



Shri Vile Parle Kelavani Mandal's

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING

(Autonomous College Affiliated to the University of Mumbai)

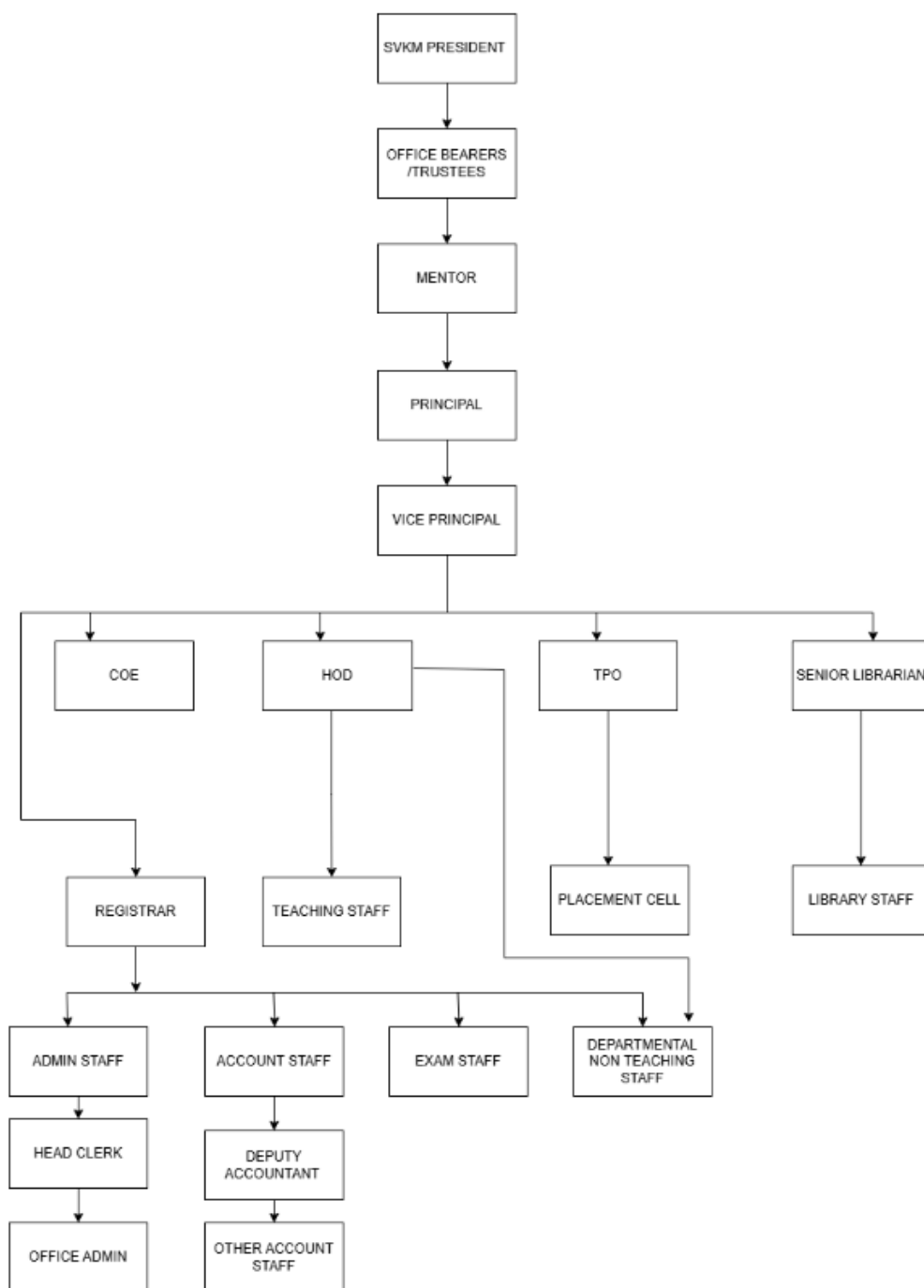
NAAC Accredited with "A" Grade (CGPA : 3.18)



MANDATORY DISCLOSURE

18	AICTE Approval letter No.	F.No.Western/1-46227978712/2026/EOA
	Date & Period of approval	Date : 16 th March, 2026 Period : 2026-27
18.1	Name of the Institution	Shri Vile Parle Kelvani Mandal's Dwarkadas J. Sanghvi College of Engineering
	Address of the Institution	No. U-15, Bhaktivedanta Swami Marg, JVPD Scheme, Vile Parle (West), Mumbai.
	City & Pin Code	Mumbai – 400056.
	State / UT	Maharashtra
	Longitude & Latitude	Longitude:72.837226 Latitude: 19.107393
	Phone number with STD code	022-42335000/42335001
	Email	info@djsce.ac.in
	Website	www.djsce.ac.in
18.2	Name of the organization running the Institution	Shri Vile Parle Kelvani Mandal
	Type of the Organization	Public Charitable Trust
	Address of the Organization	SVKM's NMIMS New Building, 10th Floor, West Wing, V.L.Mehta Marg, Vile Parle (W), Mumbai 400056.
	Phone number with STD code	022-42199999
	Fax Number with STD code	022-26133400
	Email	info@svkm.ac.in
	Website of the Organization	www.svkm.ac.in
18.3	Name of the Principal	Dr. Hari Vasudevan
	Exact Designation	Principal
	Phone Number with STD code	022-42335003/42335096
	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.
18.4	Name of the affiliating University	University of Mumbai
	Address	M.G. Road, Fort, Mumbai-400032.
	Website	www.mu.ac.in

