

Academic Year 2025-2026

Department of Information Technology Report

(From January 2026 till June 2026)

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1. Faculty Contribution

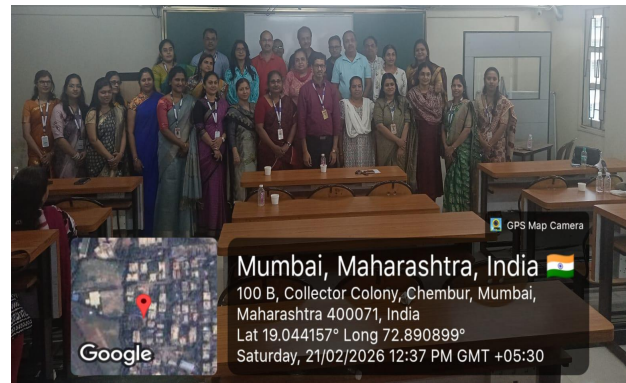
1.1 Workshops/Courses Conducted by faculty

Winter Training Program titled “Python Learning Series: Basics, Projects & Real-World Use Cases.”

The training was designed to strengthen students’ foundational knowledge of Python and introduce them to real-world applications using analytics, Flask, Django, and machine learning.



The Parent–Teacher Meeting (PTM) for the Department of Information Technology is conducted every academic year to foster transparent communication between the institute, students, and parents. It serves as a structured platform to share academic progress, attendance records, department initiatives, student support systems, and upcoming opportunities.



The Skill Enhancement Lecture (SEL) on Dockerize Your App with Operating System is designed to provide participants with practical knowledge of containerization and modern application deployment. In today’s fast-paced development environment, this session introduces Docker, a powerful containerization platform that enables developers to package applications along with their dependencies into lightweight, portable containers.



A Session on **"Capstone Project Orientation"** to Understand the **structure and timeline** of the capstone project starting in Semester VI and culminating in Semester VII. Learn how to **identify meaningful problem statements** aligned with departmental domains. Understand the importance of **mapping projects to real-world problems** and the **United Nations (SDGs)**



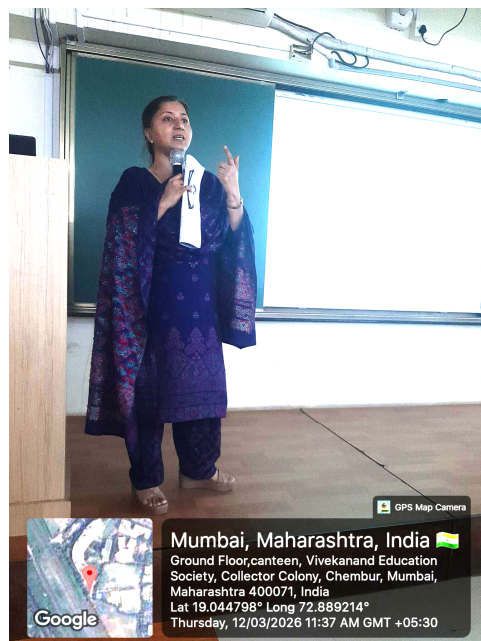
A Skill Enhancement Lecture on **"Entrepreneurship & Career: A Detailed Discussion on StartUps"** was organized to develop an entrepreneurial mindset by fostering creativity, innovation, and risk-taking, while providing knowledge of startup fundamentals and enhancing analytical and decision-making skills, and promoting industry-oriented learning that connects theory with real-world startup applications.



The seminar **"Bridging Academia and Industry:Trends and Funding Opportunities in Modern Research"** emphasized the importance of collaboration between academia and industry to promote innovation and impactful research. The speaker also provided insights on research funding opportunities, proposal writing, and aligning research with industry needs.



A session on **"Practical Guide to Technical Paper Writing for Research and Publication"** was conducted on 12th March 2026 for Third-Year Information Technology students (SEL-INFT) at VESIT. The session was delivered by Dr. Asma Parveen I. Siddavatam, Associate Professor, INFT Department, VESIT. It covered key aspects of technical paper writing, including paper structure, literature review, research methodology, ethical writing practices, referencing, plagiarism awareness, and the publication process. The session enhanced students' understanding of scientific writing and motivated them to pursue quality research and publications.



