



Draft Minutes of the 13th meeting of the Governing Body (GB)

The 13th meeting of the Governing Body of Shri Vile Parle Kelavani Mandal's Dwarkadas J. Sanghvi College of Engineering was held on **Friday, 10th of July 2026 at 11.30 a.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. Bharat M. Sanghvi, Vice-President & Trustee SVKM and I/C, DJSCE.
3. Shri. Nayan Patel, Member, Executive Committee & Managing Committee, SVKM
4. 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.
5. Dr. Vidyagauri Lele, University Vice Chancellor Nominee, Former Principal, N. G. Acharya & D. K. Marathe College, Chembur, Mumbai.
6. Dr. Prasad S. Joshi, Professor, Electronics & Telecommunication Engg., DJSCE.
7. Dr. Meenakshi Ranaware, Assistant Professor, Science & Humanities, DJSCE.
8. Mrs. Shreeya Hadkar, Registrar, DJSCE.
9. Dr. Narendra Shekokar, Vice Principal, DJSCE (By Invitation).
10. Dr. Hari Vasudevan, Principal, DJSCE & Member-Secretary.

Leave of Absence was granted to Shri. Chintan A. Patel, Vice President and Trustee, SVKM & I/C, DJSCE, Dr. Jayant P. Gandhi, Hon. Secretary, SVKM, 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 both online and offline for attending the meeting and for the continued guidance & support.

Item 2: To confirm the minutes of the meeting of the 12th GB held on Tuesday, 16th of December 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. A few of the members had confirmed the minutes then and no suggestions for modifications were received. After going through the minutes once again, the members approved the same and the minutes of the meeting of the Governing Body, held on Tuesday, 16th December 2025 at 12.00 noon were then confirmed by the Chairman, Governing Body, DJSCE and President, SVKM, Shri. Amrish R. Patel.



Item 3: To update on the upcoming admissions for the A.Y. 2026-27 as well as to update on the academic plan/calendar for the upcoming Semester (July 2026 – December 2026) of the A.Y. 2026-27.

The principal then informed the members about the Upcoming Admissions 2026 – 27 for both B.Tech. & M.Tech programs. He informed that the process of candidate registration started from 2nd July 2026 till 13th July 2026. The final merit list will be displayed on the CET website on 20th July 2026. He also informed that 16 rounds of admission pre-counselling sessions have been conducted by the college between May 2026 to June 2026 with approximately 1200 registrations. Chairman, Shri. Amrish R. Patel appreciated the same.

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 III, Sem V and Sem VII M. Tech : Sem III	16th July 2026	06th November 2026	07th December 2026 – 18th December 2026	16th November 2026 – 04th December 2026	Latest by last week of December 2026
2	*B. Tech : Sem I *M. Tech : Sem I	3rd August 2026	20th November 2026	07th December 2026 – 18th December 2026	16th November 2026 – 04th December 2026	Latest by last week of December 2026

* Subject to admission rounds to be conducted as per the CET CELL schedule

Item 4: To note, discuss and approve the deliberations held in the 14th 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. To further apprise the GB of the newly initiated changes in scheme & syllabus and seek approval of the proposed DJS26 scheme of the B.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 enhancements to scheme and/or syllabus 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 members and accordingly ratified & approved.

Enhancements to scheme and/or syllabus in A. Y. 2026 – 27 (DJS26)

Data Structures	• Data Structures included in Sem II
Biology for Computing	• introduced in place of engineering chemistry for Computer and IT students
Applied Mechanics and Robotics	• has been introduced for AIML, AIDS, CSEDS, and ICB branches
Engineering Communication and Lean Thinking	• Engineering Communication Skills (ECS) has been replaced by " Engineering Communication and Lean Thinking "
Quantum Physics	• has been introduced for Computer Engineering, Information Technology, and allied branches

The revised curriculum had been prepared after extensive discussions with various stakeholders, including faculty members, industry experts, alumni and Board of Studies members. The following points were put forward for approval:

- "Quantum Physics" has been introduced for Computer Engineering, Information Technology, and allied branches to prepare students for the emerging era of Quantum Computing and advanced computational technologies.
- "Engineering Chemistry for Semiconductor and Electronic Applications" has been introduced in place of conventional Chemistry for EXTC students to strengthen their understanding of semiconductor materials, electronic devices, nanotechnology, and applications relevant to the electronics and communication industry.
- "Biology for Computing" has been introduced in place of Engineering Chemistry for Computer and IT to provide students with interdisciplinary exposure to biological systems, bio-inspired computing, artificial intelligence applications in healthcare, and emerging areas such as bioinformatics and computational biology.
- "Applied Mechanics and Robotics" has been introduced for AIML, AIDS, CSEDS, and ICB branches to develop a strong foundation in mechanics, automation, robotics, and intelligent systems, which are essential for modern interdisciplinary engineering applications.
- Engineering Communication Skills (ECS) has been replaced by "Engineering Communication and Lean Thinking" to enhance students' professional communication abilities along with problem-solving, innovation, teamwork, critical thinking, and lean engineering practices required in modern industries.
- Different Coursera courses have been introduced across all branches to promote self-learning, industry-oriented skill development, global exposure to emerging technologies, and enhancement of employability through internationally recognized certifications.



Implementation Framework for On-the-Job Training (OJT) cum Project

The Principal briefed the members on the implementation framework for On-the-Job Training (OJT) cum Project for final-year undergraduate students under the DJS23 Scheme, in accordance with the State Government GR guidelines for autonomous institutions.

It was informed that 18 academic credits would be assigned to the OJT component. Students would undergo a structured training in industries or corporate organizations, where they would not only receive practical exposure, but would also undertake a defined industry project. The project would involve problem identification, application of appropriate engineering methodologies & tools and submission of measurable outcomes rather than merely completing an internship report.

To ensure effective implementation and availability of quality internship opportunities, the institute has proposed a 50:50 OJT model, wherein approximately half the students (B.Tech.) of each department would undergo OJT during Semester VII, while completing their academic coursework in Semester VIII. The remaining students would follow the reverse sequence. This arrangement would enable comfortable placement of students as well as continuous supply of trainees to industries, improve further job placement opportunities and facilitate effective industry collaboration.

The Principal further informed that dedicated faculty mentors would be assigned to small groups of students. Faculty members would periodically interact with industry mentors, conduct regular review meetings, undertake industry visits wherever required, and monitor student progress throughout the internship period. A comprehensive OJT cum Project policy, evaluation rubrics, monitoring mechanisms, and necessary documentation formats have also been prepared to ensure uniform implementation across departments.

Members appreciated the initiative as well as the policy document prepared and approved the same.

The Principal also presented the proposed Multiple Exit Policy, formulated in accordance with the provisions of NEP 2020, UGC guidelines, and the Government of Maharashtra regulations. The policy provides flexibility to students by permitting multiple exit options after the completion of Semester II, IV, or VI, subject to fulfilment of the prescribed credit requirements. Students opting for an early exit will be awarded the appropriate certification based on the credits earned, in accordance with the applicable guidelines. It was further informed that registration with the Academic Bank of Credits (ABC) would be mandatory to facilitate credit accumulation, transfer, and academic mobility. The Principal also emphasized that the students intending to exercise the exit option would be required to undergo mandatory academic counselling to ensure that they fully understand the academic and career implications before making an informed decision. The Governing Body members appreciated the policy

framework and approved its implementation in accordance with the statutory guidelines.