Organization Chart



ii.	Grievance Redressal mechanism for faculty, staff and students	Dwarkadas J. Sanghvi college of Engineering has formed <u>Grievance Committee</u> to help faculty, staff and students.
iii.	Establishment of Anti Ragging Committee	<u>Anti-Ragging Committee</u> has been formed as per directives of All India Council of Technical Education, New Delhi and University of Mumbai.
iv.	Establishment of Online Grievance Redressal Mechanism	The link is available on institute website. <u>Student Grievance Redressal System</u>
v.	Details of Grievance Redressal Committee in the Institution and Ombudsman by the University	<u>Grievance Committee.</u>
vi.	Establishment of Internal Complaints Committee(ICC)	Institute has constituted <u>Internal Complaints Committee</u> as per AICTE norms.
vii.	Establishment of Committee for SC/ST	<u>SC/ST Committee</u> has been formed as per Scheduled Tribe and Scheduled Caste ACT, 1989
viii	Internal Quality Assurance Cell	The Institute has established an Internal Quality Assurance Cell (IQAC) in accordance with the guidelines of the UGC. The primary objective of the IQAC is to monitor and promote various quality-related aspects of the Institute. Major Roles and Responsibilities: 1. To collect feedback on the evaluation and assessment methodologies adopted by the Institute. 2. To maintain updated information and records required for national and international accreditation processes. 3. To facilitate and lead internal and external academic audits. 4. To coordinate across departments and establish systematic processes for providing the necessary data, documents, and information for regulatory and accreditation requirements such as AICTE, NBA, NAAC, etc.
ix	Equal Opportunity Facilities Cell	Institute has constituted Equal Opportunity cell as per the guidelines of AICTE for the development of the backward students.

18.6	Programmes	
i.	Name of Programmes Approved by AICTE	
	1. B.Tech. Computer Engineering 2. B.Tech. Information Technology 3. B.Tech. Computer Science and Engineering (Data Science) 4. B.Tech. Artificial Intelligence (AI) and Data Science 5. B.Tech. Artificial Intelligence and Machine Learning 6. B.Tech. Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology) 7. B.Tech. Electronics & Telecommunication Engineering 8. B.Tech. Mechanical Engineering.	Under Graduate Programme

	1. M.Tech. Computer Engineering 2. M.Tech. Mechanical Engineering 3. M.Tech. Electronics & Telecommunication Engineering	Post Graduate Programme
ii.	Name of Programmes Accredited by NBA :	
	1. B.Tech. Electronics & Telecommunication Engineering 2. B.Tech. Mechanical Engineering.	Applied
iii.	Status of Accreditation of the Courses : 1. Following program have been Accredited for 2 years w.e.f. 4 th Jan, 2013. (ELEX, EXTC, IT, COMPS, CHEM) 2. Following program have been Accredited for 2 years w.e.f. 1 st July, 2014. (PROD, BIOMED) 3. Following program have been Re-Accredited for 3 years 2017-2018 to 2019-2020 (EXTC, IT, CHEM, PROD, COMPS) 4. Following program have been Re-Accredited for 3 years 2018-2019 to 2020-2021 (ELEX, BIOMED, MECH) 5. Following program have been Re-Accredited for 3 years 2020-2021 to 2022-2023 (EXTC, IT, CHEM, PROD, COMPS) 6. Following program have been Re-Accredited for 1 year 2021-2022 (ELEX, MECH) 7. Following program have been Re-Accredited for 3 years 2022-2025. (MECH)	
iv.	Total number of Courses (UG+PG) – 11	

v.	For each Programme the following details are to be given:				
Name of the Courses		Number of Seats	Duration	Cut off Marks/Ranks of admission during the last three years	Fee approved by FRA (2025-26)
B.Tech. Computer Engineering		180	4 Years	A.Y.2026-27 A.Y.2025-26 A.Y.2024-25	2,28,500/-
B.Tech. Information Technology		180	4 Years		2,28,500/-
B.Tech. Computer Science and Engineering (Data Science)		180	4 Years		2,28,500/-
B.Tech. Artificial Intelligence (AI) and Data Science		60	4 Years		2,28,500/-
B.Tech. Artificial Intelligence and Machine Learning		120	4 Years		2,28,500/-
B.Tech. Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology)		60	4 Years		2,28,500/-
B.Tech. Electronics & Telecommunication Engineering		180	4 Years		2,28,500/-
B.Tech. Mechanical Engineering		180	4 Years		2,28,500/-

