

Appendix 10

Format for Mandatory Disclosure

10.1	AICTE Permanent Institute ID	:	1-12053991
	Date & Period of last approval	:	F.No.Western/1-46227978712/2026/EOA, dated 16-03-2026, Academic Period: 2026-27 (Click here).
10.2	Name of the Institute	:	Shri Vile Parle Kelavani Mandal's Dwarkadas J. Sanghvi College of Engineering
	Address of the Institution	:	Plot No. U-15, J.V.P.D. Scheme, Bhaktivedanta Swami Marg, Vile Parle (West), Mumbai-400 056.
	City & Pin Code	:	Mumbai-400 056
	State / UT	:	Maharashtra
	Longitude & Latitude	:	72,50,11 & 19,6,55
	Phone number with STD code	:	022-42335000/42335001/26123892
	FAX number with STD code	:	022-26194988
	Office hours at the Institution	:	9:45 a.m. to 5:25 p.m.
	Academic hours at the Institution	:	7:00 a.m. to 5:30 p.m.
	Email	:	info@djsce.ac.in , admin@djsce.ac.in
	Website	:	www.djsce.ac.in
	Nearest Railway Station (dist in Km)	:	Vile Parle/Andheri (2Km - Equidistant)
	Nearest Airport (dist in Km)	:	Chhatrapati Shivaji International Airport, Santacruz (4 Km)
10.3	Type of Institution	:	Govt / Govt aided / University Dept / Deemed Univ / Private-Self Financed
	Category (1) of the Institution	:	Non-Minority /Minority specify Minority: Gujarati Community Linguistic Minority
	Category (2) of the Institution	:	Co-Ed / Women-only
	Autonomous Status	:	Autonomous Status granted by the UGC from A.Y. 2019-20 onwards. (Click here).
	NAAC Accreditation status	:	Accredited, with CGPA of 3.18 out of 4,

		i.e., with an “A” Grade since October 2019 (Click here).
	NBA Accreditation Status	: All 8 Undergraduate programs have been accredited.
10.4	Name of the organization running the Institute	: Shri Vile Parle Kelavani Mandal
	Type of the organization	: Society / Trust / A company established under Section 25 of Companies Act 1956 / PPP / BOT
	Address of the organization	: Shri Bhaidas Sabhagriha Bldg. 1 st Floor, Bhaktivedanta Marg, JVPD, Vile Parle (W), Mumbai – 400 056.
	Registered with	: Society’s Registration Act & Bombay Public Trust Act, 1950
	Registration date	: 7 th April, 1953
	Website of the organization	: www.svkm.ac.in
10.5	Name of the affiliating University/ Board	: University of Mumbai
	Address	: Mahatma Gandhi Road, Fort, Mumbai – 400 032.
	Website	: www.mu.ac.in
	Latest affiliation period	: Permanently Affiliated to UoM from the Academic Year 2017-18 onwards. Letter No. Aff -II/ICD/17-18/1629, dated 10 th November 2017. (Click here).
10.6	Name of Principal / Director	: Dr. Hari Vasudevan
	Exact Designation	: Principal
	Phone number with STD code	: 022-42335000/42335003/26123892
	FAX number with STD code	: 022-26194988
	Email	: principal@djsce.ac.in
	Highest Degree	: Ph.D.
	Field of specialization	: Manufacturing Systems and Strategy, Market Orientation of Manufacturing Firms and World Class Manufacturing.

10.7 Governing Body Members : Details of all members with their position

Sr. No.	Name	Designation
	<u>Nominee of Shri Vile Parle Kelavani Mandal:</u>	
1.	Shri. Amrish R. Patel <i>Chairman, President : Shri Vile Parle Kelavani Mandal (SVKM)</i>	Chairman
2.	Shri. Bharat M. Sanghvi <i>Chairman, Automotive Manufacturers Pvt. Ltd.</i>	Member
3.	Shri. Jayant P. Gandhi <i>Secretary, SVKM, Managing Committee Member (SVKM) & Executive Committee Member (SVKM)</i>	Member
4.	Shri Nayan M. Patel <i>Managing Committee Member (SVKM) & Executive Committee Member (SVKM)</i>	Member
5.	Dr. Raghunath K. Shevgaonkar <i>Professor Emeritus, Department of Electrical Engineering, IIT Bombay</i>	Member
	<u>Teachers of the college:-</u>	
6.	Dr. Prasad S. Joshi, <i>Professor, Department of Electronics & Telecommunications</i>	Member
7.	Dr. M. M. Rananaware <i>Assistant Professor, Applied Chemistry</i>	Member
	<u>Educationist or Industrialist</u>	
8.	Dr. Sharad Mhaikar <i>Pro. Vice-Chancellor, NMIMS (Deemed to be University)</i>	Member
	<u>Administrative Staff of the college</u>	
9.	Ms. Shreeya Hadkar <i>Registrar, DJSCE</i>	Member
	<u>State Government nominee</u>	
10.	Shri Pramod Naik <i>Joint Director, Technical Education, Mumbai Division.</i>	Member
	<u>University Nominee</u>	
11.	Dr. Vidyagauri Lele <i>Former Principal, N. G. Acharya & D. K. Marathe College, Chembur, Mumbai</i>	Member
	<u>Principal of the College</u>	
12.	Dr. Hari Vasudevan	Member-Secretary

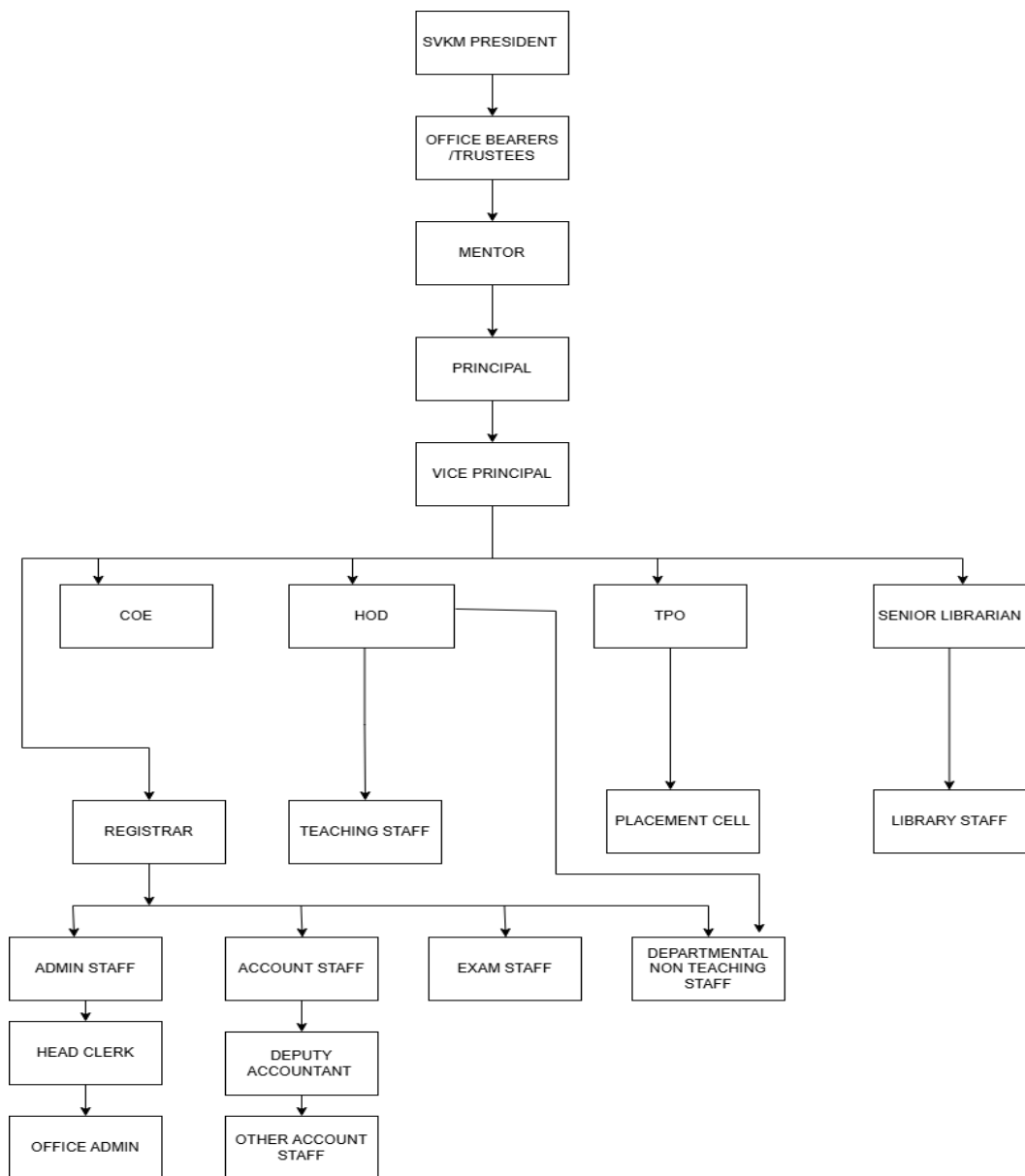
Frequency of meetings : Twice in a year.