Sr. No.	Attended By	Course description	From Date To Date	Number of days	Report
1	SE Student	Python Learning Series: Basics, Projects & Real-World Use Case	Dec 2025 to Jan 2026	13	Report
2	SE,TE and BE Parents	Parent teacher Meeting	21 Feb 2026	01	Report
3	SE Students	Dockerize your App with Operating System	22 Feb 2026	01	Report
4	TE Students	Capstone Project Orientation	12 Mar 2026	01	Report
5	SE Students	Entrepreneurship & Career: A detail discussion on StartUp	25 Mar 2026	01	Report
5	VESIT FACULTY	Bridging Academia and Industry:Trends and Funding Opportunities in Modern Research	16th April 2026	01	Report
6	TE Students	Practical Guide to Technical Paper Writing for Research and Publication	12 Mar 2026	01	Report

1.2 Courses Attended by faculty

Total faculty attended: 10

Total courses/FDPs/Webinars: 8

Total training days accumulated: 41 days

Attended By	Course Description	Organized by	From Date To Date	No. of Days
Archana Kshirsagar	Workshop on Data to Dashboard with Power BI.	Research Foundation of India	1st Jan 2026 - 4th Jan 2026	04
	AICTE Training and Learning (ATAL) Academy	ATAL FDP, Oriental College of Management, Bhopal	12th Jan 2026 - 17th Jan 2026	06
Dipti Karani	AI-Driven NLP & LLMs for Sustainability	VESIT	23rd April 2026 To 28th April 2026	06
Kajal Joseph	Research Forum Talk On “Bridging Academia and Industry:Trends and Funding Opportunities in Modern Research" conducted on 16th April 2026	VESIT	16th April 2026	01
Anushree Prabhu	Research Forum Talk On “Bridging Academia and Industry:Trends and Funding Opportunities in Modern Research"	VESIT	16th April 2026	01
Archana Kshirsagar	Research Forum Talk On “Bridging Academia and Industry:Trends and	VESIT	16th April 2026	01

	Funding Opportunities in Modern Research"			
	FDP "AI in management"	NPTEL, IIT Madras	12th Jan 2026 To 17th April 2026	12 Weeks
Manat Daultani	Agentic AI	TSEC	27th Feb 2026 To 28th feb, 2026	02
Pooja Prajapati	FDP "AI FOR CYBER SECURITY"	Thakur Shyamnayan Engineering College	16th March 2026 - 24th March 2026	08
Pooja Prajapati	FDP "AI-Driven NLP & LLMs for Sustainability"	VESIT	23rd April 2026	06
Dipti Karani	Vision Based Indoor Navigation using structure from motion and feature matching	Springer Conferance	29th January 2026	01
Archana Kshirsagar	Participation in IEEE International Conference, INSECT 2026, Conference	DYP Institute of Technology	29th and 30th May 2026.	02
Shilpa Wankhade	Skill Enhancement Lecture on "Optimization & Data Analysis in Supply Chain Management"	INFT Department, VESIT	25th Feb 2026.	01
Dr. Asma Parveen I. Siddavatam	Workshop on Reverse Engineering and Automation	LEAP,IITM Incubation cell IIT Madras	19th June 2026	01
Dr. Asma Parveen I. Siddavatam	Workshop on Blockchain and its application	IIT Madras	Jan to April 2026	12 Week

1.3 Skill Development Activities

1.3.1 Certification Exams

Name of Faculty	NPTEL Course Name	Duration
Pooja Shetty	Geographics Information System	12 Weeks
Archana Kshirsagar	AI in management	12 Weeks

1.4 Research Activities

1.4.1 Research Forum Talk

Sr No.	Date & Venue	Topic-Research	Speaker & Designation	Report Link
1	16/4/2026	the importance of collaboration between academia and industry to promote innovation and impactful research.	Dr. Vrunda Joshi , Senior Director at KPIT Technologies, Pune. PhD (Systems & Control), IIT Bombay industry-academia	Report

1.4.2 Research Papers Published

1. Dr. Asma Parveen I. Siddavatam, Prachit Paralikar, Vedang Khandagale, and Mohd Siddiqui, "Building 3D Images from 2D CT Slices: Insights into Pulmonary Diseases," in 2025 OITS International Conference on Information Technology (OCIT), Bhubaneswar, India, 2025. IEEE.
2. Dr. Asma Parveen I. Siddavatam, Kshitij Hundre, Aditya Raorane, Ayush Maurya, and Shubham Jha, "Bridging Natural Language Ambiguity in Database Querying: An Agentic AI Framework with Semantic Validation," in Proceedings of the 6th International Conference on Computer Vision and Robotics (CVR 2026), National Institute of Technology Goa, India, Apr. 24–25, 2026.
3. Charusheela Nehete and Dr. Asma Parveen I. Siddavatam, paper presented at the 7th International Conference on Data Analytics & Management (ICDAM 2026), London Metropolitan University, United Kingdom, 2026.

