browser Stack	09	19 LPA
Baker Hughes	02	18 LPA
IDFC First Bank	03	18 LPA
UBS Bank	14	18 LPA

Placement, Higher Studies and Entrepreneurship 2024 - 25



Placement, Higher Studies and Entrepreneurship 2025 - 26





The Governing Body also deliberated on the need to adopt a structured and forward-looking approach for academic and faculty planning in alignment with emerging industry and institutional requirements. After a detailed discussion, the Governing Body observed that the Institute may engage an external expert agency to support strategic planning activities, such as:

- Benchmarking the Institute against leading national and international engineering institutions.
- Assessing and forecasting future academic, research, and faculty requirements.
- Carrying out mapping of competencies, gaps, and growth opportunities in line with evolving industry trends.
- Assisting the Institute in defining a clear future direction and roadmap for sustained academic excellence and research growth.
- Planning and implementing structured faculty training in industry, including short-term and long-term industry immersion programs, to enhance practical exposure, research relevance, and teaching effectiveness.

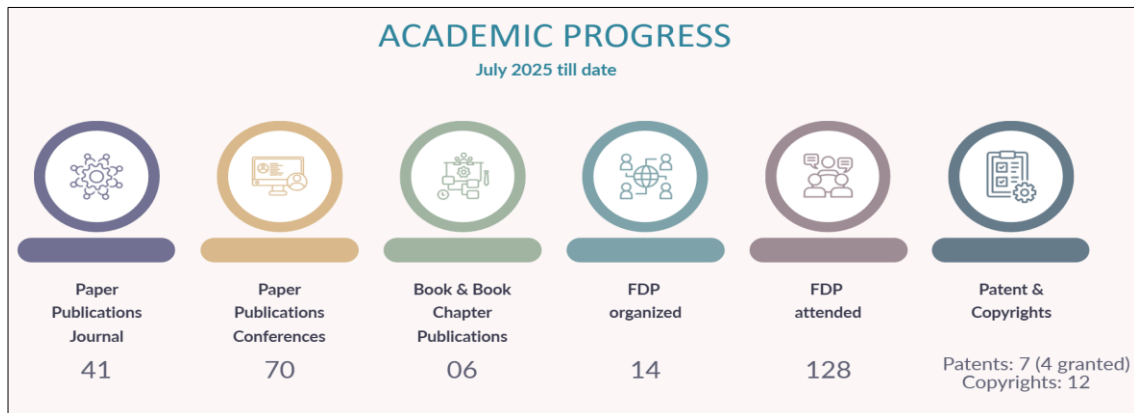
Shri. Nayan Patel mentioned that he can discuss this further with the Principal and accordingly help and assist on the matter.

The Governing Body revisited the matter of incentives for research, in continuation with discussions held in earlier meetings. It was assured that the existing research incentive mechanisms would be reviewed and strengthened. Dr. R. K. Shevgaonkar and Shri Nayanbhai Patel suggested strengthening the Ph.D. program by exploring industry-sponsored PhD models and engaging Professors of Practice from industry for research activities.

Chairman Shri Amrish R. Patel mentioned that the Research Promotion and Consultancy policies of NMIMS (Deemed to be University) will be implemented at DJSCE and asked the Principal to follow-up on the same with him and get it implemented as early as possible.

The Governing Body directed the Institute to establish a structured system for monitoring and evaluating students during internships.

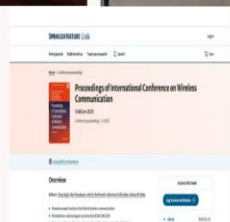
The principal then mentioned that several of the faculty members have published research papers, books as well as copyrights and patents during the period. College rankings were also displayed. Also, notable student's achievements were presented. A brief of the same is given below.



The principal then took the members through the various rankings of the college achieved, so far during the year.



International Conference on Wireless Communication (ICWiCOM 2025)



International Conference on Smart Mechanical Systems for Sustainability (ICSMSS 2025)

ABOUT ICSMSS 2025

ICSMSS 2025 is being organized with a view to bring together the research and development activities in the field of Smart Mechanical Systems for Sustainability. The conference is expected to bring the attention of the research and development community to the latest trends in the field of Smart Mechanical Systems for Sustainability. The conference will provide a platform for the researchers and engineers to present their work and to interact with each other. The conference will also provide a platform for the researchers and engineers to learn from the experts in the field.

ABOUT THE INSTITUTE

SVKM'S Dwarkadas J. Sanghvi College of Engineering is a premier institution in the field of engineering education. The college is known for its high quality education and research. The college has a long history of excellence in the field of engineering education. The college is committed to providing the best quality education and research to its students and faculty members.

ABOUT THE DEPARTMENT OF MECHANICAL ENGINEERING

The Department of Mechanical Engineering is one of the leading departments in the college. The department is known for its high quality education and research. The department has a long history of excellence in the field of mechanical engineering education. The department is committed to providing the best quality education and research to its students and faculty members.