10.8 Academic Council members : Details of all members with their position

University guidelines	Designation in Board	Name of the Member	Professional Address & Designation
Principal	Chairman	Dr. Hari Vasudevan	Principal.
All Head of the Departments of the Institute	Member	Dr. Prasad S. Joshi	I/C, Academic Co-ordinator, DJSCE.
	Member	Dr. K.N. Vijaya Kumar	IQAC, Director, DJSCE.
	Member	Dr. Narendra Shekokar	I/C Head, Department of Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology).
	Member	Dr. Meera Narvekar	Head, Department of Computer Engineering.
	Member	Dr. Vinaya Sawant	Head, Department of Information Technology.
	Member	Dr. Amit A. Deshmukh	Head, Department of Electronics & Telecommunication Engineering.
	Member	Dr. Atul Dhale	Head, Department of Mechanical Engineering.
	Member	Dr. Kriti Srivastava	Head, Department of Computer Science and Engineering (Data Science).
	Member	Dr. Aruna Gawde	I/C Head, Department of Artificial Intelligence and Machine Learning.
	Member	Dr. Pratik Kanani	I/C Head, Department of Artificial Intelligence (AI) and Data Science.
Four teachers representing different levels of teaching staff by rotation on the basis of seniority to be nominated by the principal.	Member	Dr. Ramchandra Mangrulkar	Professor, Department of Information Technology.
	Member	Dr. Ashok Tadamalle	Professor, Department of Mechanical Engg.
	Member	Dr. Vishakha Kelkar	Associate Professor, Department of Electronics & Telecommunication Engineering.
	Member	Prof. T. D. Biradar	Department of Electronics & Telecommunication Engineering.
Four professional Experts representing areas such areas as Industry, Engineering, Medicine etc. to be nominated by the governing body.	Member	Dr. Shabbir Merchant	Professor, Electrical Engg. Dept., IIT Bombay, Powai.
	Member	Dr. L. Ganapathy	Professor, Industrial Engineering & Manufacturing Management, NITIE.
	Member	Mr. Suresh Mhatre	Former Vice President, Tata Consultancy Services Ltd., India.
	Member	Dr. Rahul Altekar	Director, Digital Supply Chain Solutions, SAP India Pvt. Ltd., Mumbai.
Three University Nominees	Member	Dr. Dhananjay Kalbande	Sardar Patel Institute of Technology, Andheri, Mumbai.
	Member	Dr. Subhash Shinde	Lokmanya Tilak College of Engineering, Navi Mumbai.
	Member	Dr. Anup Palsokar	S.I.E.S. College of Management Studies, Navi Mumbai.
The Controller of Examinations of the Autonomous college	Member	Ms. Alka Shukla	Controller of Examinations, DJSCE.
A Faculty Member nominated by the Principal (Member Secretary)	Member	Dr. Rajendra Khavekar	Training & Placement Officer and Associate Professor, Mechanical Engineering.

Frequency of meetings : Twice in a year.

9 Organisational Chart



Principal is the academic and administrative head of the college, assisted by Vice Principal, Heads of the Departments and Registrar.

10.10 Student feedback mechanism on Institutional Governance/faculty performance

The Student Council is the main channel for feedback on Governance. There is a formal procedure, forming an integral part of students' performance evaluation of faculty. Formal feedback is also sought from alumni and industry. Informally, feedback is also taken from professional bodies, professionals and other agencies through interactive roles.

10.11 Grievance redressal mechanism for faculty, staff and students

As per the University guidelines, the college has a Women Development Cell (WDC), formed to look after women (female staff and students) grievances, if any. WDC often organizes programmes for the benefit of women. A Grievance Committee also exists in the college to look after the grievances of staff members and to address them. Local Managing Committee also takes care of staff and students grievances. Unfair means committee appointed by the Principal independently enquires any unfair practices followed by the employees and the students and reports the finding of the enquiry to the Principal. Students' Council of the college also plays a vital role in this direction. Many of the grievance related issues are sorted out at the desks of heads of the departments / Principal. Any other major grievances that cannot be sorted out through any of the above committees/mechanisms are referred to the top management for appropriate follow up and advise.

THE MAHARASHTRA PROHIBITION OF RAGGING ACT, 1999

Commencement

The Act has come into force with effect from 1st June, 1999 and the institute will initiate strict action against anyone directly or indirectly involved in ragging.

ANTI RAGGING CELL

The anti ragging cell of the college is headed by the Principal. Vice-Principals, eight Heads of Departments and two first year teachers constitute the other members of the Cell. The contact details of the Principal are 9821464696/022-26123892/022-26107461.

10.12

Name of the Department	:	Electronics and Telecommunication Engg
Course	:	B.Tech.
Level	:	UG / PG
1st Year of approval by the Council	:	1999-2000
NBA Accreditation	:	Yes
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS IETE Students' Chapter
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	180	180	180
No. of students appeared in Sem VIII	211	100	136
No. of students passed in Sem VIII	210	100	136
Students Placed	92	42	80
Average Pay package (Rs./Year)	10.00 L.P.A.	8.60 L.P.A.	7.80 L.P.A.
Students opted for Higher Studies	41	48	51

Name of the Department	:	Information Technology
Course	:	B.Tech.
Level	:	UG / PG
1st Year of approval by the Council	:	1999-2000
NBA Accreditation	:	Yes
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS CSI Students' Chapter
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Alumni Association	:	Yes

	2024-25	2024-25	2023-24
Year wise Sanctioned Intake	180	180	180
No. of students appeared in Sem VIII	206	135	139
No. of students passed in Sem VIII	206	135	139
Students Placed	147	86	92
Average Pay package (Rs./Year)	12.80 L.P.A.	10.42	10.26
Students opted for Higher Studies	41	47	47

Name of the Department	:	Computer Engineering
Course	:	B.Tech.
Level	:	UG / PG
1st Year of approval by the Council	:	2001-2002
NBA Accreditation	:	Yes
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS ACM Students' chapter
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Alumni Association	:	Yes

	2024-25	2024-25	2023-24
Year wise Sanctioned Intake	180	180	180
No. of students appeared in Sem VIII	202	203	140
No. of students passed in Sem VIII	202	202	140
Students Placed	146	120	77
Average Pay package (Rs./Year)	13.20	10.82	10.60
Students opted for Higher Studies	39	80	60