4. Kajal Joseph, “A Comparative Analysis of Machine Learning Models,” in International Conference on Smart Trends for Information Technology and Computer Communications, Online, 2025. Published in Lecture Notes in Networks and Systems (LNNS), Volume 1462. Springer, Singapore.
5. Kajal Joseph and Deepa Parasar, “A Statistical Framework for Shark Tank India vs. Shark Tank US Equity and Valuation Patterns,” in Proceedings of the 3rd International Conference on Recent Advances in Computational Techniques (IC-RACT 2025), 2025. Springer, Singapore.
6. Anushree Prabhu and Kaushal Galav, “EasyAssist: Automated Answer Assessment Using Question-Guided and Model-Based Evaluation with Large Language Models,” in Proceedings of the 5th International Conference on Deep Sciences and Communication (ICONDEEPCOM 2026), Southern Taiwan University of Science and Technology, Taiwan, Jun. 15–16, 2026. Springer.
7. Anushree Prabhu, “A Blockchain-based Patient-Centric Electronic Health Record System with Secure IPFS Storage and Machine Learning-Driven Health Analytics,” International Journal of Computer Applications, vol. 187, p. 100, 2026. Foundation of Computer Science (FCS), New York, USA.
8. Dr. Rakhi Jadhav, “Smart Grid Data Compression and Reconstruction by Discrete Wavelet Transform,” International Journal of Electrical and Electronic Engineering and Telecommunications, vol. 14, no. 4, pp. 213–218, Jul. 2025.
9. Dipti Karani, “Vision-Based Indoor Navigation Using Structure from Motion and Feature Matching,” in Proceedings of the 5th International Conference on Intelligent Vision and Computing (ICIVC 2025), Jun. 13–14, 2025. Published in Lecture Notes in Networks and Systems, Vol. 1711. Springer.
10. Rupali Kale, Veydant Sharma, Nayaab Jindani, and Bhumisha Parchani, “Fruit Sence: A System for Automated Fruit Grading and Price Estimation,” in Proceedings of the International Conference on Big Data, Smart Computing and Computer Science, Pune, India, Apr. 12, 2026. Scienceplus Global Research.

1.5 Organizing Members

Sr. No.	Name	Designation	Institute Level	Department Level
1	Dr. Shalu Chopra	Professor	1. Member of BOS, Mumbai University 2. Chair BOS(Autonomy, NEP) - IT 3. AQAR Coordinator 4. IQAC Co Coordinator	1. Member - PAC 2. Member - DAB

			5. Academic Council Member and HOD -IT 6. Panel Member- Don Bosco University 7. Moderation Committee member -MU 8. Paper Setter (MU, VESIT) 9. Expert member. VESIT	
2	Dr. Manoj K Sabnis	Professor	1. DEAN of students affairs (VESIT), 2. Member BOS(Autonomy, NEP) - 3. IT Paper Setter (VESIT) 4. Member of DAB (IT) 5. Member of VESIT Grievance Redressal and discipline committee 6. Chairperson of discipline committee(VESIT)	1. Member of DAB committee 2. Member of students discipline 3. V-reach incharge 4. Alumni coordinator
3	Dr. Shanta Sondur	Professor	1. Member - Unfair means Committee 2. Chairperson - Internal Committee 3. Chairperson - VESIT Grievance Redressal and Disciplinary Committee	3. Member - PAC 4. Member - DAB 5. In-Charge - AQAR 6. Member - attendance Committee 7. Member - Grievance Redressal and 8. Disciplinary Committee 9. Member - Unfair means Committee - Utkarsh Internship

4	Dr. Asma Parveen I.S	Assistant Professor	- Administrative responsibilities Member Admission Grievance committee - Member student discipline committee - Member SC/ST committee - Member Admission Committee - Nodal Officer::PMSSS/ NSP/MahaDBT - Admission I/C Eligibility and Enrolment (all doc sign admitted students for all courses) SPOC VESIT PR - NAAC Criteria: 2.1.1, 2.1.2, and extended profile 2.7	- Class Counselor,mentor - DAB member - PAC member - Dept. NAAC Coordinator (Criteria 2)
5	Dr. Abhay Kshirsagar	Associate Professor	- Member - Unfair means Committee - Member - Internal Committee - Member - VESIT Grievance Redressal and Disciplinary Committee - Canteen and Hostel Committee (Chairperson) - Anti-Tobacco-Drug Committee (member) - Anti-Ragging/Disciplinary Committee (member) - Unnat Bharat Abhiyan Committee (member)	- Class Counselor,mentor - DAB member - PAC member - Dept. NAAC Coordinator (Criteria 2)

			8. Green Club 9. Dean Infrastructure 10. Member - Building and works committee 11. Member - IQAC 12. NAAC Criteria 4 - Incharge	
6	Mrs. Charusheel a Nehete	Assistant Professor	1. In Charge- NIRF 2. ERP committee member	1. Member-PAC 2. Member -DAB 3. In Charge - QuestIT 4. In Charge- CO-PO attainment, Result Analysis 5. Year In-Charge(Final Year) 6. Member- Attendance Committee 7. NAAC Criteria 2- CO PO attainment part 8. Utkarsh Internship
7	Mrs. Vidya Pujari	Assistant Professor	1. Deputy Training and Placement officer (POC for companies) 2. Drive execution and Resource management 3. Inviting companies for campus placements and followup 4. Sharing internship and placement related mails +data keeping etc 5. VESIT Placement Internship ambassador coordinator 6. NAAC Criteria 7(7.1.9,7.1.10,7.1.11)	1. Member-PAC 2. Member –DAB 3. Class Counsellor 4. Member- Discipline Committee
8	Mrs. Vinita Mishra	Assistant Professor	1. NAAC criteria 5	1. Scholarship Incharge 2. Timetable Incharge 3. Timetable ERP incharge 4. Third Year Incharge 5. Class counsellor