EXIT Options

Table 1: Exit Options after the 2nd, 4th, and 6th Semester
Reference: NEP GR, Government of Maharashtra (Points 2 & 7)

Sr. No.	Levels and Semester Completion	Qualification Title	Regular Credit Requirement	Additional Credits to be Earned
1	Level:4.5 Semester:2	One Year UG Certificate in the relevant Discipline	Minimum 40 credits	8 Credits of VSEC / Internship / Apprenticeship as per the relevant programme
2	Level:5.0 Semester:4	Two Year UG Diploma in the relevant Discipline	Minimum 80 credits	8 Credits of VSEC / Internship / Mini Project as per the relevant programme
3	Level 5.5 Semester:6	Three Year B.Voc/ B.Sc in the relevant Discipline	Minimum 120 credits	8 Credits of VSEC / Internship / Mini Project as per the relevant programme

Based on the above guidelines the departments can decide their 8 credits for each level.

Deliberations of 14th Academic Council meeting

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Sr. No.	Name of the Branch	Date	Highlights
1	Electronics and Telecommunication Engineering	05/06/2026	1. DIS23 Scheme & Syllabus: Honors Sem VI. 2. Content Revision NEP DIS23: Sem III to Sem VI. 3. Examiners panel approved for the forthcoming semesters
2	Information Technology	09/06/2026	1. DIS23 Scheme and Syllabus: Sem VII and Sem VIII 2. Internship (CIT) cum Project: Sem VII and Sem VIII 3. Incorporation of Courseware Courses into the curriculum (DIS23 and DIS26 Schemes). 4. Honors in DevOps Scheme and Syllabus: Sem VII 5. Honors in Financial Analytics Scheme and Syllabus: Sem III 6. DIS26 Scheme and Syllabus: Sem I 7. Examiners panel approved for the forthcoming semesters
3	Computer Engineering	05/06/2026	1. DIS23 Scheme & Syllabus: Sem VII and Sem VIII 2. Internship (CIT) cum Project: Sem VII and Sem VIII 3. Incorporation of Courseware Courses into the curriculum (DIS23 and DIS26 Schemes). 4. DIS24 Revised Scheme & Syllabus: Mech Sem I 5. DIS26 Updated Scheme & Syllabus: Sem I and Sem II 6. Revised Program Specific Outcomes (PSO) 7. Examiners panel approval for UG and PG for the forthcoming semester
4	Mechanical Engineering	23/05/2026	1. DIS23 Syllabus: Sem VII and VIII 2. DIS26 Syllabus: Sem I 3. Internship (CIT) cum Project: Sem VII and Sem VIII 4. Incorporation of Courseware Courses into the curriculum (DIS23 and DIS26 Schemes). 5. Examiners panel approved for the forthcoming semesters



Sr. No.	Name of the Branch	Date	Highlights
5	Computer Science and Engineering (Data Science)	04/06/2026	1. DJS23 Scheme and Syllabus: Sem VII and Sem VIII 2. Internship (OJT) cum Project 3. Incorporation of Coursera Courses into the curriculum (DJS23 and DJS26 Schemes). 4. Honors in Computational Finance Scheme and Syllabus: Sem VII 5. DJS26 Scheme and Syllabus: Sem I 6. Examiners panel approved for the forthcoming semesters.
6	Artificial Intelligence and Machine Learning	03/06/2026	1. (DJS23) Scheme & Syllabus : Sem VII and Sem VIII 2. (DJS23) Scheme & Syllabus: Honors in Fintech Scheme and Syllabus of Sem V 3. (DJS26) Scheme & Syllabus : Sem I 4. Internship (OJT) cum Project 5. Coursera Courses 6. Examiners panel approved for the forthcoming semesters.
7	Artificial Intelligence and Data Science	13/06/2026	1. Scheme and Syllabus of DJS26 Semester I (First Year). 2. Coursera Courses. 3. Scheme and Syllabus of DJS23 Semester VII and VIII 4. Changes in DJS23 Sem III syllabus for LAQT and PBC 5. Internship (OJT) cum Project 6. Honors in Business Intelligence Scheme and Syllabus: Sem V. 7. Examiners panel approval for the forthcoming semester
8	Computer Science and Engineering (IoT and Cyber Security with Block Chain Technology)	30/05/2026	1. Scheme and Syllabus of DJS26 Semester I (First Year). 2. Incorporation of Skill Enhancement Coursera Courses into the curriculum (DJS23 and DJS26 Schemes). 3. Scheme and Syllabus of DJS23 Semester II, V, VII and VIII 4. Internship (OJT) cum Project 5. Honors in Data Analytics Scheme and Syllabus: Sem III, V and VII. 6. Examiners panel approval for the forthcoming semester

The details of all the proposals put forward and approved by the Academic Council members are once again given below for record.

EXTC Engg.

1. To consider and approve the modified F. Y. B. Tech scheme semester I and II effective from AY 2026-27.
2. To consider and approve the proposed modified SEM-I F. Y. B. Tech syllabus of Engineering chemistry, Structured Programming using C effective AY 2026 – 27.
3. To consider and approve the proposed modified syllabus of FE Ideation and Innovation Laboratory effective AY 2026 – 27.
4. To consider and approve the Coursera courses incorporated into the curriculum.
5. To consider and approve the content revision in the NEP DJS23 Semester V course (ADCOM).
6. To consider and approve the detailed scheme and syllabus of Honor Program Semester 6 for Next Generation Networks, Robotics and Automation courses.
7. To consider and approve the Semester VII and VIII subjects (OJT and Non-OJT scheme) along with the Honors Program under the DJS23 scheme.
8. To consider and approve the guidelines for On Job Training (OJT) in Semester VII/VIII.
9. To approve the examiner panel for all examinations to be conducted from November 2026 onwards for various subjects under the DJ19, DJS22, and DJS23 schemes.
10. To approve the examiner panel for M. Tech examinations to be conducted from November 2026 onwards under the DJS24 scheme.

IT

1. To consider and approve the scheme and syllabus (DJS23) for the final year (Sem VII and Sem VIII) programme in Information Technology (A.Y. 2026-27).
2. Discussion of Internship (OJT) cum Project to be incorporated in the Final Year Scheme.
3. Incorporation of Coursera Courses into the curriculum (DJS23 and DJS26 Schemes).



4. To consider and approve the scheme and syllabus of Honours in DevOps for the Final Year (Sem VII) programme in Information Technology (A.Y. 2026-27).
5. To consider and approve the scheme and syllabus of Honours in Financial Analytics for the Second Year (Sem III) programme in Information Technology (A.Y. 2026-27).
6. To consider and approve the scheme and syllabus (DJS26) for the first year (Sem I and Sem II) programme in Information Technology (A.Y. 2026-27).