Name of the Department	:	Mechanical Engineering
Course	:	B.Tech.
Level	:	UG / PG
1st Year of approval by the Council	:	2011-2012
NBA Accreditation	:	Yes
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS ASME, DJS NCQM and Students' Chapters of DJS ISME, DJS SAE India & DJS ISHRAE.
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	180	180	180
No. of students appeared in Sem VIII	176	105	128
No. of students passed in Sem VIII	175	103	127
Students Placed	73	50	54
Average Pay package (Rs./Year)	7.80	6.90	6.40
Students opted for Higher Studies	36	53	72

Name of the Department	:	Computer Science and Engineering (Data Science)
Course	:	B.Tech.
Level	:	UG / PG
1st Year of approval by the Council	:	2020-2021
NBA Accreditation	:	No
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS S4DS Students' chapter
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Alumni Association	:	Yes

	2024-25	2024-25	2023-24
Year wise Sanctioned Intake	180	180	120
No. of students appeared in Sem VIII	140	132	66
No. of students passed in Sem VIII	140	131	66
Students Placed	109	87	49
Average Pay package (Rs./Year)	13.40	10.68	10.24
Students opted for Higher Studies	15	41	17

Name of the Department	:	Artificial Intelligence and Machine Learning
Course	:	B.Tech.
Level	:	UG / PG
1st Year of approval by the Council	:	2021-2022
NBA Accreditation	:	No
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS ACM SIGAI Students' chapter

Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	120	120	60
No. of students appeared in Sem VIII	72	65	N.A.
No. of students passed in Sem VIII	72	65	N.A.
Students Placed	42	35	N.A.
Average Pay package (Rs./Year)	11.80	10.20	N.A.
Students opted for Higher Studies	11	29	N.A.

Name of the Department	:	Artificial Intelligence (AI) and Data Science
Course	:	B.Tech.
Level	:	UG / PG
1st Year of approval by the Council	:	2021-2022
NBA Accreditation	:	No
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS NSDC Students' chapter
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	60	60	60
No. of students appeared in Sem VIII	70	66	N.A.
No. of students passed in Sem VIII	70	66	N.A.
Students Placed	42	37	N.A.
Average Pay package (Rs./Year)	11.46	9.69	N.A.
Students opted for Higher Studies	13	27	N.A.

Name of the Department	:	Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology)
Course	:	B.Tech.
Level	:	UG / PG
1st Year of approval by the Council	:	2021-2022
NBA Accreditation	:	No
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS ISACA Students' chapter
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	60	60	60
No. of students appeared in Sem VIII	70	64	N.A.
No. of students passed in Sem VIII	69	64	N.A.
Students Placed	45	46	N.A.
Average Pay package (Rs./Year)	10.18	9.89	N.A.
Students opted for Higher Studies	12	18	N.A.

P.G. Courses:-

Name of the Department	:	Electronics and Telecommunication Engg
Course	:	M.Tech.
Level	:	UG/ PG
1st Year of approval by the Council	:	2011-2012
NBA Accreditation	:	Not eligible yet
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS IETE Students' Chapter
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Grants fetched	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	---	---	---
No. of students appeared in Sem VIII	---	---	---
No. of students passed in Sem VIII	---	---	---
Students Placed	---	---	---
Average Pay package (Rs./Year)	---	---	---
Students opted for Higher Studies	---	---	---

Name of the Department	:	Mechanical Engineering
Course	:	M.Tech.
Level	:	UG/ PG
1st Year of approval by the Council	:	2011-2012
NBA Accreditation	:	Not eligible yet
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS ASME, DJS NCQM and Students' Chapters of DJS ISME, DJS SAE India & DJS ISHRAE.
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Grants fetched	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	18	18	18
No. of students appeared in Sem VIII	---	---	---
No. of students passed in Sem VIII	---	---	---
Students Placed	---	---	---
Average Pay package (Rs./Year)	---	---	---
Students opted for Higher Studies	---	---	---

Name of the Department	:	Computer Engineering
Course	:	M.Tech.
Level	:	UG / PG
1st Year of approval by the Council	:	2012-2013
NBA Accreditation	:	Not eligible yet
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS ACM Students' chapter
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Grant fetched	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	18	18	18
No. of students appeared in Sem VIII	---	---	---
No. of students passed in Sem VIII	---	---	---
Students Placed	---	---	---
Average Pay package (Rs./Year)	---	---	---
Students opted for Higher Studies	---	---	---

Ph.D. Courses:-

Name of the Department	:	Mechanical Engineering
Course	:	Mechanical Engineering
Level	:	UG/PG/Ph.D.
1st Year of approval by the Council	:	2013-2014
NBA Accreditation	:	Not eligible yet
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS ASME, DJS NCQM and Students' Chapters of DJS ISME, DJS SAE India & DJS ISHRAE.
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Grants fetched	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	10	10	10
No. of students appeared in Sem VIII	---	---	---
No. of students passed in Sem VIII	---	---	---
Students Placed	---	---	---
Average Pay package (Rs./Year)	---	---	---
Students opted for Higher Studies	---	---	---

Name of the Department	:	Computer Engineering
Course	:	M.Tech.
Level	:	UG/PG/Ph.D.
1st Year of approval by the Council	:	2015-2016
NBA Accreditation	:	Not eligible yet
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS ACM Students' chapter
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Grant fetched	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	10	10	10
No. of students appeared in Sem VIII	---	---	---
No. of students passed in Sem VIII	---	---	---
Students Placed	---	---	---
Average Pay package (Rs./Year)	---	---	---
Students opted for Higher Studies	---	---	---

Name of the Department	:	Electronics and Telecommunication Engg
Course	:	B.Tech.
Level	:	UG/PG/Ph.D.
1st Year of approval by the Council	:	2015-2016
NBA Accreditation	:	Yes
Doctoral Courses	:	Yes / No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	DJS IETE Students' Chapter
Professional activities	:	Good level of Ind-Inst interaction
Consultancy activities	:	No
Alumni Association	:	Yes

	2025-26	2024-25	2023-24
Year wise Sanctioned Intake	10	10	10
No. of students appeared in Sem VIII	---	---	---
No. of students passed in Sem VIII	---	---	---
Students Placed	---	---	---
Average Pay package (Rs./Year)	---	---	---
Students opted for Higher Studies	---	---	---

10.13 Admission quota#

Entrance test / admission criteria : State Level Entrance Examination (MHT-CET) and as per the directive of Government of Maharashtra and DTE, Maharashtra.

	2025-26	2024-25	2023-24
Fees in rupees (for UG) (Including other fees)	Rs. 2,29,625/-	Rs.2,21,125/-	Rs.2,21,125/-
Fees in rupees (for PG)	Rs.1,21,625/-	Rs.75,000/-	Rs.1,49,125/-

Fees in rupees (for Ph.D.) (Including other fees)	Rs. 75,000/-	Rs. 75,000/-	Rs. 75,000/-
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Number of Fee Waivers offered	:	#12	#18	#25
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Admission Calendar	:	As per DTE, Maharashtra guidelines
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PIO quota	:	Yes / No
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#Under AICTE Tuition Fee Waiver Scheme
@Under SVKM President's Scholarship