18.7	Faculty	
	• BRANCH WISE LIST OF FACULTY MEMBERS	
	PERMANENT FACULTY	
	Principal : Prof. Dr. Hari Vasudevan	
	B.Tech. Computer Engineering	
Sr. No.	Name of the Faculty	Designation
1	Dr. Meera Narvekar	Professor & Head of the Dept.
2	Dr. Nilesh Patil	Associate Professor & Asso. Head of the Dept.
3	Dr. Kranti Ghag	Associate Professor
4	Dr. Chetashri Bhadane	Associate Professor
5	Mrs. Khushali Deulkar	Assistant Professor
6	Mr. Ashok Patade	Assistant Professor
7	Dr. Ruhina Karani	Assistant Professor
8	Mrs. Sindhu Nair	Assistant Professor
9	Mr. Pranit Bari	Assistant Professor
10	Ms. Lynette D'mello	Assistant Professor
11	Mr. Sudhir Bagul	Assistant Professor
12	Mr. Aniket Kore	Assistant Professor
13	Mr. Sridhar Iyer	Assistant Professor
14	Ms. Nancy Nadar	Assistant Professor
15	Mr. Chinmay Raut	Assistant Professor
16	Ms. Pallavi Mahajan	Assistant Professor
17	Mr. Pankaj Sonawane	Assistant Professor
18	Mr. Nilesh Ghavate	Assistant Professor
19	Dr. Vivian Lobo	Assistant Professor
20	Dr. Neha Thakur	Assistant Professor
	B.Tech. Information Technology	
Sr. No.	Name of the Faculty	Designation
1	Dr. Vinaya Sawant	Associate Professor & Head of Dept.
2	Dr. Abhijit Joshi	Professor
3	Dr. Ramchandra Mangrulkar	Professor
4	Dr. Monika Mangla	Associate Professor
5	Dr. Neha Katre	Assistant Professor
6	Dr. Harshal Dalvi	Assistant Professor
7	Mr. Arjun Jaiswal	Assistant Professor
8	Ms. Stevina Correia	Assistant Professor
9	Ms. Prachi Tawde	Assistant Professor
10	Ms. Neha Keso Ram	Assistant Professor

11	Ms. Sharvari Patil	Assistant Professor
12	Ms. Richa Sharma	Assistant Professor
13	Ms. Sweedle Machado	Assistant Professor
14	Ms. Anushree Patkar	Assistant Professor
15	Ms. Monali Sankhe	Assistant Professor
16	Ms. Savyasaachi Pandit	Assistant Professor
17	Mr. Pravin Hole	Assistant Professor
18	Ms. Leena Sahu	Assistant Professor
19	Mr. Chandrashekhar Badgujar	Assistant Professor
20	Mr. Flynn Jiu	Assistant Professor
B.Tech. Computer Science and Engineering (Data Science)		
Sr. No.	Name of the Faculty	Designation
1	Dr. Kriti Srivastava	Associate Professor & Head of the Dept.
2	Dr. Satishkumar Varma	Professor
3	Dr. Nilesh Marathe	Associate Professor
4	Dr. Ajitkumar Gudekar	Assistant Professor
5	Ms. Mangal Dandekar	Assistant Professor
6	Dr. Kanchan Dabre	Assistant Professor
7	Ms. Pooja Vartak	Assistant Professor
8	Ms. Pradnya Joshi	Assistant Professor
9	Mr. Mohammed Adil Shaikh	Assistant Professor
10	Dr. Poonam Jadhav	Assistant Professor
11	Ms. Ruchika Patil	Assistant Professor
12	Dr. Shruti Mathur	Assistant Professor
13	Mr. Samiran Maity	Assistant Professor
14	Dr. Namita Pulgam	Assistant Professor
15	Ms. Priya Parate	Assistant Professor
16	Ms. Aditi Raut	Assistant Professor
17	Dr. Shraddha More	Assistant Professor
18	Mr. Govind Wakure	Assistant Professor
19	Ms. Mrudul Arkadi	Assistant Professor
B.Tech. Artificial Intelligence (AI) and Data Science		
Sr. No.	Name of the Faculty	Designation
1	Dr. Pratik Kanani	Associate Professor & I/C, Head of the Dept.
2	Dr. Mrunal Rane	Assistant Professor
3	Mrs. Shruti Dodani	Assistant Professor
4	Ms. Deepali Patil	Assistant Professor
5	Mr. Sudhir Dhekane	Assistant Professor
6	Mr. Dashrath Kale	Assistant Professor