Computer

1. To consider and approve the modified F. Y. B. Tech scheme semester I and II effective from AY 2026-27.
2. To consider and approve the proposed modified SEM-I F.Y.B.Tech syllabus of Biology for Computing effective AY 2026 – 27.
3. To consider and approve the proposed modified syllabus of FE Ideation and Innovation Laboratory effective AY 2026 – 27.
4. To consider and approve the Coursera courses incorporated into the curriculum.
5. To consider and approve the Semester VII and VIII subjects (OJT and Non-OJT scheme) under the DJS23 scheme.
6. To consider and approve the guidelines for On Job Training (OJT) in Semester VII/VIII.
7. To consider and approve the M.Tech. Sem-I modified scheme and syllabus under the DJS24 scheme.
8. To approve the examiner panel for all examinations to be conducted from November 2026 onwards for various subjects under the DJ19, DJS22, and DJS23 schemes.
9. To approve the examiner panel for M. Tech. examinations to be conducted from November 2026 onwards under the DJS24 scheme.

Mechanical

1. To consider and approve the scheme of semester VII and VIII
2. To consider and approve the detailed syllabus of Semester VII & VIII of the Autonomous scheme (DJS23) for the U.G. program in Mechanical Engineering to be implemented from the academic year 2026-27.
3. Any other item with the permission of the Chairman.
 - i. To consider and approve the scheme and detailed syllabus of Coursera Courses (Semester I to VIII)
 - ii. To consider and approve the DJS26 scheme for semester I and II
 - iii. To consider and approve the detailed syllabus of semester I and II of the Autonomous scheme (DJS26) for the First Year U.G. program in Mechanical Engineering to be implemented from the academic year 2026-27.
 - iv. To discuss "Teaching & Learning Scheme" as per the new National Credit Framework, which accounts for 30 hrs. of learning as equivalent to 1 credit (Ref. NBA document - Graduate Attributes and Professional Competencies Version 4.0 (GAPC V4.0) (TIER-I Institutions)
 - v. To discuss the Department Vision, Mission, and Program Educational Objectives.



4. To approve the updated panel of paper setters and examiners of the Autonomous Scheme for U.G. (DJS23) and P.G. (DJS24).

Computer Science and Engineering (Data Science)

1. To consider and approve the scheme and syllabus (DJS23) for the final year (Sem VII and Sem VIII) programme in CSE(DS) (A.Y. 2026-27).
2. Discussion of Internship (OJT) cum Project to be incorporated in the Final Year Scheme of DJS23.
3. Incorporation of Coursera Courses into the curriculum (DJS23 and DJS26 Schemes).
4. To consider and approve the syllabus of Honours in Computational Finance for the Final Year (Sem VII) programme in CSE(DS) (A.Y. 2026-27).
5. To consider and approve the scheme and syllabus (DJS26) for the first year (Sem I) programme in CSE(DS) (A.Y. 2026-27).
6. To approve the panel of paper setters and examiners of the Autonomous Scheme for the U.G. CSE(DS) program for the End Semester Examination.

Artificial Intelligence and Machine Learning

1. To consider and approve Scheme and Syllabus of Teaching courses in Artificial Intelligence and Machine Learning (DJS26 Scheme) for Sem-I.
2. To consider and approve Scheme and Syllabus of Teaching courses in Artificial Intelligence and Machine Learning (DJS23 Scheme) for Sem-VII and VIII.
3. Discussion of Internship Policy to be incorporated in the final Year scheme of DJS23.
4. To consider and approve Scheme and Syllabus of Honors program in Fintech in Artificial Intelligence and Machine Learning (DJS23 Scheme) for Sem-V.
5. Incorporation of Coursera Courses into the curriculum DJS23 and DJS26.
6. To approve the Examiner Panel for Semester – III, V and VII.

Artificial Intelligence (AI) and Data Science

1. To consider and approve Coursera Courses under the NEP bucket of Vocational and Skill Enhancement.
2. To consider and approve the Scheme and Syllabus of DJS23 Final Year Semester VII and Semester VIII to be implemented in the second half of academic year 2026-2027.
3. To consider and approve the minor changes in LAOT and PBC Syllabus of DJS23 Second Year Semester III to be implemented in the second half of academic year 2026-2027.
4. To consider and approve the DJS23 Sem V Third year: Honors in Business Intelligence – Strategic Business Intelligence and Decision Engineering.
5. To consider and approve the Scheme and Syllabus of DJS26 First Year Semester I to be implemented in first half of the academic year 2026-2027.
6. To consider and approve the Examiner panel to conduct ESE Oral/Practical examinations from Dec 2026 onwards.

Computer Science and Engineering (IOT and Cyber Security with Block Chain Technology)



1. To consider and approve the Scheme and Syllabus of courses to be implemented in the Odd Semester of the Academic Year 2026-2027.
2. To consider and approve the Scheme and Syllabus of DJS26 Semester I (First Year).
3. To consider and approve Skill Enhancement Courses offered through the Coursera Platform.
4. To consider and approve the Scheme and Syllabus of DJS23 Semester III (Second Year) and the Honor's in Data Analytics course: Fundamentals of Data Mining.
5. To consider and approve the Scheme and Syllabus of DJS23 Semester V (Third Year) and the Honor's in Data Analytics course: Natural Language Processing.
6. To consider and approve the Scheme and Syllabus of DJS23 Semester VII (Final Year) and the Honor's in Data Analytics course: Business Intelligence.
7. To consider and approve the Guidelines for On-the-Job Training (OJT) for final-year students for one semester, and discuss the evaluation and allocation of credits as per the DJS23 NEP Scheme.
8. To discuss and approve the Examiner panel to conduct ESE Oral/Practical examinations from Nov/Dec- 2026 onwards.

The Governing Body members noted the same and went through all the details once again and after further discussions, ratified the details of all the approvals given by all the BOSs and Academic Council.

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. 2026-27 onwards in various B.Tech. and M.Tech. programs. The advertisement and recruitment status is as under:

Faculty Recruitment Status

Applications are invited for the following posts from the Academic Year 2026-27 onwards.

Post	Category	Qualification	Age
Professor	01-OPEN	Computer Science and Engineering (IT and Cyber Security with Cloud Technology)	01-OPEN
Associate Professor	01-OPEN	Computer Science and Engineering (IT and Cyber Security with Cloud Technology)	01-OPEN
Assistant Professor	01-OPEN	Computer Science and Engineering (IT and Cyber Security with Cloud Technology)	01-OPEN
Professor	01-OPEN	Computer Science and Engineering (Data Science)	01-OPEN
Associate Professor	01-OPEN	Computer Science and Engineering (Data Science)	01-OPEN
Assistant Professor	01-OPEN	Computer Science and Engineering (Data Science)	01-OPEN
Professor	01-OPEN	Artificial Intelligence and Machine Learning	01-OPEN
Associate Professor	01-OPEN	Artificial Intelligence and Machine Learning	01-OPEN
Assistant Professor	01-OPEN	Artificial Intelligence and Machine Learning	01-OPEN
Professor	01-OPEN	Electronics and Telecommunication Engineering	01-OPEN
Associate Professor	01-OPEN	Electronics and Telecommunication Engineering	01-OPEN
Assistant Professor	01-OPEN	Electronics and Telecommunication Engineering	01-OPEN
Professor	01-OPEN	Computer Engineering	01-OPEN
Associate Professor	01-OPEN	Computer Engineering	01-OPEN
Assistant Professor	01-OPEN	Computer Engineering	01-OPEN
Professor	01-OPEN	Computer Science and Engineering (Data Science)	01-OPEN
Associate Professor	01-OPEN	Computer Science and Engineering (Data Science)	01-OPEN
Assistant Professor	01-OPEN	Computer Science and Engineering (Data Science)	01-OPEN
Professor	01-OPEN	Artificial Intelligence and Machine Learning	01-OPEN
Associate Professor	01-OPEN	Artificial Intelligence and Machine Learning	01-OPEN
Assistant Professor	01-OPEN	Artificial Intelligence and Machine Learning	01-OPEN
Professor	01-OPEN	Mechanical Engineering	01-OPEN
Associate Professor	01-OPEN	Mechanical Engineering	01-OPEN
Assistant Professor	01-OPEN	Mechanical Engineering	01-OPEN
Professor	01-OPEN	Applied Mathematics	01-OPEN
Associate Professor	01-OPEN	Applied Mathematics	01-OPEN
Assistant Professor	01-OPEN	Applied Mathematics	01-OPEN