10.15 Number of Patents/Design Registrations/Copyrights published during the A.Y. 2025-26:

1. Dr. Hari Vasudevan successfully received a patent grant, titled "Reconfigurable Sectoral Microstrip Antennas for Wideband and Circularly Polarized Response", Application no. 202321080257A, Publication Date: 12/01/2024, Patent No.: 568194, Granted: 30/06/2025.
2. Dr. Hari Vasudevan, Dr. Vinaya Sawant, Prof. Sweedle Machado and Prof. Prachi Satam granted a copyright, titled "Campus Quest 3D, Diary No. LD-32085/2025-CO, published date: 26th September 2025.
3. Dr. Hari Vasudevan, Monali Sankhe, Dr. Monika Mangla and Dr. Pravin Hole successfully registered a copyright titled "A Unified Recruitment Hub" with the Copyright Office, Government of India on 29th September 2025. (Certificate No.: LD-20250174727, Application No.: LD-32090/2025-CO).
4. Prof. Dashrath Kale is granted a copyright title "Enhancing Legal Services with Ai: Integrating Attorney Match Case Analysis and Document Drafting", dated 10-06-2025, Patent Number: 6517/2025-CO/L.
5. Prof. Sudhir Dhekane and Prof. Dashrath Kale successfully registered a copyright titled "F.I.N.D.E.R (Food Industry Network for Digital Recommendation)" from the Government of India, application No: LD-21454/2025-CO, granted on 25th September 2025.
6. Prof. Ruhina Karani, department of Computer engineering, granted a copyright "System for Analyzing Emotional Quotient Using Multimodal Deep Learning on Audio-Video Inputs" IPC NO- A61B 5/16, on 5th September 2025.
7. Prof. Neha Katre and Dr. Vinaya Sawant successfully registered a copyright titled "Gujarati Alphabets Sign Language Dataset" by the Copyright Office, Government of India on 7th August 2025. (No. 14661/2025-CO/L)
8. Dr. Hari Vasudevan, Prof. Priyanca Gonsalves, Prof. Stevina Correia, and Prof. Sweedle Machado successfully registered a copyright titled "Truly Random Number Generation for Cryptographic Algorithms" with the Copyright Office, Government of India on 29th September 2025. (Certificate No.: LD-20250174699, Application No.: LD-34071/2025-CO).

9. Prof. Lynette D'Mello registered a Copyright titled "Gesture controlled remote app for TVs".
10. Prof. Ruhina Karani registered a copyright titled "System for Analyzing Emotional Quotient Using Multimodal Deep Learning on Audio-Video Inputs".
11. Dr. Narendra Shekokar, Dr. Aruna Gawade and Dr. Kranti Ghag successfully received a patent grant titled "Online Examination Monitoring Device" from the Government of India, Patent no: 571108, application No: 202221068170, granted on 25th September 2025.
12. Dr. Hari Vasudevan, Dr. Amit Deshmukh, Dr. Supriya Dicholkar and Dr. Kranti Ghag has published a patent titled "A Smart Wardrobe", Application no. 202521077917, Publication Date: 29/08/2025.
13. Dr. Hari Vasudevan has published a patent titled "A Medicine Dispenser", Application no. 202521037792, Publication Date: 15/08/2025.
14. Dr. Hari Vasudevan has published a patent titled "Gesture to Speech Converter", Application no. 202521073771, Publication Date: 15/08/2025.
15. Dr. Hari Vasudevan and Dr. Meera Narvekar successfully received a patent grant, titled "A System for Detection and Classification of Tomato Disease Using Deep Learning", Application No. 202221024242 A, Patent No.: 573386, Granted: 06/11/2025.
16. Dr. Hari Vasudevan, Dr. Ramchandra Mangrulkar, Prof. Harshal Dalvi and Prof. Arjun Jaiswal, have successfully registered a copyright titled "Prompt Injection Attacks in Financial Domain" on 14th August 2025 (Diary No. LD-32724/2025-CO).
17. Dr. Vinaya Sawant, Prof. Stevina Correia, Prof. Neha Katre and Prof. Sharvari Patil have successfully registered a copyright titled "Dynamic Timetable Generator Using Excel VBA" on 9th August 2025 (Diary No. LD-32096/2025-CO).
18. Dr. Vinaya Sawant, Dr. Hari Vasudevan, Prof. Sweedle Machado and Prof. Prachi Satam, successfully registered a copyright titled "Gujarati Alphabets Sign Language Dataset" on 26th September 2025 (Diary No. LD-32085/2025-CO).
19. Dr. Kriti Srivastava and Mrudul Arkadi published a patent "AI and IoT-Driven Real-Time Air Quality Forecasting and Personalized Asthma Alert System", LD202521073520, Date of Filing: 1st August 2025, Date of Publication/ Grant: 10th October 2025.
20. Dr. Narendra Shekokar has published a patent titled "Ground Water level Detection System", Application Number: 202521096178, date of publication: 21st November 2025.
21. A copyright granted to Dr. Hari Vasudevan, Dr. Vinaya Sawant, Neha Agrawal, Sharvari Patil "Resource-aware scheduling algorithm for distributed machine learning in a Heterogeneous Environment", Dairy No. LD-32828/2025-CO, Date of Filing: 15th August 2025, Date of Publication/ Grant: 1st December 2025.

22. Dr. Hari Vasudevan and Dr. Vinayak Khatawate were granted a Design Registration "Compact Solar EV Chassis", Design No: 471117-001, Class: 12-08, Date of Registration: 26/08/2025, Date of Issue: 11/12/2025.
23. Dr. Hari Vasudevan and Dr. Vinayak Khatawate were granted a Design Registration "Go-Kart – Brake Rotor", Design No: 471809-001, Class: 12-16, Date of Registration: 30/08/2025, Date of Issue: 22/12/2025.
24. Dr. Hari Vasudevan and Dr. Vinayak Khatawate were granted a Design Registration "Go-Kart Chassis", Design No: 471754-001, Class: 12-08, Date of Registration: 29/08/2025, Date of Issue: 01/01/2026.
25. Dr. Hari Vasudevan and Dr. Vinayak Khatawate were granted a Design Registration "Electric Race Car Chassis", Design No: 471277-001, Class: 12-08, Date of Registration: 26/08/2025, Date of Issue: 01/01/2026.
26. Dr. Hari Vasudevan and Dr. Vinayak Khatawate were granted a Design Registration "Aerodynamic Fairing for EV Bike", Design No: 471280-001, Class: 12-11, Date of Registration: 26/08/2025, Date of Issue: 08/01/2026.
27. Prof. Vipul Kushwaha published a patent "Anomaly Detection in Liquid Tanks Using Time series Analysis", LD20260181155, Date of Filing: 26th November 2025, Date of Publication/ Grant: 29th January 2026.
28. A copyright granted to Dr. Vinaya Sawant, Neha Agrawal and Sharvari Patil "IoT-Based Energy and Environment Monitoring System with Data Visualization and Optimization", Dairy No. LD-32104/2025-CO, Date of Filing: 09th August 2025, Date of Publication/ Grant: 20th March 2026.
29. Dr. Meera Narvekar and Dr. Kiran Bhowmick published a patent "ChatGPT said AnAAC tool for Indian users with multilingual support, dynamic boards, emergency alerts and parental controls to ensure easy access, child safety and comprehensive usage tracking", LD-35179/2025-CO, Date of Filing: 01st September 2025, Date of Publication/ Grant: 10th April 2026.
30. Dr. Hari Vasudevan, Dr. K. N. Vijayakumar and Rohitkumar Chaurasia were granted a Design Registration "Vertical Spinner", Design No: 471811-001, Class: 22-02, Date of Registration: 30/08/2025, Date of Issue: 27/05/2026.
31. Dr. Hari Vasudevan, Dr. K. N. Vijayakumar, Dr. Vinayak Khatawate and Dr. Bronin Cyriac were granted a Design Registration "Knuckle Joint for EV", Design No: 471118-001, Class: 12-16, Date of Registration: 26/08/2025, Date of Issue: 02/06/2026.
32. Dr. Hari Vasudevan and Dr. Vinayak Khatawate were granted a Design Registration "Automatic Staircase Climber", Design No: 471121-001, Class: 12-05, Date of Registration: 26/08/2025, Date of Issue: 04/06/2026.
33. Dr. Hari Vasudevan, Dr. K. N. Vijayakumar and Greegory Mathew were granted a Design Registration "Wheel Knuckle for Steering Assembly", Design No: 471563-001, Class: 12-16, Date of Registration: 28/08/2025, Date of Issue: 05/06/2026.