7	Ms. Nikita Raichada	Assistant Professor
8	Ms. Monali Deshmukh	Assistant Professor
B.Tech. Artificial Intelligence and Machine Learning		
Sr. No.	Name of the Faculty	Designation
1	Dr. Aruna Gawade	Associate Professor & Head of the Dept.
2	Dr. Nilesh Rathod	Associate Professor
3	Mrs. Rashmi Ravikumar	Assistant Professor
4	Ms. Purva Badhe	Assistant Professor
5	Ms. Angelin Florence	Assistant Professor
6	Ms. Ragini Mishra	Assistant Professor
7	Ms. Akshaya Prabhu	Assistant Professor
8	Mr. Vipul Kushwaha	Assistant Professor
B.Tech. Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology)		
Sr. No.	Name of the Faculty	Designation
1	Dr. Narendra Shekokar	Vice Principal, Professor
2	Dr. Kiran Bhowmick	Associate Professor & I/C, Head of the Dept.
3	Mr. Vivek Deodeshmukh	Assistant Professor
4	Dr. Hezal Lopes	Assistant Professor
5	Dr. Vishakha Shelke	Assistant Professor
6	Mr. Swapnil Gharat	Assistant Professor
7	Ms. Dipali Bhole	Assistant Professor
8	Dr. Shilpa Satre	Assistant Professor
B.Tech. Electronics & Telecommunication Engineering		
Sr. No.	Name of the Faculty	Designation
1	Dr. Amit Deshmukh	Professor & Head of the Dept.
2	Dr. Prasad Joshi	Professor
3	Dr. Sunil Karamchandani	Associate Professor
4	Dr. Satishkumar Chavan	Associate Professor
5	Dr. Vishakha Kelkar	Associate Professor
6	Dr. Poonam Kadam	Associate Professor
7	Dr. Anuja Odhekar	Associate Professor
8	Dr. Darshana Sankhe	Associate Professor
9	Mr. Tanaji Biradar	Assistant Professor
10	Dr. Sanjay Deshmukh	Assistant Professor
11	Mr. Rahul Taware	Assistant Professor
12	Dr. Ameya Kadam	Assistant Professor
13	Mrs. Ranjushree Pal	Assistant Professor
14	Mrs. Mrunalini Pimpale	Assistant Professor

15	Mrs. Archana Chaudhari	Assistant Professor
16	Dr. Aarti Ambekar	Assistant Professor
17	Mrs. Yukti Bandi	Assistant Professor
18	Ms. Revati A.S.	Assistant Professor
19	Mrs. Bahar Soparkar	Assistant Professor
20	Mrs. Sejal Kadam	Assistant Professor
21	Mrs. Sheeja Nair	Assistant Professor
22	Dr. Chandrashekhar Beral	Assistant Professor
23	Mr. Pavan Kumar Borra	Assistant Professor
24	Ms. Abhilasha Raghtate	Assistant Professor
25	Dr. Supriya Dicholkar	Assistant Professor
26	Mrs. Dipti Kale	Assistant Professor
27	Mr. Tushar Sawant	Assistant Professor
28	Mr. Vivek Nar	Assistant Professor
29	Dr. Santoshkumar Sabat	Assistant Professor
30	Ms. Renia Dias	Assistant Professor
31	Dr. Asmita Nirmal	Assistant Professor
32	Dr. Sajjan Kumar Jha	Assistant Professor

B.Tech. Mechanical Engineering

Sr. No.	Name of the Faculty	Designation
1	Dr. Hari Vasudevan	Principal, Professor
2	Dr. K.N. Vijaya Kumar	Professor
3	Dr. Atul Dhale	Professor & Head of the Dept.
4	Dr. Ashok Tadamalle	Professor
5	Dr. Rajendra Khavekar	Associate Professor & TPO
6	Dr. Vinayak Khatawate	Associate Professor
7	Dr. Rajkumar Patil	Associate Professor
8	Dr. Pradip Patil	Associate Professor
9	Dr. Sanjeev Thool	Assistant Professor
10	Dr. Meeta Gandhi	Assistant Professor
11	Dr. Sandip Mane	Assistant Professor
12	Dr. Ramesh Rajguru	Assistant Professor
13	Dr. Shashikant Auti	Assistant Professor
14	Dr. Amit Choudhari	Assistant Professor
15	Dr. Naresh Deshpande	Assistant Professor
16	Mr. Sandeep Vaity	Assistant Professor
17	Mr. Avadhut Samant	Assistant Professor
18	Mr. Prasad Shirodkar	Assistant Professor
19	Mr. Mehul Prajapati	Assistant Professor
20	Ms. Trupti Markose	Assistant Professor