Top Engineering Institute Recognition



DJSCE has once again received **"Top Engineering Institute-Rank 1"** (Times Educational Icons, Mumbai-2025) given by Times of India on 12th November, 2025.

Speaker and Chair at IICCI



Dr. Hari Vasudevan, Principal was invited as a **Speaker as well as Chair** for a panel discussion on the topic, **"The Future of mobility : Accelerating Innovation in the Automotive Sector. Green Powertrains, Connectivity and Supply Chain Partnerships"**.

The event was held at Nehru Centre, Worli, Mumbai and was organized by the Indo - Italian Chamber of Commerce and Industry (IICCI) on 19th and 20th of September

Elsevier Connect 2025

Dr. Hari Vasudevan, Principal was invited as a **Panelist for the Elsevier Connect 2025** at Navi Mumbai, Hotel Taj Vivanta on 29th October 2025.

Dr. Ramesh Sutar, Sr. Librarian was invited as one of the Keynote Speaker, He has delivered the speech on the topic **"Evolving Roles of Library in the Digital Era: How Quality Resources Drive Research Excellence."**



IIC Regional Meet 2025

IIC Regional Meet 2025, organized by the Ministry of Education's Innovation Cell (MIC) and AICTE and hosted by DJSCE, took place on 2nd December 2025.

Total 146 colleges participated in the event. Prominent figures, such as **Hon'ble Minister Shri Mangal Prabhat Lodha** (Ministry of Skill Development & Entrepreneurship and Innovations, Government of Maharashtra), **Mr. Kaustubh Dhavse** (Chief Advisor to the Hon'ble Chief Minister of Maharashtra), **Dr. R. D. Kulkarni** (Vice-Chancellor of University of Mumbai (MU)), **Shri R. Ramanan** (Former Mission Director, Atal Innovation Mission (AIM), NITI Aayog, Government of India) were among the attendees.

The meet recorded total **526 registrations**, reflecting a strong response to the call for fostering innovation at the institutional level. Delegates represented **369 IIC institutions**, **21 non-IIC institutions**, **127 YUKTI innovators** and start-ups, **38 Innovation Ambassadors**, and **10 ecosystem enablers**, making the event a rich convergence of innovation stakeholders.



Higher Education Leader of the Year 2025

Dr. Hari Vasudevan was conferred with an award, titled "**Higher Education Leader of the Year 2025**" by the University Leaders Forum, on 12th December, 2025, at Pune for his educational contribution.



Project Demo – Hon. Shri Ashish Shelar

Group of students presented a VR-AR recreation of Maharashtra's fort to **Hon. Shri Ashish Shelar**. The project showcased many features like realistic 3D models, multilingual narration and interactive features.

← Post

Adv. Ashish Shelar - डॉ. आशिष शेळार
@ShelarAshish

Delighted to meet Team GadXplore, bright students of SVKM's Dwarkadas Jivanlal Sanghvi College of Engineering, Vile Parle, who showcased an impressive VR-AR recreation of Maharashtra's fort like Sindhudurg. With realistic 3D models, multilingual narration and interactive features, their work lets visitors experience our heritage virtually before visiting in person. A commendable initiative to preserve and promote our glorious heritage for future generations. My best wishes!

#AshishShelar



7:57 PM · Sep 10, 2025 · 1,592 Views

Notable Student Achievements

SMART INDIA HACKATHON WINNERS – SOFTWARE EDITION

(8th-9th December 2025)

Number of Winning Teams: 4


PS: Ministry of Corporate Affairs
Nodal Centre: Ahmedabad

PS: Ministry of Development of North Eastern
Region (MoDoNER)
Nodal Centre: Shillong

PS: Ministry of Fisheries, Animal
Husbandry & Dairying
Nodal Centre: Bhopal

PS: National Technical Research
Organisation (NTRO)
Nodal Centre: Indian Institute of
Technology, Jammu

SMART INDIA HACKATHON WINNERS – HARDWARE EDITION

(8th-12th December 2025)

Number of Winning Teams: 1


PS: Ministry of Coal (MoC)
Nodal Centre: Chennai

Notable Student Achievements

DJS ARYA


DJS Arya -
InSpace


All India Rank 1 in InSpace Competition 2025 at Kushinagar, UP


DJS Arya -
CanSat 2025


DJS ANTARIKSH


DJS Antariksh secured **1st place worldwide**, finishing at the top among **102 participating teams** from **multiple countries** across the globe for the **On-Site Finals in Poland**.