34. Dr. Hari Vasudevan, Dr. K. N. Vijayakumar, Dr. Vinayak Khatawate and Vinit Katira were granted a Design Registration “Single-Circuit Hydraulic Brake Master Cylinder”, Design No: 471279-001, Class: 15-09, Date of Registration: 26/08/2025, Date of Issue: 18/06/2026.
35. Dr. Hari Vasudevan, Dr. K. N. Vijayakumar and Dr. Bronin Cyriac were granted a Design Registration “Chassis for Electric Vehicle”, Design No: 471116-001, Class: 12-08, Date of Registration: 26/08/2025, Date of Issue: 02/07/2026.

10.18 Counseling / Mentoring

Career Counseling:

Dwarkadas J. Sanghvi College of Engineering has made its own global identity through its dynamic and distinguished alumina in the last one decade. Many of its students, after completing graduation from DJSCE, have opted for higher education and have excelled in their chosen career path.

Looking at the trend of students pursuing higher education after undergraduate studies, the college has come up with a counseling centre in 2008. This counseling centre, managed by faculty offers guidance to the students opting for higher education in the following areas:

- Helps students to decide the stream of specialization, Institute/ university selection, application procedure etc.
- Motivates and encourages students to pursue research work, paper publication and participation in seminars and conferences.
- Provides guidance and orientation in selecting electives prescribed under graduate curriculum.
- Provides help in deciding on the final year projects with specific focus on their area of specialisation.
- Offers continuous interaction with students, organise guest lectures/ sessions by alumina and experts from the industry and related fields of higher education.
- Grooms the students to face the global challenges / competitions while securing admission to their dream universities / institutes.

10.16 Infrastructural information

Classroom/Tutorial Room facilities



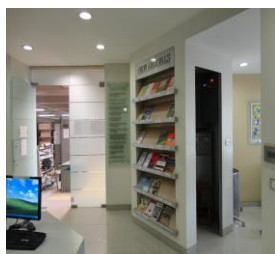
Laboratory details



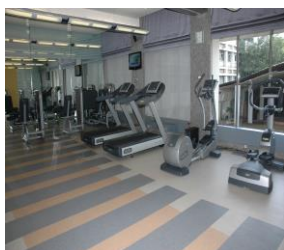
Computer Centre facilities



Library facilities



Gymnasium facilities



MOUs signed with Industry & University

1) Henkel Adhesive Technologies India Pvt. Ltd., Pune & DJSCE, Mumbai

DJSCE has signed a Memorandum of Understanding (MoU) with Henkel Adhesive Technologies India Pvt. Ltd., Pune, on 10 April 2025 to strengthen industry-academia collaboration in the field of adhesive technologies and engineering applications.

This partnership aims to bridge the gap between academic learning and industrial practices by enabling students and faculty to work on real-world engineering challenges.

Objectives of the Collaboration

- To promote industry-academia interaction.
- To facilitate collaborative research, training, and consultancy activities.
- To provide practical exposure to students in advanced adhesive technologies.
- To support skill development aligned with industry requirements.

Key Areas of Collaboration

- Research and Consultancy Projects: Joint work on industry-relevant engineering problems.
- Student Internships and Projects: Industry-defined research topics and hands-on project opportunities.
- Access to Industry Facilities: Students and faculty will get access to Henkel Innovation Center, Hinjewadi, Pune.
- Technical Training and Skill Development: Specialized training programs based on industrial needs.
- Publications and Academic Output: Opportunities for joint publications (with prior approval from Henkel).

2) RWTH Aachen University, Germany & DJSCE, Mumbai

DJSCE has entered into a Memorandum of Understanding (MoU) with the RWTH Aachen University, Germany. This collaboration aims to strengthen international academic and research engagement between the institutions.

The MoU reflects a shared commitment to promoting global cooperation in education, research, and innovation, particularly in engineering and interdisciplinary domains.

Objectives of the Collaboration

- To promote international academic and research cooperation.
- To create a structured framework for joint academic and research activities.
- To enhance global exposure for students and faculty.

Key Areas of Collaboration

- Student Internships, Higher Studies, and Research Opportunities (including international and hybrid research engagements).
- Joint Research Projects: Collaborative work in emerging engineering & scientific domains.
- Faculty Collaboration: Exchange of expertise, lectures and joint supervision.
- Academic Programs and Activities: Workshops, seminars, training programs and short-term courses.

3) MongoDB & DJSCE, Mumbai

DJSCE has successfully collaborated with MongoDB through signing of a Memorandum of Understanding (MoU).

This MoU marks an important step toward empowering faculty and students with industry-relevant skills, hands-on learning opportunities and exposure to cutting-edge database technologies. Through this collaboration, students and faculty will benefit from expert sessions, technical workshops, certification opportunities and industry-driven initiatives aimed at bridging the gap between academia & industry.

10.17 Academic Sessions	:	As declared by University of Mumbai.
Examination system, Year / Sem	:	Semester
Period of declaration of result	:	As decided by the University of Mumbai.

Medical facilities:

SVKM, the parent body has a Health Check up Centre for the teaching and non-teaching staff members of all its institutions. We have a group insurance policy with The New India Assurance Co. Ltd. for all employees.

First aid boxes are made available in laboratories, workshop premises, office etc. Two of our workshop instructors have been given training on first aid.

R. N. Cooper Hospital, Max Nanavati Hospital, Bhavishya Arogya Nidhi Hospital and number of other private nursing homes in the vicinity often cater to the needs of staff and students.

Student Insurance	:	Yes. Yuva Raksha Group Insurance Scheme. With National Insurance Co. Ltd.
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10.19 Students Activity Body

Notification regarding formation of the Student's Council under the provisions of section 40(2) (b) of the Maharashtra University Act, 1994.

1	Principal- Chairman	-	Dr. Hari Vasudevan
2	One faculty member, Nominated by the Principal	-	Dr. Ameya Kadam
3	Teacher-in-charge of the National Cadet Crops	-	N.A.
4	National Service Scheme Programme Officer	-	Mr. Vyankatesh Bagal Mr. Rahul Taware Ms. Alisha Banz

5	One student from each class, who has shown academic merit at the examination held in the preceding year and who engaged in full-time studies in the college, nominated by the Principal	Lotalikar Soham Vivek [F.Y. B.Tech. – EXTC Engg.] Gala Isha Sanjay [F.Y. B.Tech. – IT] Prajapati Laxmi Gulabchand [F.Y. B.Tech. – Computer Engg.] Jain Shrushti Manoj [F.Y. B.Tech. – Mechanical Engg.] Furia Krupali Hiten [F.Y. B.Tech. – CSE (DS)] Sharma Sahil Ganesh [F.Y. B.Tech. – AI_ML] Anushri Venkataramanan [F.Y. B.Tech. – AI_DS] Sukhatankar Gargi Prashant [F.Y. B.Tech. – CSE(ICB)] Bhushan Tulsi Bidya [S.Y. B.Tech. – EXTC Engg.] Sarthak Mahale [S.Y. B.Tech. – IT] Singh Hemant Subash [S.Y. B.Tech. – Computer Engg.] Abhishek Mishra [S.Y. B.Tech. – Mechanical Engg.] Dev Patel [S.Y. B.Tech. – CSE (DS)] Lazeen Manasia [S.Y. B.Tech. – AI_ML] Saraf Yukta Vaibhav [S.Y. B.Tech. – AI_DS] Suraj Shinde [S.Y. B.Tech. – CSE(ICB)]
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			Harsh Milind Pawar [T.Y. B.Tech. – Production Engg.] Goel Disha Vijay [T.Y. B.Tech. – EXTC] Chirag Jain [T.Y. B.Tech. – IT] Harkare Vijay Jayawant [T.Y. B.Tech. – Computer Engg.] Mishra Mangesh Jaiprakash [S.Y. B.Tech. – Mechanical Engg.] Dev Patel [T.Y. B.Tech. – CSE (DS)]
			Rane Abhijay Rajiv [T.Y. B.Tech. – EXTC] Ajmera Aditya Mehul [T.Y. B.Tech. – Computer Engg.] Shah Deep Nimesh [B.Tech. – Mechanical Engg.]
6	Director of Sports and Physical Education, if any	-	Vacant
7	One Student from each of the following activities who has shown outstanding performance, nominated by the Principal, namely :-		
	(i) Sports	-	Mr. Aiyer Anirudha
	(ii) National Service Scheme & Adult Education	-	Mr. Rugved Mahulkar
	(iii) National Cadet	-	Vacant
	(iv) Cultural Activities	-	Mr. Momin Kasmani
8	Two lady students nominated by the Principal	-	Ms. Nirali Hirpara Ms. Meera Dedhia

Cultural activities:

The Students Council organises various events and activities throughout the year for students, like “Miles with Meanings”, Robotics, Marathon, Interdepartmental Dance Competition, Inter-college Dance Competition including DJSCE. The Annual Socio Cultural, Sports & Technical Festival “TRINITY” is organised by DJSCE, which gets tremendous response from students.