21	Mr. Vyankatesh Bagal	Assistant Professor
22	Mr. Rajnarayan Yadav	Assistant Professor
23	Mr. Dhaval Birajdar	Assistant Professor
24	Mr. Dharam Ranka	Assistant Professor
25	Mr. Dhananjay Shukla	Assistant Professor
26	Mr. Vinit Katira	Assistant Professor
27	Mr. Prashant Patankar	Assistant Professor
28	Mr. Sanket Parab	Assistant Professor
29	Mr. Rohit Chaurasia	Assistant Professor
30	Dr. Bronin Cyriac	Assistant Professor
31	Mr. Pavan Rayar	Assistant Professor
32	Mr. Greegory Mathew	Assistant Professor
33	Mr. Ravikant Hattale	Assistant Professor
34	Mr. Kartik Mahesh	Assistant Professor
35	Dr. Ranjit Patil	Assistant Professor
36	Mr. Rehan Siddiqui	Assistant Professor
37	Dr. Ashwini Gotmare	Assistant Professor
38	Dr. Makrand Rakshe	Assistant Professor
39	Dr. Poonam Deshmukh	Assistant Professor
40	Dr. Arijit Sinhababu	Assistant Professor

B.Tech. Science and Humanities

Sr. No.	Name of the Faculty	Designation
1	Dr. Meenakshi M. Rananaware	Assistant Professor, Applied Chemistry
2	Mr. Suryakant T. Chaudhari	Assistant Professor, Applied Mathematics
3	Dr. Shirley Mathew	Assistant Professor, Communication Skill
4	Dr. Gayatri B. Pandya	Assistant Professor, Applied Mathematics
5	Dr. Smita K. Rane	Assistant Professor, Communication Skill
6	Dr. Sameera Ajit Rege	Assistant Professor, Applied Chemistry
7	Dr. Ankita Banerji Jain	Assistant Professor, Applied Physics
8	Ms. Manisha Keshab	Assistant Professor, Applied Mathematics
9	Dr. Yogesh S. Parab	Assistant Professor, Applied Chemistry
10	Dr. Anjali V. Samuel	Assistant Professor, Communication Skill
11	Ms. Alisha R. Banz	Assistant Professor, Applied Mathematics
12	Dr. Aditi Kulshrestha	Assistant Professor, Applied Chemistry
13	Ms. Krupa Mahipati Shikhare	Assistant Professor, Applied Mathematics
14	Dr. Supriya S. Chopade	Assistant Professor, Applied Physics
15	Dr. Afre Naresh Vasant	Assistant Professor, Applied Mathematics
16	Mr. Puyed Ranjeet V	Assistant Professor, Communication Skill
17	Dr. Smita Bhatavadekar	Assistant Professor, Applied Mathematics
18	Dr. Khushbu Trehan	Assistant Professor, Communication Skill

19	Mr. Shilank Singh	Assistant Professor, Applied Mathematics
20	Dr. Narayan Karmakar	Assistant Professor, Applied Physics
21	Dr. Jessy P.J.	Assistant Professor, Applied Physics
22	Dr. Geetanjali Mishra	Assistant Professor, Communication Skill
23	Ms. Micheal Nadar	Assistant Professor, Applied Mathematics
24	Ms. Prahelika Pai	Assistant Professor, Communication Skill
25	Mrs. Rupali D. Karande	Assistant Professor, Applied Chemistry
26	Dr. Rashmi Kumar	Assistant Professor, Applied Chemistry
27	Mr. Vishal J .Shah	Assistant Professor, Applied Chemistry
28	Mr. Pradeep G. Talwelkar	Assistant Professor, Applied Chemistry
29	Mr. Vishal Tendulkar	Assistant Professor, Applied Chemistry
30	Ms. Rohini Ghule	Assistant Professor, Applied Mathematics
31	Dr. Ramesh P. Sutar	Sr. Librarian
32	Mrs. Sharmistha Nathmandal	Librarian

iv	Permanent Faculty : Student Ratio
	(1:26) 187 : 4846

18.8	Profile of Vice Chancellor/Director/Principal/Faculty	Principal Profile - Dr. Hari Vasudevan
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18.9	FEE
i.	No. of Fee waivers granted with amount and name of students (list attached attached)

	A.Y. 2025-26			A.Y. 2024-25			A.Y. 2023-24		
BRANCH	F.E.	TFWS	Fees	F.E.	TFWS	Fees	F.E.	TFWS	Fees
B.Tech. Computer Engineering	180	9	30929/-	180	8	30929/-	180	9	30929/-
B.Tech. Information Technology	180	8	30929/-	180	7	30929/-	180	8	30929/-
B.Tech. Computer Science and Engineering (Data Science)	180	9	30929/-	180	9	30929/-	180	5	30929/-
B.Tech. Artificial Intelligence (AI) and Data Science	60	3	30929/-	60	3	30929/-	60	2	30929/-
B.Tech. Artificial Intelligence and Machine Learning	120	6	30929/-	120	6	30929/-	120	3	30929/-
B.Tech. Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology)	60	3	30929/-	60	3	30929/-	60	3	30929/-
B.Tech. Electronics & Telecommunication Engineering	180	8	30929/-	180	4	30929/-	180	4	30929/-
B.Tech. Mechanical Engineering	180	8	30929/-	180	7	30929/-	180	8	30929/-
Total	1140	54		1140	47		1140	42	