It is advised to submit the applications along with Demand Draft online through Career Section on www.djskvm.ac.in

Times of India - 6th March, 2024

Branch	Name of Post	Post Advertised	Post filled	Vacant Post	Post filled Adhoc
Information Technology	Professor	1	0	1	0
	Associate Professor	2	1	1	0
	Assistant Professor	1	1	0	1
Computer Engineering	Professor	1	0	1	0
	Associate Professor	2	1	1	0
	Assistant Professor	3	2	1	1
Computer Science and Engineering (Data Science)	Professor	1	1	0	0
	Associate Professor	3	0	3	0
	Assistant Professor	1	0	1	1
Artificial Intelligence and Machine Learning	Professor	1	0	1	0
	Associate Professor	2	1	1	0
	Assistant Professor	2	1	1	1
Mechanical Engineering	Professor	1	0	1	0
	Associate Professor	2	0	2	0
	Assistant Professor	3	Interview not Scheduled		
Artificial Intelligence(AI) and Data Science	Professor	1	0	1	0
	Associate Professor	1	0	1	0
Electronics and Telecommunication	Associate Professor	1	1	0	0
	Assistant Professor	10	5	5	
Computer Science and Engineering (IoT, Cyber Security with Block Chain Technology)	Associate Professor	1	0	1	0
	Assistant Professor	1	0	1	1
Applied Mathematics	Assistant Professor	1	Interview not Scheduled		

Governing Body members noted the same.

Item 6: To note the fixation of fees of the students to be admitted in the A.Y. 2026-27.

The Principal, informed the members that as per the instructions of management, the institute has maintained a total fee of Rs. 2,29,625/- (FRA approved) for the A.Y. 2026-27 and have not applied for an increase. The amount will remain the same for all the four years for the same batch of students.

FEES STRUCTURE FOR THE ACADEMIC YEAR 2026-27 #

ALL PROGRAMMES - FIRST YEAR BACHELOR OF TECHNOLOGY (ADMITTED IN FE 2026-27)
CAP (OPEN / GCLM / OBC / EBC / SC/ST / VJ/NT/SBC / AICTE-TFWS) & INSTITUTE

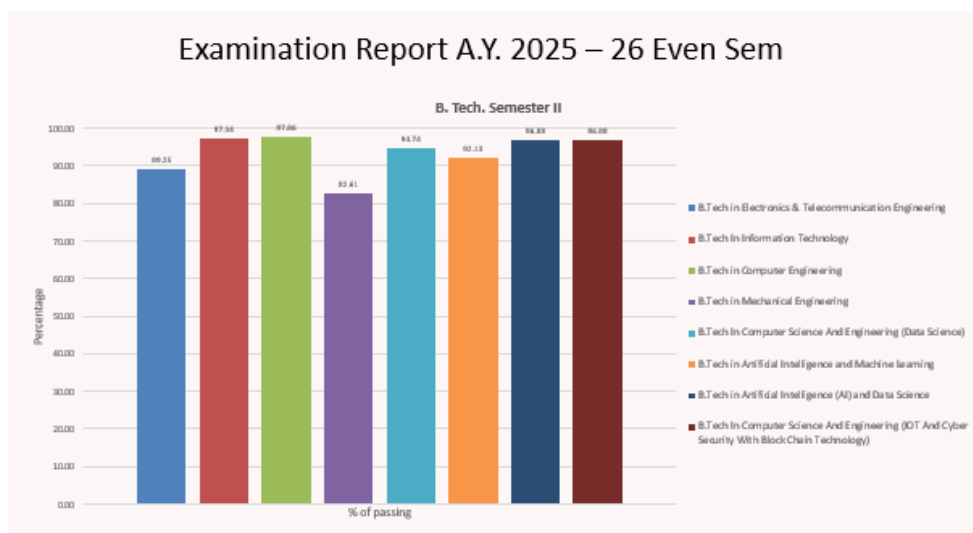
S R	HEAD OF FEES / CHARGES	NOTE	CAP (OPEN-D001) (GCLM-D002) & INSTITUTE-D019	CAP MALE (EBC/SEBC- D006) (OBC-D035)	CAP FEMALE (EBC/SEBC- D038) (OBC-D039)	CAP (SC/ST) (D005)	CAP (VJ/NT/SBC) (D021)	CAP (AICTE-TFWS) (D007)
1	Tuition Fees	*	1,98,696.00	99,348.00	-	-	-	-
2	Development Fees	*	29,804.00	29,804.00	29,804.00	-	29,804.00	29,804.00
3	Yuva Raksha Group Insurance Premium	@	125.00	125.00	125.00	125.00	125.00	125.00
4	Caution Money Deposit	&	1,000.00	1,000.00	1,000.00	1,000.00	1,000.00	1,000.00
	TOTAL:		2,29,625.00	1,30,277.00	30,929.00	1,125.00	30,929.00	30,929.00

Item 7: To note and ratify the budget for the F.Y. 2026-27.

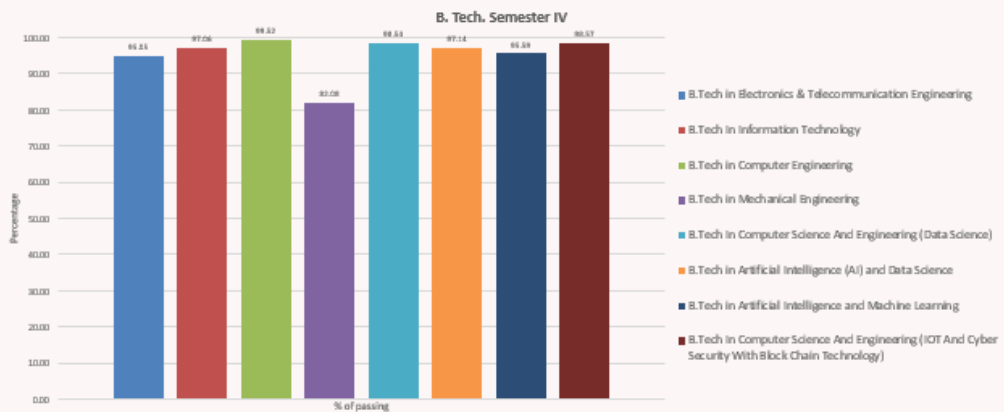
Budget for the F.Y. 2026-27 has been approved by the Finance Committee. GB noted and ratified the same.