				6. Member- Attendance Committee 7. CO-PO attainment 8. Syllabus setter for MDM-1 cloud computing (NEP)
9	Mrs. Pooja Shetty	Assistant Professor	1. Website Incharge 2. NPTEL Local Chapter SPOC 3. CDC Committee Member 4. SWC Committee Member	1. Google Incharge 2. Dept Purchase Incharge 3. Newsletter 4. Class Counsellor 5. Utkarsh Internship 6. Student Counselling Management 7. Student Data Collection - Inhouse (Council Data) 8. VReach Incharge 9. Alumni Connect Coordinator 10. Parent Interaction Coordinator
10	Mrs. Mannat Daulatani	Assistant Professor		1. NBA Criteria 2 Incharge 2. Project Incharge 3. BOS Incharge 4. Student Portfolio 5. Technology Day Incharge
11	Dr. Rakhi Jadhav	Assistant Professor	1. Staff Welfare Committee	1. Newsletter Data Collection for Internship, workshop, project competition, Courses, Class Teacher, Parent Committee, PAC , SEL 2. NAAC Criterion 5.4.1 and 5.4.2 (Dept data)
12	Mr. Abhishek Chaudhari	Assistant Professor	1. NAAC Criteria 6 2. VRC Member 3. E-cell Co-Incharge 4. Makerbhavan Tinkerers lab Faculty Incharge 5. Smart India Hackathon SPOC	1. Class Counsellor 2. VReach Incharge 3. Department training and Placement Incharge

13	Mrs. Dipti Karani	Assistant Professor	1. UHV 2. NAAC Criteria 1	1. Exam Incharge 2. PAC Member 3. Member- Attendance Committee 4. Class Teacher D15A
14	Mrs. Kajal Joseph	Assistant Professor	1. Sports Incharge 2. Research Forum 3. NAAC Criteria 7.3.2	1. QuestIT Incharge 2. Second Year Incharge 3. Class Councillor 4. NAAC Criteria 3 5. Mentor 6. Eduskills, AWS, Oracle Academy Certificate 7. Course Conduction for Department Students. 8. Syllabus Setting for Mobile Application Development, ITIL etc
15	Mrs. Sukanya Roychowdhury		1. VRC, Scholarship, IIC, Digital Team, Criteria 3 NAAC	1. NAAC
16	Mrs. Anushree Prabhu	Assistant Professor	1. Research Forum	2. Class Teacher 3. Syllabus Setting DCCN 4. Department Report 5. EDISHA Activity 6. Internship coordinator PALCOA, Sports Reconnect, Electrolyte Pvt.Ltd., Atto Infotech Pvt. Ltd., Kukreja's WAsTec bio-GAS Pvt Ltd.
17	Mrs. Rohini Sawant	Assistant Professor	NIL	1. Exam Incharge 2. Final Year Project In charge 3. Department Representative for Central Syllabus Committee
18	Mrs. Archana Kshirsagar	Assistant Professor	NIL	1. Newsletter 2. Class Teacher & Mentor 3. AQAR Data Collection

				4. PTM Incharge 5. Department Report Incharge
19	Dr. Rupali Kale	Assistant Professor	1. NAAC Criteria 2	1. S.E Project Coordinator 2. Placement Coordinator 3. Class Teacher & Mentor 4. Jarvislab Coordinator
20	Mrs. Bharati Raut	Assistant Professor	NIL	1. Class Teacher D20B, D15A 2. CO-PO Attainment SE 3. Result Analysis BE 4. IV Coordinator 5. Session Coordinator 6. Capstone Project Incharge VI Sem 7. Co Po Attainment (Extra)
21	Mr. Krishnaji Salgoankar	Assistant Professor	1. IIC Coordinator 2. Criteria 2 NAAC	1. Class Teacher 2. Department Report 3. IIC Coordinator
22	Mrs. Pradnya Karekar	Assistant Professor	NIL	1. Class Teacher
23	Mrs. Snehal Pakle	Assistant Professor	NIL	1. Class Teacher 2. Department Exam Committee Member
24	Mrs. Shilpa Wankhade	Assistant Professor	NIL	1. Mentor Mentee Team 2. PTM Team

1.6 Interaction with outside world

1.6.1 Industry Institute Collaboration:

- MOU

Sr. No.	Name of Industry	Resource Person
1	Brihanmumbai Municipal Corporation	Dr. Shanta Sondur, Pooja Shetty

	(Civic Authority)	
2	Star Union Dai-ichi Life Insurance	Dr. Shanta Sondur, Charusheela Nehete, Pooja Shetty
3	Dr. Balabhai Nanavati Hospital	Dr. Shanta Sondur
4	ATTO Infotech	Dr. Shalu Chopra, Ms.Anushri Prabhu

- **Department Advisory Board Meeting:**

The Department Industry Advisory Board meeting provided a strategic direction for enhancing the academic ecosystem by bridging the gap between theoretical learning and industry expectations. Stakeholders consistently emphasized the importance of strong fundamentals, problem-solving ability, and mathematical grounding, which form the base for advanced domains such as AI, Data Science, and Cloud Computing.