ii.	Number of scholarships offered by the Institution, duration and amount	Nil
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18.10 i.	Admission			
	Number of seats sanctioned with the year of approval			
	Name of the Course	Level	Sanctioned Intake	Year of Approval
	B.Tech. Computer Engineering	UG	180	2001-2002
	B.Tech. Information Technology	UG	180	1999-2000
	B.Tech. Computer Science and Engineering (Data Science)	UG	180	2020-2021
	B.Tech. Artificial Intelligence (AI) and Data Science	UG	60	2021-2022
	B.Tech. Artificial Intelligence and Machine Learning	UG	120	2021-2022
	B.Tech. Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology)	UG	60	2021-2022
	B.Tech. Electronics & Telecommunication Engineering	UG	180	1999-2000
	B.Tech. Mechanical Engineering	UG	180	2011-2012
	M.Tech. Computer Engineering	PG	18	2011-2012
	M.Tech. Mechanical Engineering	PG	18	2012-2013
	M.Tech. Electronics & Telecommunication Engineering	PG	9	2011-2012

ii.	Number of students admitted under various categories each year in the last three years										
	Name of the Course	Level	Year wise Actual Admissions								
			2025-26			2024-25			2023-24		
			Open	GCLM	IL	Open	GCLM	IL	Open	GCLM	IL
	B.Tech. Computer Engineering	UG	45	92	36	49	92	36	52	92	36
	B.Tech. Information Technology	UG	44	92	36	47	92	36	52	92	36
	B.Tech. Computer Science and Engineering (Data Science)	UG	46	92	36	47	92	36	35	61	24
	B.Tech. Artificial Intelligence (AI) and Data Science	UG	15	31	12	17	31	12	17	31	12
	B.Tech. Artificial Intelligence and Machine Learning	UG	30	61	24	33	61	24	17	31	12
	B.Tech. Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology)	UG	14	31	12	15	31	12	17	31	12
	B.Tech. Electronics & Telecommunication Engineering	UG	45	91	36	48	92	36	52	91	36
	B.Tech. Mechanical Engineering	UG	46	91	36	48	92	36	52	92	36
	M.Tech. Computer Engineering	PG	3	5	1	1	7	3	1	0	1
	M.Tech. Mechanical Engineering	PG	0	0	0	2	0	0	0	0	0
	M.Tech. Electronics & Telecommunication Engineering	PG	1	0	0	1	0	0	0	0	0
	Total		289	586	229	308	590	231	295	521	205

iii.	Number of applications received during last two years for admission under Management/Institute Quota and number admitted.		Year	No. of Applications Received	Admitted	
		F.Y.B.Tech	2025-26	3424	228	
		DSE		NA	NA	
		M.Tech.		2	1	
		F.Y.B.Tech	2024-25	3740	228	
		DSE		NA	NA	
		M.Tech.		10	3	
		F.Y.B.Tech	2023-24	3467	228	
		DSE		NA	NA	
		M.Tech.		1	NIL	

18.11	<u>Admission Procedure – 2025-26</u>	
	i. Mention the admission test being followed, name and address of the Test Agency and its URL (website)	State Common Entrance Test Cell, Maharashtra State URL - https://cetcell.mahacet.org/
	ii. Number of seats allotted to different Test Qualified candidate separately (AIEEE/ JEE/CET (State conducted test/ University tests/ CMAT/ Association conducted test etc.)	As per directives of CET CELL
	iii. Calendar for admission against Institute Level Seats (for 2025-26): Link – (https://www.djsce.ac.in/admission-notice-2025)	
	iv. Last date of request for applications	08.09.2025
	v. Last date of submission of applications	
	vi. Dates for announcing final results	9/9/2025
vii. Release of admission list (main list and waiting list shall be announced on the same day)	Yes	
viii. Date for acceptance by the candidate (time given shall in no case be less than 15 days)	As per directives of CET CELL	
ix. Last date for closing of admission & Starting of the Academic session	15/09/2025	
x. The waiting list shall be activated only on the expiry of date of main list	As per merit list order	
xi. The policy of refund of the fee, in case of withdrawal, shall be clearly notified	As per directives of CET CELL	

18.12	Criteria and Weightages for Admission : As per directives of CET CELL	
i. Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	Marks in qualifying examination (MH-CET/JEE)	
ii. Mention the minimum level of acceptance, if any	Purely on MH-CET/JEE merit score basis	
iii. Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	iii : cut-off levels of percentage and percentile score of the candidates in the CET admission test for the last three years. 1. 2025-26 2. 2024-25 3. 2023-24	
iv. Display marks scored in Test etc. and in aggregate for all candidates who were admitted.	1. 2026-27 2. 2025-26 3. 2024-25	