Item 8: To review the overall progress of the college during the period, December 2025 to June 2026.

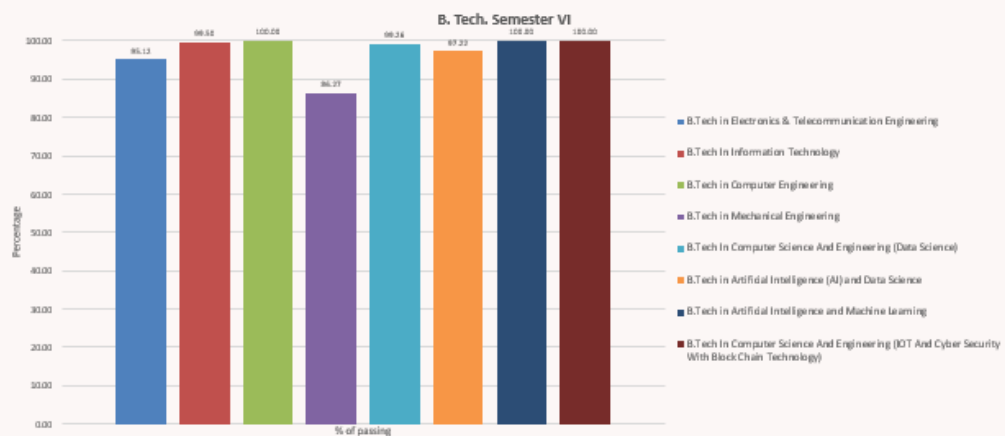
The Principal, then briefed the members about the regular examinations and results, the details of which are as follows:



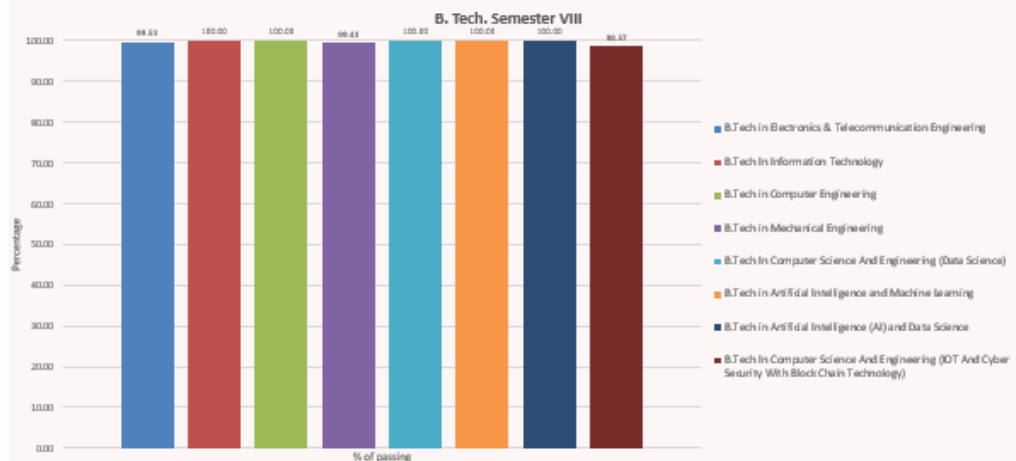
Examination Report A.Y. 2025 – 26 Even Sem



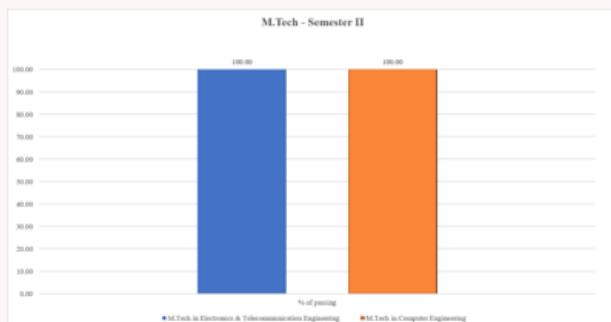
Examination Report A.Y. 2025 – 26 Even Sem



Examination Report A.Y. 2025 – 26 Even Sem

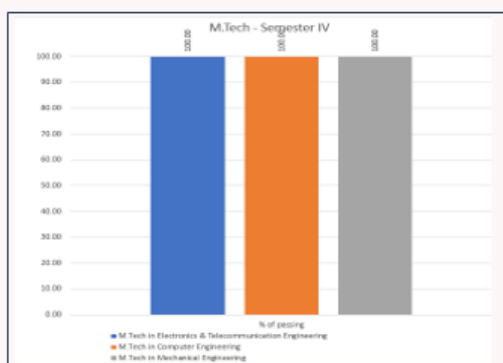


Examination Report A.Y. 2025 – 26 Even Sem



Program	No. of Students	Pass percentage
Electronics & Telecommunication Engineering	1	100.00
Computer Engineering	9	100.00

Examination Report A.Y. 2025 – 26 Even Sem



Program	No. of Students	Pass percentage
Electronics & Telecommunication Engineering	1	100.00
Computer Engineering	11	100.00
Mechanical Engineering	2	100.00

Consolidated Pass Percentage Even Sem 2025 - 26

Programs	Sem II		Sem IV		Sem VI		Sem VIII	
	Appeared	Pass %	Appeared	Pass %	Appeared	Pass %	Appeared	Pass %
B.Tech in Electronics & Telecommunication Engineering	186	89.25	202	95.05	205	95.12	211	99.53
B.Tech In Information Technology	188	97.34	204	97.06	199	99.50	206	100.00
B.Tech In Computer Engineering	187	97.86	207	99.52	205	100.00	202	100.00
B.Tech in Mechanical Engineering	184	82.61	212	82.08	204	86.27	176	99.43
B.Tech In Computer Science And Engineering (Data Science)	190	94.74	206	98.54	135	99.26	140	100.00
B.Tech in Artificial Intelligence and Machine Learning	127	92.13	70	97.14	72	97.22	72	100.00
B.Tech in Artificial Intelligence (AI) and Data Science	64	96.88	136	95.59	68	100.00	70	100.00
B.Tech In Computer Science And Engineering (IOT And Cyber Security With Block Chain Technology)	64	96.88	70	98.57	70	100.00	70	98.57

The members noted the details of the examination results and appreciated the performance of the students. They also complimented the teachers and college administration for the timely declaration of the results.

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

More than 136 companies visited the campus for the A.Y. 2025-26 for placement activities of students, passed out in June 2026. Two students got more than a crore package, 1.6 Cr. and 1.2 Cr. respectively.



It was also informed that for the students of A.Y. 2026-27, 13 companies have visited so far. Also, 42 companies have given summer Internship (2 months) for the students of the batch of 2025-26 and 48 companies have given summer Internship (including OJT cum Project) for the students of the batch of 2026-27, so far.

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.