The integration of emerging technologies like Agentic AI, Generative AI, and Enterprise AI, along with industry-relevant tools and platforms, will ensure that students gain practical exposure aligned with real-world applications. The adoption of Agile methodologies, role-based projects, and continuous evaluation mechanisms such as mock interviews and code reviews will significantly improve student readiness for professional environments.



[Department Advisory Board Meeting Report](#)

- **Board of Studies (BoS) Meeting:**

The Department of Information Technology conducted a Board of Studies (BoS) Meeting on 16th May 2026 to review and strengthen the curriculum structure in alignment with the National Education Policy (NEP) and evolving industry requirements. The meeting was attended by academic experts, industry representatives, and faculty members, who deliberated on curriculum enhancement, subject sequencing, research methodology, laboratory standardization, outcome-based education mapping, professional electives, capstone project evaluation, MOOC/NPTEL integration, internship assessment, and faculty development initiatives. Several recommendations were made to improve program-specific learning, introduce emerging technologies such as Generative AI and Digital Forensics, strengthen research and innovation components, standardize evaluation practices, and align course structures with industry expectations. The suggestions and recommendations received from the BoS members will be incorporated into the curriculum revision process to ensure a balanced approach toward academic excellence, skill development, and industry readiness. [BOS Report](#)



1.6.2 Community Engagement Project:

Government organizations, industries, and civic bodies. As part of this initiative, several projects are undertaken in association with the Brihanmumbai Municipal Corporation (BMC), particularly in the domain of **Solid Waste Management (SWM)**, where students work on developing innovative and sustainable IT-based solutions for urban waste management challenges. The problem statements based on BMC problems are reviewed

and guided by BMC officers, who also interacted with and addressed the students to explain the practical challenges, requirements, and expectations related to SWM systems and city-level waste management.

List of Problem Statement: [List of BMC problem statements](#)



1.7 Accomplishments

Kajal Joseph participated as a panelist in Panel Discussion 1 on the topic “Applied Blockchain and Advanced Use Cases” at the Women in Blockchain 2026 event organized by LFDT India Chapter. The session was moderated by Anasuya and featured distinguished panelists including Sue Krishnan, Magdalena Kubica, Dr. Raja Varma Pamba, and Kajal Joseph. The discussion focused on emerging blockchain applications, real-world implementations, and advanced technological use cases in the blockchain ecosystem 28 march 2026

[Link](#)

2. Student Portfolio

2.1 Student Achievements

2.1.1 Academic Excellence

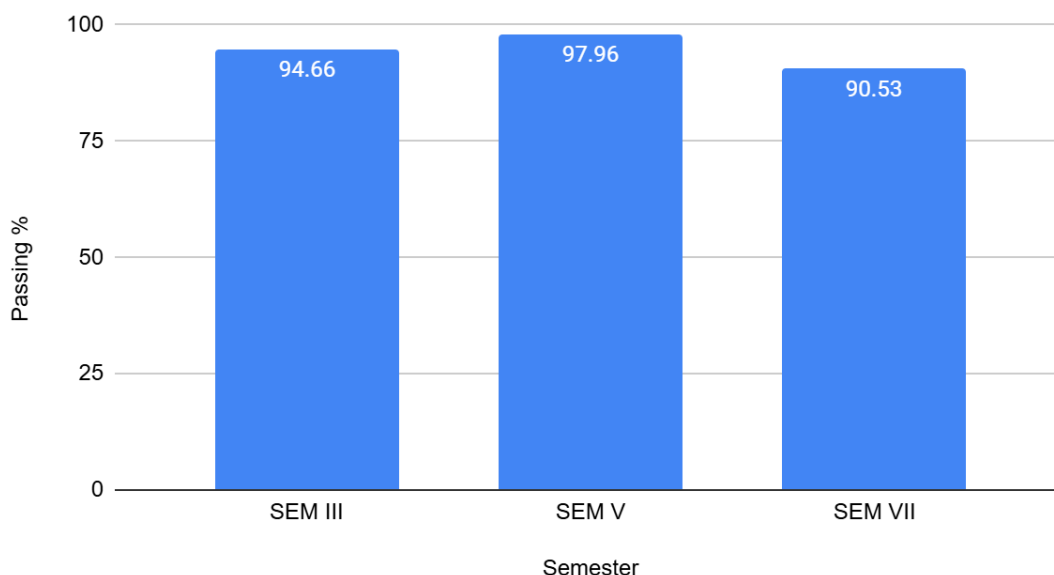
The student performance is evaluated using multiple assessment components such as Semester End Examination (SE), Mid-Term (MT), Continuous Assessment (CA), Term Work (TW), Practical/Oral (P&O), and overall totals for each subject. The result analysis indicates that student performance across Sem III, Sem V, and Sem VII is excellent, with high pass percentages, strong internal assessment performance, and effective practical learning outcomes reflecting effective teaching-learning processes and student engagement. . Good student achievement in professional, practical, and elective courses.