18.13	List of Applicants	
	List of candidates whose applications have been received along with percentile/ percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats	List of candidates whose applications have been received along with percentile is available on the Institute Portal 1. 2026-27 2. 2025-26 3. 2024-25
18.14	Results of Admission Under Management seats/Vacant seats	
	• Composition of selection team for admission under Management Quota • List of candidates who have been offered admission • Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	Admission Committee Composite Report. NA

18.15	Information of Infrastructure and Other Resources Available	
	DJSCE EXAM Manual	
	i. Number of Class Rooms and size of each	Total No. of Class Rooms (UG+PG) is 44 and size of each is 66.00 sqm.
	ii. Number of Tutorial rooms and size of each	No. of Tutorial – 10, size of each is 33.00 sqm.
	iii. Number of Laboratories and size of each	No. of laboratory -55, size of each is 66 sqm.
	iv. Number of Computer Centres with capacity of each	Computer Centre - 2 with capacity -150 sqm
	v. Central Examination Facility , Number of rooms and capacity of each	D. J. Sanghvi College of Engineering (DJSCE), SVKM, is supported by a centralized, technology-enabled examination infrastructure to support the end-to-end conduct, processing, evaluation and declaration of examinations. The facility brings together critical examination functions under one coordinated framework, ensuring confidentiality, efficiency, security, transparency, and timely declaration of results. The facility comprises: 1. Question Bank Management System (QBMS) – A secure digital platform for the creation, review, storage, management and controlled generation of question papers. The QBMS significantly reduces manual intervention and enhances the security, confidentiality, and quality assurance

		of question-paper preparation. The system facilitates: Creation and submission of question papers by authorised faculty/examiners. Mapping of questions to course outcomes, units, topics, difficulty levels and cognitive levels, wherever applicable. Multiple question paper sets and controlled paper generation. Digital review and approval of question papers. Secure storage of question banks. Role-based access and authentication for users- template creators, authors, and reviewers. Automated/randomised selection of questions based on predefined parameters. Controlled printing/download and transmission of final question papers. 2. Scanning and Digital Evaluation Centre – Digitization of answer books through scanning and secure digital evaluation by authorised examiners, with provisions for moderation, revaluation and digital record management. This facility reduces the physical movement of answer books, strengthens confidentiality, facilitates monitoring of evaluation, faster and more transparent evaluation and result processing. This includes: Digitisation of physical answer books while preserving the integrity and sequence of the original scripts. QR-code based identification of answer books. Secure indexing and storage of scanned answer books. Digital distribution of answer scripts to authorised evaluators. Digital marking/evaluation of answer books through a secure evaluation platform. Allocation of answer scripts to respective examiners based on subject expertise Recording of marks and evaluator remarks directly within the digital evaluation system. Provision for moderation and revaluation of answer books. Automated transfer of evaluation marks to the Result Processing system. Secure archival and retrieval of digitally evaluated answer books for examination records and grievance-redressal requirements. 3. Result Processing– Centralised processing, verification and consolidation of examination results, including marks, grades, credits, SGPA/CGPA and generation of examination reports. This includes: Secure receipt and consolidation of internal, practical, term-end and end-semester assessment data. Automated processing of marks, grades, credits, SGPA/CGPA and other academic parameters as prescribed by the respective academic regulations. Application of approved examination rules relating to passing standards, grace marks, re-examination and other academic requirements.
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		Generation and verification of result sheets, grade cards, marksheets and other examination-related reports. Data validation and multiple-level scrutiny before declaration of results. Integration with the student information/ERP system for seamless transfer of approved results. Generation of management information reports and statistical analysis of examination performance. Maintenance of secure digital records and examination history of students.
		Total Rooms 27 and Sitting Capacity per rooms 33
	vi. Online Examination facility (Number of Nodes, Internet band width etc.)	The institute has a robust and scalable campus-wide wired and wireless network infrastructure supporting academic, administrative, research, and student-centric digital activities. The campus network has an overall bandwidth availability of more than 2 Gbps, ensuring high-speed connectivity across various academic and administrative areas. Internet connectivity is provided through a 500 Mbps Internet Leased Line (ILL). As per observed network performance measurements, the Internet connection provides approximately 150 Mbps upload speed and 50 Mbps download speed under the prevailing network conditions; these values represent measured/observed performance and not the subscribed ILL bandwidth. The network infrastructure comprises 1,300 desktops, 17 laptops, 45 network switches, 40 wireless access points, and dedicated server infrastructure, supported by a Fortinet firewall for secure and controlled network access. The wired and wireless network enables seamless access to institutional ERP/LMS platforms, online learning resources, digital libraries, research databases, cloud-based applications, video conferencing platforms, and other academic and administrative services. The infrastructure provides reliable, secure, and scalable connectivity to faculty, students, and staff and supports the institute's growing requirements for digital teaching-learning, research, collaboration, and administrative activities.
	vii. Barrier Free Built Environment for disabled and elderly persons	Available
	viii. Fire and Safety Certificate	Available
	ix. Hostel Facilities	Not Applicable
	x. Number of Library books/ Titles/ Journals available (program-wise)	
	ENGG(UG)	
	Number of Titles : 9723	
	Number of Volumes: 33315	
	Number of Journals: (UG+PG) 69	
	Number of eBook Volumes-(UG+PG): 41018	
	Number of eBook Titles-(UG+PG) : 41015	
	xi. List of online National/ International Journals subscribed	1. DJSCE Library 2. Library Data