- Highest package: ₹160 LPA (A.Y. 2025-26)
- Second highest package: ₹120 LPA (A.Y. 2025-26)
- Average package: approx. ₹13 LPA (A.Y. 2025-26)

Sr. No.	Name of the company	No. of students placed	Salary, LPA
1	Rubrik	01	160.0
2	IMC Trading	01	120.0
3	Google	03	55.0
4	DVI Solutions Asia Singapore	01	52.2
5	Adobe	01	50.0
6	Salesforce	01	45.0
7	Goldman Sachs	01	30.0
8	Morgan Stanley	05	27.0
9	Jus Pay	01	27.0
10	Grapevine	01	25.0
11	Pocket FM	01	24.51
12	JPMC	03	19.75
13	Apollo Global Management	14	19.0
14	Browser Stack	09	19.0
15	Mynta	01	18.0
16	Baker Hughes	02	18.0
17	IDFC First Bank	03	18.0
18	UBS Bank	14	18.0
19	Adams AI	01	18.0
20	ION Group	05	17.3
21	Yotta Infrastructure	01	17.0
22	Rezinix.ai	01	16.9
23	Clever Tap	02	16.9
24	Media.net - ASDE	04	15.0
25	ZS Associates	49	14.16
26	Axela	04	14.1
27	Kotak Securities	01	14.0
28	Simpppl	03	13.2
29	Houdhan Lokay	02	13.0
30	Bajaj Brokering	05	12.85
31	Omipress	02	12.0
32	Here Technologies	04	12.0
33	M & G Global	02	12.0
34	Jio Star	02	12.0
35	Godrej Capital	02	12.0
36	Vested Finance	02	12.0
37	Elyop	01	11.94
38	Dolat Capital	03	11.0
39	Nomura	04	11.0
40	Wissen	05	11.0
41	Hyper Verge	04	12.97
42	IDfy	04	10.0
43	Jaro	02	10.0
44	JM Financial	06	10.0
45	Sure Financial	01	10.0
46	FedEX ACC	01	10.0
47	OFSS	20	9.82
48	Think360	06	9.55
49	ICICI Prudential	03	9.55
50	IBDIC Bank	05	9.2
51	Arcon	10	9.0
52	TCS Prime	04	9.0
53	Dhruvin	05	9.0
54	Carwale	01	9.0
55	Bounteous x Accolite	01	9.0
56	Wyreflow Tech.	01	9.0
57	Indus Valley Partner	04	8.6
58	ICICI Lombard	14	8.5
59	BuildDesk	09	8.8
60	Quantight	08	8.5
61	TresVista	12	8.4
62	Home First Finance	04	8.0
63	Media.net - Web Developer	05	8.0
64	Mahindra and Mahindra	04	8.0
65	TransBank	04	8.0
66	Digital Fifth	01	8.0
67	Vested Finance	02	8.0
68	Godrej & Boyce Ltd.	14	7.8
69	Mahanagar Gas	01	7.8
70	Zeus Learning - Software Developer	07	7.8
71	TCS Digital	35	7.6
72	OMP	03	7.5
73	Reliance Jio World Centre	03	7.5
74	LiVLong	01	7.5
75	UPL	01	7.5

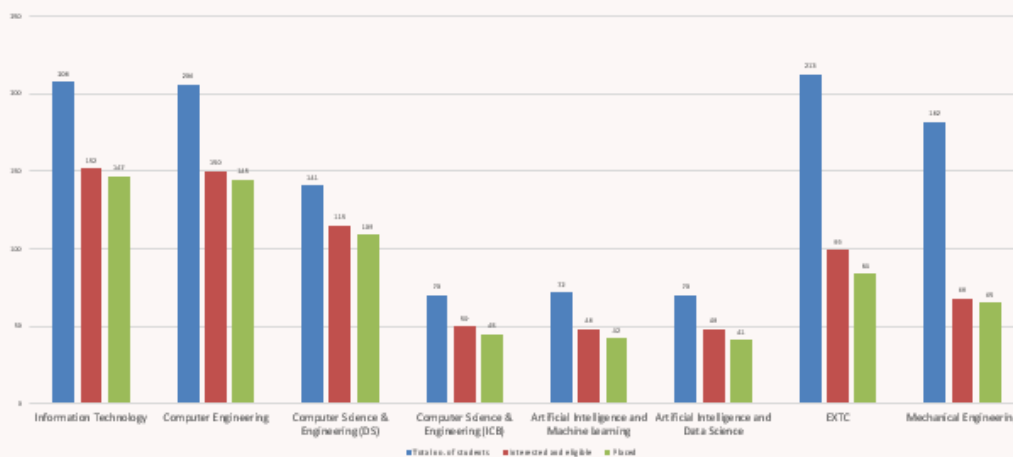
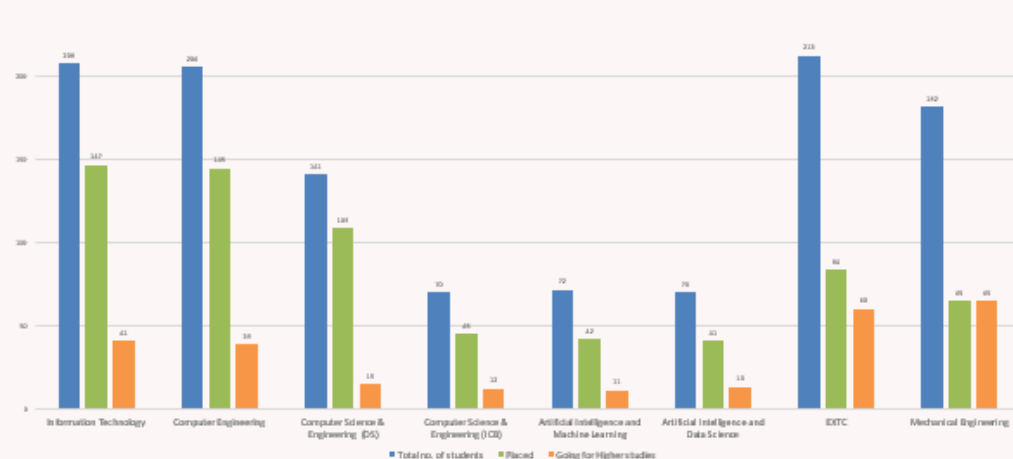
**Placement 2025 – 26**

Sr. No.	Name of the company	No. of students placed	Salary, LPA
76	Zeus Learning - UX	01	7.1
77	Cappgemini - Sr. Analyst	02	7.0
78	London Club	12	7.0
79	Fractal Analytics	13	7.0
80	Bosch-Hitachi	02	7.0
81	Aditya Birla Group	03	7.0
82	NavDhan	*	7.0
83	Tata Power	08	6.8
84	NCS	06	6.8
85	Deloitte	14	6.5
86	GEP	03	6.5
87	MCX Ltd.	12	6.5
88	Veefin	16	6.5
89	Mintifi	03	6.5
90	OmneNest	03	6.5
91	Technip	01	6.5
92	Zeus Learning - UI	01	6.5
93	Allied Digital	01	6.5
94	ICB Technimont	01	6.5
95	E & Y	29	6.48
96	Zeus Learning - Quality Engineer	01	6.25
97	Blue Star	01	6.2
98	KPMG	10	6.0
99	Cognitus	03	6.0
100	Nerolac	02	6.0
101	Seclore	02	6.0