Semester-wise Pass Percentage Chart

[Result Analysis Link:](#)

1. [Sem III AY25-26](#)
2. [Sem V AY 25-26](#)
3. [Sem VII AY 25-26](#)

Passing % vs. Semester



2.1.2 Placement

Sr. no.	Date	Company Name	No of Students	Salary (CTC)
1	September 2025 – 28 October 2025	Capgemini	33	4.25-7.5
2	28 October 2025	Oracle	4	6.62
3	16 November 2025	Deloitte	2	7.6
4	28 November 2025	Sciative Solutions	1	8
5	3 January 2026	Vector Consulting	3	6
6	21 January 2026	GDTC	2	4.15
7	17 December 2025	TCS	26	3.46 - 9.09
8	29 December 2025	Vistaar	1	4
9	11 February 2026	Deloitte - Tax Consulting	1	7.6

Student Start-up and Entrepreneurial Initiatives

The INFT department continues to encourage innovation, entrepreneurship, and self-driven professional growth among students. Several students have successfully launched their own start-ups, showcasing strong leadership, creativity, and business acumen. These ventures reflect the department's commitment to nurturing entrepreneurial mindsets and supporting students in exploring product-based and market-driven business opportunities.

The initiatives listed below are some of the startups in diverse sectors.

2.1.3 Summary of Student Start-ups (AY 2025–26)

Class	Student Name	Start-up Name	Description	Type	Registration Number
D20C	Shivpratik Hande	printnoptions (PNO)	PrintnOptions (PNO) is a digital printing platform that enables students to upload documents, customize print settings, and place orders online with local print shops. Serving 1,500+ students and 30,000+ printed pages, PNO simplifies printing	Product Based	UDYAM-MH-18-0457821

			workflows for users while helping vendors manage orders efficiently through a centralized SaaS platform.		
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2.1.4 Placement Activities

Sr. No.	Placement Activity	Date	Organized by
1	Mock Test Quantitative Techniques (QT)	04/03/2026	Mr. Abhishek Chadhari , Dr. Rupali Kale
2	Mock Test Verbal reasoning(LR)	04/03/2026	
3	Mock Test Logical Reasoning(VR)	18/03/2026	
4	Mock Test Data structure	18/03/2026	
5	Mock Test DBMS	25/03/2026	
6	Finishing school on OOPM	25/03/2026	
7	Technical Coding Test	01/04/2026	
8	Finishing school on Advance DBMS	01/04/2026	
9	MasterClass Series: Career in Tech – Beyond Coding	04/02/2026	
10	MasterClass Series:Career Opportunities in Information and Cyber Security and How to Prepare for Success in the Field	18/02/2026	
11	MasterClass Series:From Idea to ₹100 Cr: How to build a Scalable Tech Business	09/04/2026	
12	Campus to Corporate (C2C) Session – Career Success Plan: The 4-Year Roadmap for FE	08/04/2026	
13	Campus to Corporate (C2C) Session –	27/03/2026	

	Placement Interview Mastery: Skills, Communication & Simulation for TE		
14	Campus to Corporate (C2C) Session – Decoding Recruitment & Industry Expectations for SE	24/03/2026	

2.1.5 Higher Studies

In the academic year 2025–26, students from the Information Technology Department demonstrated outstanding achievements in higher education and competitive examinations. From class D20C, Veydant Sharma (Reg. No. 515699) secured an exceptional IELTS band score of 8.5 and earned admission to the University of Southern California, Similarly, from class D20B, Varun Gupta (Reg. No. CS26S32077069) achieved an impressive score of 689, All India Rank 1308 and secured admission to IIIT Bangalore, showcasing his dedication and technical proficiency. Another student from D20B, Girish Chougule (Reg. No. CS26S42052466), attained a remarkable score of 738, All India Rank 738 and also secured admission to IIIT Bangalore, highlighting his academic excellence and competitive aptitude. These accomplishments underscore the department's commitment to nurturing talent, encouraging higher education aspirations, and preparing students for success at prestigious national and international institutions.