	xii. National Digital Library (NDL) subscription details	Membership Number : INMHNCS8ZIID6OW
	xiii. List of Major Equipment/Facilities in each Laboratory/ Workshop	Available on Institute Department Website : 1. B.Tech. Computer Engineering 2. B.Tech. Information Technology 3. B.Tech. Computer Science and Engineering (Data Science) 4. B.Tech. Artificial Intelligence (AI) and Data Science 5. B.Tech. Artificial Intelligence and Machine Learning 6. B.Tech. Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology) 7. B.Tech. Electronics & Telecommunication Engineering 8. B.Tech. Mechanical Engineering

	xiv. List of Experimental Setup in each Laboratory/ Workshop	1. B.Tech. Computer Engineering 2. B.Tech. Information Technology 3. B.Tech. Computer Science and Engineering (Data Science) 4. B.Tech. Artificial Intelligence (AI) and Data Science 5. B.Tech. Artificial Intelligence and Machine Learning 6. B.Tech. Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology) 7. B.Tech. Electronics & Telecommunication Engineering 8. B.Tech. Mechanical Engineering
	xv. Innovation Cell	INSTITUTION'S INNOVATION COUNCIL
	xvi. Social Media Cell	Available
	xvii. Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments	Available
	xix. Games and Sports facilities	DJSCE Gymkhana & Sports

	xx. Teaching Learning Process	
	Academic Calendar	1. Academic Calendar – B.Tech. (A.Y. 2026-27) Sem - I 2. Academic Calendar - Odd Sem - 2026-27 - Sem III, V & VII 3. Academic schedule of A.Y. 2026-27 (Odd Sem)
	Academic Time Table with the name of the Faculty members handling the Course	<u>UG Programs</u> 1. B.Tech. Computer Engineering – Dr. Meera Narvekar 2. B.Tech. Information Technology – Dr. Vinaya Sawant 3. B.Tech. Computer Science and Engineering (Data Science) – Dr. Kriti Srivastava 4. B.Tech. Artificial Intelligence (AI) and Data Science – Dr. Pratik Kanani 5. B.Tech. Artificial Intelligence and Machine Learning – Dr. Aruna Gawade 6. B.Tech. Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology) – Dr. Kiran Bhaumick 7. B.Tech. Electronics & Telecommunication Engineering – Dr. Amit Deshmukh 8. B.Tech. Mechanical Engineering – Dr. Atul Dhale
	xxi. For each Post Graduate Courses give the following:	
	xxii. Title of the Course	1. M.Tech. Computer Engineering 2. M.Tech. Mechanical Engineering 3. M.Tech. Electronics & Telecommunication Engineering
	Curricula and Syllabi	Available on Institution website 1. M.Tech. Computer Engineering 2. M.Tech. Mechanical Engineering 3. M.Tech. Electronics & Telecommunication Engineering
	xxiii. Laboratory facilities exclusive to the Post Graduate Course	1. M.Tech. Computer Engineering 2. M.Tech. Mechanical Engineering 3. M.Tech. Electronics & Telecommunication Engineering

18.16	Enrolment and placement details of students in the last 3years
	Available on Institute site under: https://www.djsce.ac.in/placements-hs

18.17	List of Research Projects/ Consultancy Works :	
	Number of Projects carried out, funding agency, Grant received	1. B.Tech. Computer Engineering 2. B.Tech. Information Technology 3. B.Tech. Computer Science and Engineering (Data Science) 4. B.Tech. Artificial Intelligence (AI) and Data Science 5. B.Tech. Artificial Intelligence and Machine Learning 6. B.Tech. Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology) 7. B.Tech. Electronics & Telecommunication Engineering 8. B.Tech. Mechanical Engineering
	Publications (if any) out of research in last three years out of masters projects	1. M.Tech. Computer Engineering 2. M.Tech. Mechanical Engineering 3. M.Tech. Electronics & Telecommunication Engineering

18.18	MoUs with Industries	1. Henkel Adhesive Technologies India Pvt. Ltd., Pune & DJSCE, Mumbai 2. MongoDB, Inc. and Dwarkadas J. Sanghvi College of Engineering 3. RWTH Aachen University, Germany & DJSCE, Mumbai
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