Sr. No.	Name of the company	No. of students placed	Salary, LPA
102	The Innovative Story	02	6.0
103	Cappgemini - Analyst	15	5.75
104	Solar Group	04	5.5
105	Ritikawood	02	5.5
106	Gibus Tech	*	5.5
107	Siemens	03	5.0
108	Mukand Ltd.	03	5.0
109	DeltaX	01	5.0
110	Frootie	07	5.0
111	Loghal	01	5.0
112	Aura Jewels	02	5.0
113	Pine Jewellery	03	5.0
114	Oberoi Realty	03	5.0
115	ZECO	06	5.0
116	Xtreme Media	01	5.0
117	SunJewels	01	5.0
118	Uiger Mobility	01	5.0
119	ACG PAM	*	5.0
120	Orange Business	*	5.0
121	Factwise	01	5.0
122	Concast	00	4.8
123	Media.net (non tech.)	01	4.8
124	WPS Pools	02	4.75
125	The Innovative Story	02	6.0

Sr. No.	Name of the company	No. of students placed	Salary, LPA
126	Selec Controls	00	4.5
127	Gandhi Automation	04	4.5
128	Aczet	03	4.5
129	Amulha Tech.	01	4.5
130	Privedel Tech.	02	4.5
131	Cappgemini -Asso. Software	144	4.25
132	Newgen Soft	02	4.25
133	Mahindra and Mahindra (GAT)	01	4.2
134	Vermont Infotech	04	4.0
135	Godrej Infotech	01	4.0
136	TCS Ninja	79	4.0

Total Placement offers: 820#
Average Salary: 13 LPA
Median Salary: 11.89 LPA

Placement 2025 - 26**Placement and Higher Studies 2025 - 26**



Placement 2026 - 27

Sr. No.	Name of the company	No. of students placed	Salary, LPA
1	JPMC	05	19.75
2	UBS Bank	09	19.0
3	Apollo Global Management	08	19.0
4	Here Tech.	01	14.0
5	Houlihan Lokey	08	13.0
6	Marsh Mac	07	12.0
7	ICICI Prudential Health	09	12.0
8	UPL	01	12.0
9	Wissen Tech.	03	11.0
10	Colgate	02	12.0
11	IDFY	02	10.0
12	Digital Fifth	02	8.0
13	E&Y	04	6.48

List of the companies that will be visiting in the month of July-26

- Apollo Global: Sal. 19.0 LPA
- ZS Associates: Sal. 14.2 LPA
- IDFC First Bank: Sal. 19.0 LPA
- Purple: Sal. 13.0 LPA
- Quantiphi: Sal. 8.5 LPA
- Carwale: Sal. 9.0 LPA
- Musigma: Sal. 8.0 LPA
- Tresvista: Sal. 10.0 LPA
- TCS: Sal. 4.0-9.0 LPA

Internship 2025 – 26

Internship (6 months-hybrid mode) status for the batch of 2025-26
(2026 passed out batch)

Sr. No.	Name of the company	No. of students placed	Stipend Rs./month
1	Google	04	1,40,000
2	rubrik	01	1,20,000
3	IMC Trading	01	1,10,000
4	Morgan Stanley	06	83,700
5	Myntra	01	70,000
6	Houlihan Lokey	02	67,000
7	ADAM.AI	01	65,000
8	Nomura	04	50,000
9	Here Technology	04	50,000
10	Ion Group	06	50,000
11	IDFC First Bank	03	50,000
12	Grapevine	01	50,000
13	Baker Hughes	03	40,000
14	Jio Star	02	40,000
15	Visa Friendly	01	40,000
16	Swiggy	01	40,000
17	Browser Stack	06	40,000
18	Elysar	01	40,000
19	JM Finance	06	40,000
20	M&G Global	02	40,000
21	Kotak Securities	01	40,000
22	IDfy	04	10.0

Sr. No.	Name of the company	No. of students placed	Stipend Rs./month
23	Jaro	01	10.0
24	JM Financial	06	10.0
25	Sure Financial	01	10.0
26	OFSS	20	9.82
27	Think360	06	9.55
28	IBDIC Bank	05	9.2
29	Arcon	07	9.0
30	Carwale	01	9.0
31	Indus Valley Partner	04	8.6
32	BillDesk	09	8.5
33	ICICI Lombard	14	8.5
34	Quantiphi	08	8.5
35	TresVista	12	8.4
36	Home First Finance	03	8.0
37	Media.net - Web Developer	05	8.0
38	TransBnk	04	8.0
39	Digital Fifth	01	8.0
40	Godrej & Boyce Ltd.	12	7.8
41	Mahanagar Gas	01	7.8
42	Zeus Learning - Software Developer	07	7.8

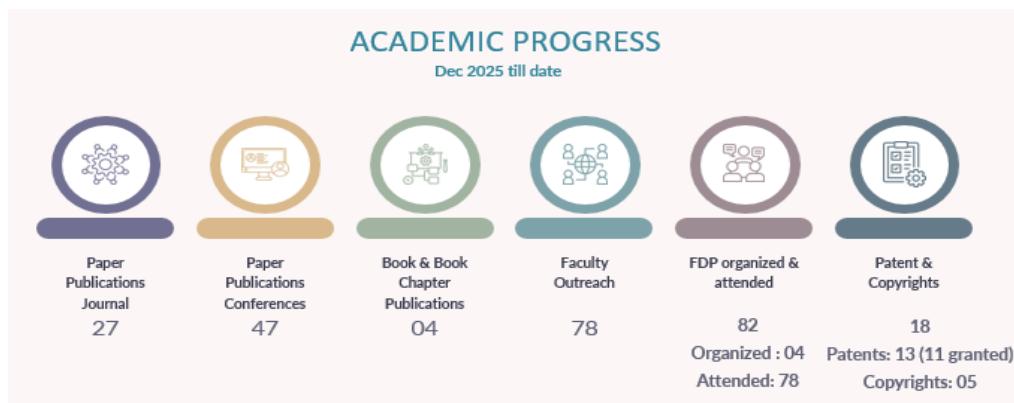
Internship 2026 – 27

Internship (2 months/6 months) status for the batch of 2026-27
(2027 passing out batch)

Sr. No.	Name of the company	No. of students placed	Stipend Rs./month
49	63 SATS Cybersecurity	01	20,000
50	Sky Enterprise Pvt. Ltd.	01	20,000
51	Ashland India (P) Ltd.	01	20,000
52	Davra Solutions	01	20,000
53	Legrand	01	20,000
54	US Moment	01	20,000
55	Naman Industries	01	19,000
56	Transbnk	01	15,000
57	Zilo	01	15,000
58	Takeme 2spaces	01	15,000
59	Choice Tech. Labs	01	15,000
60	Ansy CAD Solutions	01	15,000
61	Helios	02	15,000
62	Mottlal Oswal	01	15,000
63	Indication Instruments	01	15,000
64	Accelty Tech.	01	15,000
65	Code Round .ai	01	15,000
66	Cytos.ai	01	15,000
67	Sinoxis	06	14,000
68	Evergreen (P) Ltd.	06	12,000
69	JSM Composites	01	12,000
70	Veol Medical Instruments	01	12,000
71	Larsen and Toubro Ltd.	05	10,000