Literary activities:

The NSS College Unit organizes a number of activities throughout the year. They are planned and executed by the Unit to inculcate the spirit of social commitment in our

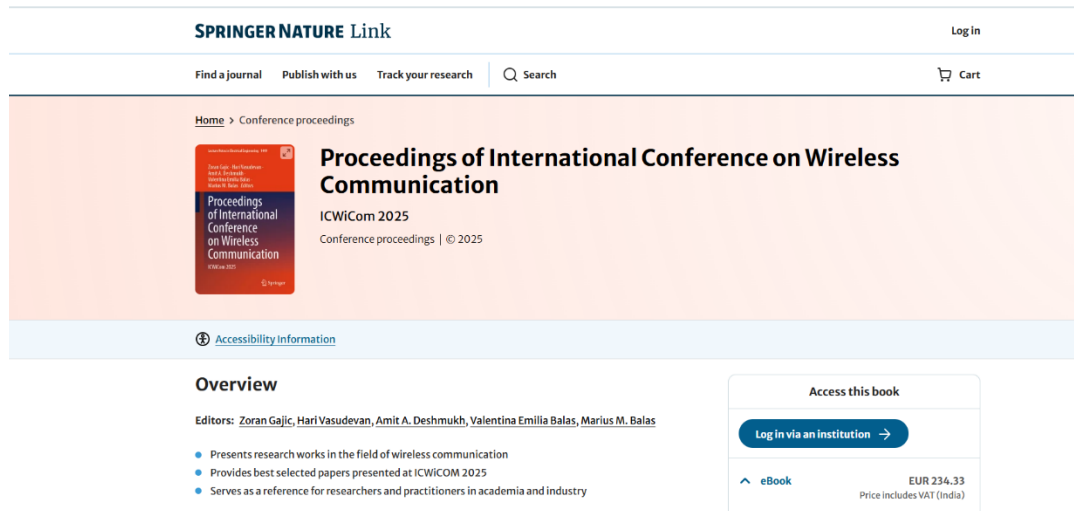
students. Few of the activities involved were Tree Plantation Drive, Old Age Home Visit, Pollution Awareness, Beach Clean Up, Energy Conservation, Animal Hospital Visit, Blood Donation, Tech for Young, Charity Drive and Deeds of Kindness to name a few.

MAJOR EVENTS HELD IN THE INSTITUTE

- 1) 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.



- 2) Department of Electronics and Telecommunication Engineering organised the International Conference on Wireless Communication (ICWiCOM) on 10th and 11th October, 2025 with the objective of promoting research and innovation in the field of wireless communication at the institute. The conference serves as a platform for **idea exchange, technical discussions, and exposure to emerging technologies**, bringing together **eminent experts, researchers, academicians, and industry professionals** from domains of **antenna and microwave design, networking & signal processing, embedded systems and the Internet of Things (IoT), Telemedicine and Image/Signal Processing for Wireless Applications**. Overall, ICWiCOM provides a valuable platform to share advancements, discuss practical applications, and strengthen the research ecosystem in wireless communication.



- 3) The Department of Information Technology organized an AICTE Training and Learning Academy approved Faculty Development Program, titled **“Ethical and Responsible AI: Harnessing XAI for India’s Economic Future”**, during 14–19 July 2025. The FDP received a grant of ₹ 2.88 lakh. The FDP aimed to provide participants with a comprehensive understanding of ethical principles in AI and the role of Explainable AI (XAI) in enhancing transparency and trust. It focused on familiarizing attendees with India’s AI governance policies, bias detection and mitigation techniques. The program ultimately equipped participants to integrate ethical XAI practices into AI models. The program was attended by 51 participants from across India. In addition to numerous expert sessions, FDP also included activities like article summary and reflection journal. These activities promote critical analysis and reflective learning by engaging participants.



- 4) **CodeVerse 2025** was organised on 8th November 2025 by the CodeAI Club of the Department of Artificial Intelligence & Machine Learning, marked the club’s first mega technical event. With over 200 registrations, the event attracted enthusiastic participation not only from DJSCE but also from reputed institutions such as KJ Somaiya Engineering College (Sion), Vidyalanagar Institute of Technology (Wadala) and VJTI Mumbai, making it a vibrant intercollegiate competition.

The event featured industry-focused challenges in Machine Learning and large-scale debugging, offering participants an immersive and hands-on engineering experience. The overwhelming response, competitive spirit, and high-quality participation established CodeVerse as a flagship event of the CodeAI Club and a significant milestone for the AIML Department.



Winners of CodeVerse 2025 along with faculty members of AIML Department

5. CodeShastra is the flagship annual 24-hour hackathon organized by DJSCSI (DJS' Computer Society of India). The competition serves as an official platform where talented developers and problem-solvers build functional solutions for real-world challenges under tight time constraints. Teams use modern technologies to turn their ideas into working prototypes, which are then evaluated by a panel of industry experts. Ultimately, CodeShastra stands as a benchmark of engineering excellence and teamwork, bridging the gap between academic talent and the tech industry.



6. State Level Project Competition DJ ASCII 2026 was held on April 18 and April 24, 2026. This annual project competition is jointly organized by the Departments of Computer Engineering and Information Technology. The project competition received huge number of entries from various



colleges across the state. Among the huge number of entries received, 106 entries were shortlisted for first round held on April 18. The entire event was held in physical mode in 10 parallel tracks judged by experienced and renowned academicians and industry experts. 12 teams were shortlisted for round 2 following a rigorous intensive review by panel of experts. All judges for round 1 and round 2 are well experienced in the field of IT and their rich knowledge in the respective domains have given students exposure to contribute and understand the problem in depth.

7. On 11th & 12th April 2026, Student Chapter - DJS S4DS, successfully organized DataHack 4.0, which received an overwhelming response with 1,600+ registrations and participation from 40 teams. With ScaleUp as the Title Sponsor, the event brought together students, professionals and AI enthusiasts to tackle challenging real-world problem statements across Core Machine Learning, Explainable AI (XAI), Agentic AI, and Generative AI. The event fostered 24 hours of collaboration, innovation, and technical excellence as participants showcased their analytical thinking and problem-solving capabilities. Apt, Aretis Lab, Nife.io, Appinsource, Algorisys, Napptix, Curvet AI, Elsypr, and Imagica offered internship opportunities, enabling participants to explore promising career prospects. The event concluded with teams presenting innovative AI-driven solutions before judges.