Class	Year	Name of Student	Registration / Roll No.	IELTS / GATE Score	Admitted to
D20C	2025-26	Sadneya Sawant	509551	7	University of New South Wales
D20C	2025-26	Veydant Sharma	515699	8.5	University of Southern California
D20B	2025-26	Varun Gupta	CS26S32077069	689	IIIT, Bangalore
D20B	2025-26	Girish Chougule	CS26S42052466	738	IIIT, Bangalore
D20B	2025-26	Sanika Mehetre	CS26S32056494	674	IIT, Bombay, MS by Research

2.2 Skill Development Activities -EDISHA

2.2.1 Skill Enhancement Lectures

Sr No.	Date	Topic	Speaker & Designation	Link
1	25/03/2026	Exploring Emerging Research Trends in Artificial Intelligence and Machine Learning	Aditya Hemant Shahane PhD Scholar, Department of Electrical Engineering Indian Institute of Technology Delhi	W IIC_R...
2	25/02/26	“Optimization and Data Analysis in Supply Chain Management”	Ms. Shivani Chavan, Project Manager at Inquizity	W Report...
3	21/02/2026	Dockerize your App with Operating System	Mr. Omkar Pawar	W Report...
4	25/03/2026	Entrepreneurship & Career: A detail discussion on StartUps	Mr. Minhaj Shaikh	≡ Report...

Session Details (add for each of above lecture):

1. **Topic** - Exploring Emerging Research Trends in Artificial Intelligence and Machine Learning

Date: 25/03/2026

Time: 8.30 to 10.30

Venue: INFT Dept. VESIT

Target Audience: Semester VI

Speaker: Aditya Hemant Shahane. PhD Scholar, Department of Electrical Engineering, Indian Institute of Technology Delhi

Add short report:

The core of the session focused on cutting-edge research areas. The speaker elaborated on Graph Machine Learning, Large Language Models (LLMs), and Diffusion Models, supported by his research contributions. Notable works included circuit design optimization using AI (NeurIPS 2023), Graph Few-shot Class Incremental Learning (TMLR 2025), graph-to-sequence generation (ICML 2026), and diffusion-based molecular generation (ACL 2026). These examples demonstrated how AI is solving complex real-world problems across electronics, data science, and computational biology.

A major highlight of the talk was the discussion on emerging AI trends shaping the future. The speaker explained the rise of Foundation Models and Generative AI, referencing industry-wide adoption and resources like,

Stanford's AI Index Report (<https://hai.stanford.edu/ai-index/2025-ai-index-report>) and McKinsey insights (<https://www.mckinsey.com/capabilities/tech-and-ai>).

He also introduced Multimodal AI, where systems integrate text, images, and structured data, and emphasized the importance of efficient AI models focusing on scalability, latency, and cost-effectiveness. Another key trend discussed was **AI Agents and Intelligent Systems**, which are transforming workflows by enabling systems to reason, retrieve information, and take actions autonomously.

The speaker further explored **AI applications in healthcare, finance, and scientific discovery**

Participation Details:

Total Student Participants: 150

Total Faculty Participants: 6

2. Topic - Optimization and Data Analysis in Supply Chain Management

Date: 25/02/2026

Time: 10.30 to 12.30

Venue: B52, INFT Dept. VESIT

Target Audience: TE students

Speaker: Ms. Shivani Chavan, Project Manager at Inquizity

Add short report:

Ms.Shivani delivered an engaging and informative talk and introduced students and faculty to modern analytical approaches for improving supply chain efficiency. She explained how optimization techniques and data analytics support better decision-making in logistics, inventory control, and demand forecasting. Students and faculty enhanced analytical, problem-solving, and decision-making skills for real-world logistics challenges. The lecture improved awareness of industry practices and encouraged adoption of data-driven approaches in teaching and learning

Participation Details:

Total Student Participants: 78

Total Faculty Participants: 2

3. Topic -Dockerize your App with Operating System

Date: 21/02/2026

Time: 9:00am

Venue: Online(Under Edisha)

Target Audience: Faculties of information technology department and SE students

Speaker: Mr. Omkar Pawar

Add short report:

The session aimed to bridge the gap between theoretical concepts of Operating Systems and real-world DevOps implementation using Docker. The lecture focused on introducing participants to container technology and demonstrating how applications can be packaged and deployed efficiently using Docker. The key objectives of the lecture were:

- To understand the role of Operating Systems in application execution and resource management.
- To introduce containerization and differentiate it from traditional virtualization.
- To provide hands-on exposure to Docker installation and configuration.
- To demonstrate how to create Docker images and containers.
- To guide participants in writing Dockerfiles and dockerizing applications.
- To enhance practical knowledge of deployment and DevOps practices.

Participation Details:

Total Participants: 50

4. Topic - Entrepreneurship & Career: A detail discussion on StartUps

Date: 25/03/2026

Time: 11.30am to 1.30pm

Venue: Auditorium, VESIT

Target Audience: Information technology department Second year students

Speaker: Mr. Minhaj Shaikh

Add short report:

Mr. Minhaj Shaikh delivered an engaging and informative talk and introduced students and faculty to modern approaches in entrepreneurship, focusing on startup development, innovation, and career opportunities. He explained how strategic planning, market analysis, and innovative thinking support better decision-making in launching and managing startups. Students and faculty enhanced their analytical, problem-solving, and entrepreneurial decision-making skills for real-world business challenges. The lecture improved awareness of industry practices and encouraged the adoption of innovative and startup-oriented approaches in teaching and learning.