1	USA	DJS ANTARIKSH	254.3 s	13	GERMANY	Space Robotics	212.5 s
2	INDIA	EPFL, Ukraine	230.7 s	14	INDIA	Team Raptus, PL	212.1 s
3	USA	4Space	228.8 s	15	INDIA	Prophet002	211.7 s
4	USA	STARR Robotics v.1	225.8 s	16	USA	RoboRex	210.5 s
5	USA	KSI KSI	223.8 s	17	INDIA	ARM Rover Team	210 s
6	INDIA	Waypoint Robotics	218.8 s	18	INDIA	Scat Rover Team	207.5 s
7	INDIA	ARM	218.5 s	19	USA	ARM Space Robotics	207.3 s
8	INDIA	EPFL	217.8 s	20	INDIA	ARM Space Systems	207.3 s
9	INDIA	PhAT	216.3 s	21	INDIA	Maro Rover Workshop	193.0 s
10	INDIA	ARM Rover Team	216.3 s	22	INDIA	Draco Team	193.0 s
11	INDIA	EPFL Space Program	215.8 s	23	INDIA	Expansive Technology Team	193.0 s
12	INDIA	ARM	215.1 s	24	INDIA	FRANK Rover Team	193.0 s
				25	INDIA	Brotherhood	193.0 s

HERC2025 FINALS QUALIFICATION SUMMARY – ON-SITE FORMULA



Notable Student Achievements

DJS KARTING INDIA

1. Formula Kart Design Challenge – Season 9 (FKDC)

Dynamic Events:

- 2nd Place – Acceleration
- 2nd Place – Endurance Race
- 4th Place – Lateral Acceleration
- 5th Place – Autocross
- 5th Place – Skid Pad Static Events
- 1st Place – Business Plan Presentation

Overall Results:

EV Category Overall Rank: 2nd in India
Total EV Teams: 29, Total Participating Teams: 62

2. Morphine Motorsport Series 2025

Dynamic Events:

- 4th Place – Endurance
- 3rd Place – Acceleration

Static Events:

- 4th Place – Design Evaluation

Overall Performance:

All India Rank: 4th in the EV Category



Coimbatore, Tamil Nadu



Notable Student Achievements

DJS PHONIEX



ISRO Robotics Challenge (IRoC-U) 2025,
Bharat Mandapam, New Delhi
 Top 16 teams in India
 Total of 1600+ participants
 Top 16 National Finalist

DJS SPEEDSTERS



FMAE Electric Superbike Championship,
Coimbatore, Tamil Nadu
 Event-Wise Achievements
 AIR 2 – Autocross
 All India Rank (AIR): 4 Overall

48

Notable Student Achievements

National Boeing Aeromodelling Competition



2nd Position at the "Zonal Round of the National Boeing Aeromodelling Competition", which was sponsored by Boeing and organized by IIT Gandhinagar

Major Dhyan Chand Maharashtra Kridaratna Puraskar 2025



Sarthak Meher, for extraordinary performance at sports on 29th August 2025 at Kolhapur, Maharashtra

Notable Student Achievements



Team named "HashMappers", comprising third-year students from the departments of IT & EXTC, has emerged as 1st Runner-up position at "Hack4Safety", a national-level hackathon organized by Odisha Police and held at NIT Rourkela



Team named "Intellects", comprising third-year students from the departments of CSE (ICB) & AI_ML, has emerged as the Track Winner at the "Hack4Safety Hackathon", organized by NIT Rourkela in collaboration with the Odisha Police



First place at "Redact hackathon -2025", which was organised by Suraksha cell, IIC of Sardar Patel Institute of Technology, Mumbai



Runner-up position at "Periscope - Digital Healthcare Hackathon", which was organised by Periscope Technologies Inc



1st Place at "Adappt 4.0 Hackathon" in the Digital Banking and Finance track, MPSTME

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Notable Faculty Achievements



Dr. Hari Vasudevan, Dr. Vinayak Khatawate and Prof. Dharam Ranka

received the **Best Paper award** during the **67th National Convention**

held on **August, 09th 2025, at Thiruvananthapuram, Kerala**

for the research paper, titled "Improving Occupational Health Outcomes and Enhancing Job Satisfaction by the Design and Development of a Passive Overhead Exoskeleton in Industries", published in the Industrial Engineering Journal, Vol. XVIII, Issue No. 03, pp.11-15, 2025.

Dr. Abhijit Joshi was awarded with "**Most Influential Professor**"

at Business School Affaire & **Dewang Mehta** National Education

Leadership Awards on 19th November 2025.



Dr. Kriti Srivastava, Dr. Nilesh Marathe, Dr. Namita Pulgam was awarded **Best**

Paper Presenter for the topic "**TransferFed: A Unified Framework for Blockchain-Secured, Privacy-Preserving, and Incentive-Aware Federated Learning**" at Kalpataru Institute of Technology, **Tiptur** on 25th - 26th July 2025.

Dr. Ramchandra Mangrulkar has been declared as Award Winner in

Best Researcher Award category of

Computer Science Engineering Awards (Cryptography).



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Chairman, Shri. Amrish R. Patel and members congratulated all the teams and faculty mentors as well as the college for the spectacular achievements.

The principal then took the members through several of the various department's achievements and activities for the information of the members. The members appreciated the same and congratulated all those involved in the efforts.

Item 8: Any other item with the permission of the Chairman.

As there was no other item on the agenda, the meeting ended with a vote of thanks to the chair.

Mumbai-400056

Date 16.12.2025

Dr. Hari Vasudevan
(Principal & Member-Secretary)

Minutes confirmed

Shri. Amrish R. Patel
(Chairman, Governing Body)