8. DJSCE successfully organized Synergy 3.0, its flagship 24-hour national-level interdisciplinary hackathon, jointly hosted by department of AI&ML (DJS ACM SIGAI), AI&DS (NSDC) and CSE-ICB (DJS ISACA). The event, themed "Alice in the Borderland," attracted 144 registered teams competing in domains such as AI/ML, Cybersecurity, Blockchain, Web Development, and Open Innovation. Following a rigorous selection process, 40 teams (26 internal and 14 external) from leading institutes, including DJSCE, TSEC, VJTI, SFIT and FRCRCE advanced to the final round. The hackathon featured a total prize pool of ₹50,000. Team UntrainedModels from TSEC emerged as the Winner, receiving a cash prize of ₹25,000. Team 1HP_CLUTCH, a cross-college team comprising students from TSEC, FRCRCE, SFIT and DJSCE secured the First Runner-Up position and was awarded ₹15,000. Team MergeOrigin from VJTI claimed the Second Runner-Up position, receiving ₹10,000.



FACULTY MEMBERS' ACHIEVEMENTS

1. 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.
2. Dr. Abhijit Joshi was awarded with "Most Influential Professor" at Business School Affaire & Dewang Mehta National Education Leadership Awards on 19th November 2025.
3. 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.
4. Dr. Ramchandra Mangrulkar has been declared as Award Winner in Best Researcher Award category of Computer Science Engineering Awards (Cryptography).
5. Dr. Hari Vasudevan received the "Higher Education Leader of the Year 2025", given by the University Leaders Forum, at Pune on 12th December, 2025.
6. Dr. Hari Vasudevan, has been Nominated by the Vice-Chancellor of the University of Mumbai on the Governing Body of Vidyavardhini's College of Engineering & Technology, Vasai Road from April 2026.
7. Dr. Hari Vasudevan, has been Nominated by the Vice-Chancellor of the University of Mumbai on the Governing Body of Viva Institute of Technology, Virar from June 2026.
8. Dr. Aarti G. Ambekar, Asst. Professor, EXTC Engineering received International editorial recognition by SPRINGER NATURE as an Editorial Board member of Journal Scientific Reports for the year 2026, with following awards Editor of Distinction Awards 2026' namely - Authors Service and Editorial Contribution award, during May 2026.
9. Dr. Hari Vasudevan, has been Nominated by the Vice-Chancellor of the University of Mumbai on the Academic Council of Saraswati Education Society's Saraswati College of Engineering, Kharghar, Navi Mumbai from January 2026.

Students Team's achievements

Awards won by students in State/ National / International level events:

1. Vinay Vora (TY IT), Sujal Choudhari (Final Year IT), Taarak Gada (Final Year IT), Saurabh Halder (Final Year IT), showcased an impressive VR-AR recreation of Maharashtra's fort like Sindhudurg to Adv. Ashish Shelar, Cabinet Minister of Information Technology & Cultural affairs GOM, MLA Vandre West, Spl Invitee BJP

National Executive and Board member Asian Cricket Council on 10th September 2025. With realistic 3D models, multilingual narration and interactive features, their work lets visitors experience our heritage virtually before visiting in person.

2. Ronit Mehta, student from the department of CSE(DS) and Manushri Bhuyan, student from the department of AI_ML secured 1st position, at "CODE FOR GOOD CHALLENGES" (CFG) hackathon, which was organized by J P Morgan Chase on 7th and 8th June, 2025.
3. Sarthak Meher, Student from IT class for being awarded with "Major Dhyan Chand Maharashtra Kridaratna Puraskar 2025" for extraordinary performance at sports on 29th August 2025 at Kolhapur. It was organised by Major Dhyan Chand Maharashtra Kridaratna Puraskar Samiti, Delhi Paramedical Board (Government of Delhi) and Kaliraman Foundation India.
4. Varun Nitin Mutha, from the department of EXTC was National Finalist in the Sociovision Challenge conducted by Inceptio IEC (An Innovation and Entrepreneurship Cell) of NMIMS' Mukesh Patel School of Technology Management and Engineering, Mumbai in October 2025.
5. Suraj Shinde, Selected in Indian Navy as an officer (Sub-lieutenant, Class 1 officer). He will be joining as a Pilot.
6. Vashsmith Shah, Rishabh Makwana and Swarnim Bane (Team name: Last Epoch), students from AI_DS department won 1st Place at "WEBATHON 2.0" Hackathon, which was organized by Saboo Siddik College of Engineering, Mumbai.
7. Jainam Barbhaya from Third Year IT and his team secured a Top 9 Rank out of 8744 Teams across India for Designing a Chain-of-Thought-Based LLM System for Solving Complex Spatial Analysis Tasks through Intelligent Geoprocessing Orchestration in a 30-hour Hackathon organized by National Remote Sensing Center (NRSC), Hyderabad on 7th–8th August 2025.
8. Yash Pathare, Nitika Jain and Siddharth Pattanayak students of Final year, from the department of AI_ML registered copyright for the work titled "Child screen monitoring system using Federated Learning".
9. Om Viroje (TY CSE[ICB]) and Team has won the Qimaya Quantum Hackathon, organized by IIIT Bangalore and they are awarded a cash prize of ₹2.5 Lakhs and a fully funded WISER Quantum Summer Research seat organized between 7 November 2025.
10. Krish Mistry, Krish Shah and Aagam Shah, students of Final year registered copyright for the work titled "Using Existing CCTV Network for Crowd Monitoring".
11. Two teams of the students from DJSCE have secured First Prize at "All Coding Excellence (ACE 2.0)", National Level Hackathon in the Health and Wellness domain. The said event was organized by NMIMS (Deemed to be University), Mumbai on 13th of September 2025. Team 1 includes Sakshi Gandhi (CSE[DS]), Omkar Kudalkar (CSE[DS]), Vansh Patil (CSE[DS]) and Jivanshu Mishra (CSE[ICB]). Team 2 includes Moksh Jain (CSE[DS]) and Vinay Vora (IT).

12. Veehant Rambhiya, Final year Mechanical Engineering student, secured 1st runner up position, at Launchpad Engineering track-2025 competition, organized by A1 Fence and Product (P) Ltd; Sanjan, Gujrat.
13. Vansh Mehta, Sattva Doshi, Mahek Vira, Ram Palan, Vipul Gupta and Harsha Kanani, (department of IT) successfully registered a copyright titled “Gujarati Alphabets Sign Language Dataset” by the Copyright Office, Government of India on 7th August 2025. (No. 14661/2025-CO/L).
14. Yukta Chaudhari (S.Y. IT) from team CodeSib for securing 1st place in the NASA Space Apps Challenge 2025 – Local Round and being nominated for Global Judging.
15. Om Viroje, Student from the department of CSE(ICB), secured the 2nd position at the "Srinivasa Ramanujan Mathematics Competition", held at IISc Bengaluru from 30th September to 2nd October 2025. He has also been selected to represent India at the prestigious "Simon Marais International Mathematics Competition", scheduled to be held in March, 2026.
16. Team name Bitflippers consisting of Arpit Doshi (IT), Devansh Raulo (IT), Dhairya Shukla (IT), Sachhidananda Mahapatro (IT) and Agrim Tawani (EXTC) won 1st prize at "Yellow Network" hackathon powered by Bizthon held at IIT Delhi on 24th & 25th of September 2025 with a cash prize of \$5000 and additional perks.
17. Avena Jain and Jay Mehta students from the department of Computer Science and Engineering (Data Science) secured 1st Prize at Mumbai Ideathon organized by IEEE chapter of TCET, Mumbai on 26th and 27th September 2025.
18. Taher Afsar, Vedant Naik, Saumaya Desai and Vivek Nair students from the department of Computer Science and Engineering (Data Science) secured 1st Position at "Bit N Build" hackathon, sponsored by IDFC First Bank and Organized by Fr. Conceicao Rodrigues College of Engineering, Bandra, Mumbai on 11th & 12th October, 2025.
19. Rasika Adishesan, Tilak Devi and Raghav Gohil, students of Final year, from the department of AI_ML, registered copyright for the work titled “Speech Misarticulation Assessment Using Deep Learning Techniques”.
20. Advika Lad, Devansh Rathor and Gaurav Mehta, pass out students registered copyright for the work titled “Floblocks: An Extensible Paper based block programming tool for affordable high school programming”.
21. Omkar Haryan, student from the department of Computer Science and Engineering (Data Science, secured "Runner-up Place" & Best Data Story-telling winner award at the "Consulting Case Study Competition" organized by Avenir Data Analytics Club at IES Management College Campus,Bandra, Mumbai on 10th October 2025.
22. Ms. Tejashree Parab, Second Year student from the department of Mechanical Engineering, won the “Gold Medal” at the Intercollegiate Women’s Judo Competition 2025-26, organized by the University of Mumbai, on 19th of September 2025.
23. Param Lodaya, Hriday Patel, Ronak Bhatia and Veer Shah, students from the department of CSE(ICB), secured 1st place at the Quantum Computing Hackathon

hosted by IIIT Nagpur. It was a national-level hackathon with participation from over 400 teams across India. The team went through multiple rounds of thorough judging before giving the final presentation.