Sr. No.	Name of the company	No. of students placed	Stipend Rs./month
72	JM Finance	01	10,000
73	Cere Labs	03	10,000
74	Ease MY AI	01	10,000
75	United Rubber	06	10,000
76	Echaar (P) Ltd.	06	10,000
77	Ultra Tech.	04	10,000
78	Smowcode Pvt Ltd.	01	10,000
79	Nandanvan Engineers	02	10,000
80	Siemens Ltd.	01	10,000
81	Core Precision	01	10,000
82	Envision Tech.	01	10,000
83	Network Tech. Lab.	01	10,000
84	ACG PAM Ltd.	03	10,000
85	Maker Works Lab.	01	10,000
86	Go Chanakya	04	10,000
87	Esamvak Software	04	10,000
88	Digital Fifth	02	10,000
89	Taag	01	10,000
90	Student Housing	01	10,000
91	Arihant Ind.	01	10,000
92	Acepark Tech.	01	10,000
93	Expert Aircon	01	10,000
94	S.R.Formitech.	01	10,000

The principal then mentioned that several of the faculty members have published research papers, books as well as copyrights and patents during the period (December 2025 to June 2026). 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.

Rankings 2025 – 26

Rankings in West Zone

- "Best Private Engineering College" (Rank 1) in the West Zone - *India Today* (Issue: 6th July 2026).
- "2nd Best Private Engineering College" (Rank 2nd) in the West Zone & 1st amongst the Top Engineering Colleges of Mumbai - *Times of India* (Issue: 28th May 2026 & 20th June 2026).
- 1st in Maharashtra State – *Competition Success Review (CSR)* (Issue: July, 2026).
- Ranked 7th under the category "Private Engineering Institutes of Maharashtra" in the Education World India Higher Education Rankings 2025-26.

Overall National Rankings

- 8th amongst the Top 10 Private Engineering colleges of the country - *India Today* (Issue: 6th July 2026).
- 10th amongst the Top 175 engineering colleges of the country & 9th amongst the Top 125 Private engineering colleges of the country – *Times of India* (Issue: 28th May 2026).
- 12th in the list of Top Engineering Colleges of Super Excellence in India - *Competition Success Review (CSR)* (Issue: June, 2026).
- "Career 360" has given DIJCE 'AAAA' rating in the State Universities/ Affiliated Colleges category from the Maharashtra region (Issue: June, 2026).

Placement-wise Rankings

- 3rd amongst the top colleges with Best Placement Record – *India Today* (Issue: 6th July 2026).
- 15th amongst the Top 30 colleges in Research Capability & 21st amongst the Top 70 private colleges for Placements in India – *Times of India* (Issue: 28th May 2026).
- The *Competition Success Review (CSR)* has rated DIJCE amongst the Top 20 Engineering colleges in terms of Placements, USP, Social Responsibility, Networking & Industry Interface 2026 in the country (Issue: June 2026).

Notable Student Achievements

DJS ARYA

The Mark Walker Best Ground Station Award 2026



All India Rank (AIR): 1st
Asia Rank: 4th
World Rank: 10th



DJS ANTARIKSH

QUALIFICATION ANNOUNCEMENT

Rank	Team Name	Country	Score
1	Antariksh	India	100.00
2	Antariksh	India	95.00
3	Antariksh	India	90.00
4	Antariksh	India	85.00
5	Antariksh	India	80.00
6	Antariksh	India	75.00
7	Antariksh	India	70.00
8	Antariksh	India	65.00
9	Antariksh	India	60.00
10	Antariksh	India	55.00
11	Antariksh	India	50.00
12	Antariksh	India	45.00
13	Antariksh	India	40.00
14	Antariksh	India	35.00
15	Antariksh	India	30.00
16	Antariksh	India	25.00
17	Antariksh	India	20.00
18	Antariksh	India	15.00
19	Antariksh	India	10.00
20	Antariksh	India	5.00



DJS Antariksh the student Martian rover team has qualified for the upcoming European Rover Challenge in Krakow, Poland in September 2026.

Notable Student Achievements

Team DJS Skylark



SAE Aero Design West 2026, Fort Worth, Texas, USA
17-19 April 2026

MICRO CLASS

Design Report: 1st Worldwide
Oral Presentation: 2nd Worldwide
Overall: 11th Worldwide

REGULAR CLASS

Design Report: 8th Worldwide
Oral Presentation: 2nd Worldwide
Overall: 8th Worldwide

ADVANCED CLASS

Design Report: 7th Worldwide
Oral Presentation: 13th Worldwide
Overall: 11th Worldwide

Team DJS KARTING INDIA



Go-Kart Design Challenge
20-24 February 2026
Coimbatore

Acceleration: 2nd Place
Dis.Asm: 3rd Place
Endurance 1: 2nd Place
Endurance 2: 2nd Place

Endurance 3: 2nd Place
Overall: Endurance Winners
Overall Champions: (AIR 1) – EV
Category

Tejal Surana



Mad Over Marketing
Institute of Chemical Technology (ICT)
12th March 2026.

1st Position



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)



Notable Student Achievements

Team DJS Helios



Solar Electric Vehicle Challenge (SEVC)
2026, Coimbatore
25 March 2026 - 2 April 2026

Team Spirit award
Best Captain award
Overall - 5th

Business Plan – 2nd Position
Innovation Round – 3rd
Position

Team DJS Kronos



Aravalli Terrain Vehicle
Championship (ATVC 2026)

1st in Manueability
4th in Cost
6th in Design

Team DJS ASTRA



RJVIT Robo Rumbi
23 March 2026

Third in Robo Sumo

Notable Faculty Achievements

**MIZUHO INDIA JAPAN
STUDY CENTRE**
A CENTRE OF EXCELLENCE

Lean Manufacturing Practices Program



Lean Manufacturing Practices (LMP) Program, was established to create a talent pipeline from engineering colleges. In 2023, the Mizuho India Japan Study Centre at IIMB became a hub for LMP, focusing on developing industry-ready engineers through collaboration between academia and SMEs.

The program emphasizes practical learning (30% self-study, 70% practice) in Lean Management and offers a Japanese language course to prepare students for the Japanese industry.



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. The Principal thanked the management for all the support from the Chairman.

Shri Nayan M. Patel appreciated the comprehensive presentation and congratulated the principal as well as appreciated the holistic initiatives undertaken by the institute. He suggested that the Deans and Principals of the three SVKM engineering colleges should hold structured interaction meetings at least once every six months to exchange best practices, discuss innovative academic initiatives, and explore opportunities for collaborative programmes in emerging technologies. He asked the principal to take initiative to have such interactions and further follow-up on some of the activities.

He further emphasized the need to continuously benchmark and monitor the On-the-Job Training (OJT) cum Project programme by evaluating the learning outcomes achieved by students across different industries, thereby ensuring that the assessment framework reflects the diverse nature of industrial experiences and maximizes the educational benefits of the programme. The Chairman agreed with the same and asked the Principal to work on the same and do the needful.

Item 9: 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 10.07.2026

Dr. Hari Vasudevan
(Principal & Member-Secretary)

Minutes confirmed

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