24. Sachhidananda Mahapatro, Devansh Raulo and Dhairya Shukla (students of IT department) won the first prize at "Monad Blitz Hackathon" with a prize of \$700. This hackathon was held on 25th October, 2025 and organized by Monad Testnet.
25. Chhavi Rathod, Vansh Momaya and Daksh Goyal [students from the department of Computer Science and Engineering (Data Science)] secured 1st place at "Startup Hackathon 2.0", which was organised by The Idea Company, Nagpur on the 19th of October, 2025.
26. Harsh Jain (IT), Devansh Roulo (IT), Tanush Maloo (EXTC) and Rushabh Savla (EXTC) (Team HashMappers) secured the 1st Runner-up position at "Hack4Safety", a national-level hackathon organized by Odisha Police and held at NIT Rourkela.
27. Chhavi Rathod, Vansh Momaya, Daksh Goyal and Moksh Zaveri won 1st Place at "Adappt 4.0 Hackathon" in the Digital Banking and Finance track. The event was organized by IETE-SF at Mukesh Patel School of Technology Management & Engineering (MPSTME), Mumbai on 1st and 2nd November 2025.
28. A Team named "Intellects" (Team Members: Om Viroje, Vitthal Gund, Abhishek Pandey and Koyna Karmakar) comprising 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. The team received a cash prize of ₹10,000 and a trophy for their innovative solution focused on digital safety and data driven policing.
29. Gargi Rane, Kanak Kadulkar, Pradnesh Sawatkhedkar students of Final year registered copyright for the work titled "DyslexiaAid: An Intelligent System for Detection and Training of Dyslexia in children".
30. Sachidananda Mahapatro, Harsh Jain, Prasham Karkera (IT) participated in SIH Grand Finale – Government of India, IIT Jammu on 9 Dec 2025 and secured First Prize (₹1,50,000).
31. Saniyaa Shetty and Anish Shetty participated in SIH Grand Finale – Ministry of Development of North Eastern Region, Shillong on 9 Dec 2025 and secured First Prize (₹1,50,000).
32. Priyansh Shah, Vedica Mrudul, Yug Gupta, Divam Sanghvi, Kush Kapadia, Srinath Reddy participated in SIH Grand Finale – Ministry of Fisheries, Animal Husbandry & Dairying, Bhopal on 9 Dec 2025 and secured First Prize (₹1,50,000).
33. Saniyaa Shetty and Yash Shah participated in IIC Regional Meet 2025 – Innovation Cell, AICTE, MoE on 2 Dec 2025 and received Best Innovation Stall award.
34. Siddhanth Moraje, Simran Sota, Shriya Deshpande and Sakshi Golatkar presented at IEEE INCOWOCO 2025 (14–15 Nov 2025) and received Best Paper Award.

35. Varun Vyas (CSE-DS) participated in IIC Regional Meet 2025 on 2 Dec 2025 and was awarded Best Innovation Stall Exhibitor.
36. Varun Vyas, Aayush Pandey and Ronit Mehta participated in Smart India Hackathon (Shillong) on 9 Dec 2025 and secured First Prize (₹1,50,000).
37. Riya Shah and Yati Rathod participated in Smart India Hackathon (Jammu) on 9 Dec 2025 and secured First Prize (₹1,50,000).
38. Krish Ramani (EXTC) participated in Smart India Hackathon 2025 on 9 Dec 2025 and secured First Prize (₹1,50,000).
39. Kulkarni Om, Shah Purva, Dhabalia Palash and Seluker Maitreyi participated in the 20th Avishkar Inter-Collegiate Research Convention, University of Mumbai on 9 Dec 2025 and were selected for the final round.
40. Stavan Sheth, Tanush Maloo, Tanvi Mehta and Saumya Gala participated in Smart India Hackathon 2025 on 12 Dec 2025 and were declared Joint Winners.
41. Dhruv Banatwala, Geet Parikh, Parshwa Nandu, Oswald Rodrigues and Dev Parikh (Mechanical) participated in the National Boeing Aeromodelling Competition (IIT Gandhinagar) on 17 Nov 2025 and secured Second Position.
42. Yash Buddhadev and team (AI-DS) participated in Smart India Hackathon 2025 (Ahmedabad) on 9 Dec 2025 and secured First Prize (₹1,50,000).
43. Kevin Savla and team (CSE-ICB) participated in UAV Design Challenge at NIT Meghalaya on 13 Nov 2025 and secured 1st Place.
44. Om Viroje and team participated in Qimaya Quantum Hackathon (IIIT Bangalore) on 7 Nov 2025 and secured 1st Place with ₹2.5 Lakhs and a research opportunity.
45. Om Viroje, Vitthal Gund and Abhishek Pandey participated in Hack4Safety Hackathon (NIT Rourkela) on 8–9 Nov 2025 and were Track Winners (₹10,000).
46. Vipul Mhatre and team participated in Smart India Hackathon (Shillong) on 8–9 Dec 2025 and secured First Prize (₹1,50,000).
47. Atharva Deo and Akshat Bhalani (AI-DS) participated in Hackwise 2026 at IIM Indore on 18 Jan 2026 and secured 1st Place.
48. Umar Khatri (DJSCE) participated in Technova Hackathon (Xavier Institute of Engineering) on 18 Jan 2026 and secured 1st Place.
49. Swarnim Bane (DJSCE) participated in Rubix Hackathon (TSEC) on 22 Jan 2026 and secured Second Runner-up position.

Industrial Visits / Tours:

Industry visits are organized on regular basis right from the first year level.

Alumni activities:

Alumni Meets are conducted department-wise every year. Alumni actively participate in the Meet, guide current students and interact with faculty members.

Few distinguished Alumni include:

Sr. No.	Name of the Prominent Alumni	Company	Designations
1	Mr. Jariwala Amit	Alpzhinc, USA	President & Co-founder
2	Mr. Samrat Lal	Morgan Stanly, Singapore	Sr. Manager
3	Mr. Mehul Mehta	Zed Pharma	Director
4	Mr. Anees Hussain	Morgan Stanley	Executive Director
5	Mr. Sachin Sanghvi	Automotive Manufacturers Pvt. Ltd.	Director
6	Mr. Satya Kela	Kela Industries Pvt. Ltd.	Director - Marketing

Name of the current Alumni Association In-charge: **Mr. Harshal Dalvi, Secretary**

Website for Alumni Association: alumni.djsce.ac.in

E-mail Address: alumni@djscoe.ac.in,

10.20 Name of the Information Officer for RTI : NA (As per the judgment given by the Mumbai High Court/Nagpur Bench: Writ Petition 5132 of 2008, pronounced on 20th August 2009).

- 10.21 a CAY=Current Academic Year
 b *Repeat this template for each department / staff
 c #Repeat this template for additional quota, if any
 d ^Add photographs

(All the details are included for each departments)