Participation Details:

Total Student Participants - 190

Total Faculty Participants - 3

2.2.2 Certification Courses

1. NPTEL Course Enrolments

Faculty members from the INFT Department actively enhanced their technical expertise through various NPTEL certification courses:

Sr. No	Name of Faculty	NPTEL Course Name	Duration
1	Dr. Asma Parveen	Blockchain	12 weeks, Jan to April 2026
2	Archana Kshirsagar	AI in Management	12 weeks, Jan to April 2026
3	Pooja Shetty	Geographic Information Systems	12 weeks, Jan to April 2026

2. Online Certification Courses Completed by Students

1. Matlab:

MathWorks MATLAB Onramp courses: MATLAB Onramp, Machine Learning and Deep Learning. Through these self-paced certification programs, students gained hands-on experience with the MATLAB environment, learning how to analyze scientific and engineering data, develop machine learning models for classification tasks, and apply deep learning techniques for image classification problems. The courses introduced fundamental concepts of data analysis, feature extraction, predictive modeling, neural networks, and practical AI workflows using MATLAB.

Total Participants: 53

[Link](#)

2. Kerala Blockchain academy Course:

Kerala Blockchain Academy (KBA), This industry-recognized certification program provided students with a comprehensive introduction to blockchain technology, covering key concepts such as decentralization, distributed ledgers, peer-to-peer networking, cryptocurrencies, consensus algorithms, Ethereum, smart contracts, Hyperledger Fabric, and various blockchain implementations. The course also explored real-world applications of blockchain beyond cryptocurrencies, enabling students to understand its transformative impact across industries. Through this program, students strengthened their foundational knowledge and enhanced their readiness for emerging opportunities in blockchain and Web3 technologies.

Total Participants: 50

[Link](#)

2.2.3 Student Workshop Participation

Sr. No	Class	Name	Workshop Name	Period	Organization
1	D20C	Kshitij Maruti Hundre	VReach Session: Introduction to GPU Programming using NVIDIA CUDA	1	V Reach - INFT Dept.
2	D20C	Nikita Chhabria	Hyperledger Fabric	3	ISA
3	D20C	Nikita Chhabria	Machine Learning	1	ISA
4	D20B	Sharvari More	Power BI	2	ISTE
5	D20B	Sharvari More	Blockchain 101	1	ISTE
6	D20B	Sharvari More	Hangout.js	2	ISTE
7	D20A	Kunal Mahesh Punjabi	AI ML	1	ISTE

8	D20A	Mahi Jodhani	Power bi	2	Iste
9	D20A	Mahi Jodhani	Figma	2	IEEE
10	D20A	Mahi Jodhani	C2C	2	ISTE
11	D15C	Atharva Lotankar	Instagram Wrapped	2	ISTE VESIT
12	D15C	Payal Dara	Road to programming 2.0	3	CSI
13	D15C	Payal Dara	VDC workshop	1	VDC
14	D15C	Payal Dara	3D modelling Workshop	2	ISA
15	D15B	Mahek kawna	Technical paper presentation	1	IEEE
16	D15B	khushi Panjwani	Agentic AI	3	ISA & ISTE
17	D15B	Harsh Totani	Git set go	1	CSI
18	D15B	Pranita Bhortakke	Chain Verse : Understanding Blockchain Architecture & Web3	2	CSI
19	D15B	Vaishnavi Sanjay Kumbhar	Dark Web and Security	1	Department of Information Technology - VESIT, in association with VESIT - IQAC and VESIT - IIC

20	D15A	Siddharth Gupta	ISTE n8n automation	3	ISTE
21	D15A	Nikhil Rajesh Kadam	Agentic AI	3	ISTE and ISA
22	D15A	Khushi shukla	Socket.io	3	ISA
23	D15A	Mehak Sushilkumar Ahuja	DaceA	2	Iste
24	D15A	Nikhil Rajesh Kadam	FAlutter Voyage	2	Quest IT
25	D15A	Khushi shukla	Chainverse	2	CSI
26	D15A	Mehak Sushilkumar Ahuja	GenAI	2	CSI
27	D15A	Khushi shukla	Mind Mesh:Rag workshop	2	Ai colegion
28	D15A	Mehak Sushilkumar Ahuja	Sherlock Watsan	1	Csi
29	D10C	Mahek Sunil Chelani	ML Arc	7	CSI-VESIT COUNCIL
30	D10C	Kesar Anil Duseja	Mind Mesh: Ai Memory Engine Workshop	2	AI-CoLegion, VESIT

31	D10C	Pragati Harchandani	Ui/ux	2	IEEE
32	D10C	Pranav Ramesh	AWS WorkShop	1	Quest IT
33	D10C	Neha Deepak Randhir	Art in Axes 3D blender workshop	1	CSI
34	D10C	Aditya Yadav	Capture The Flag	2	IEEE
35	D10C	Madhavan Kathirvel Nadar	Dev-Tools Workshop	3	ISTE
36	D10C	Swagat Ninad Patil	CODEFLIX – ML Special	2	QuestIT
37	D10C	Kaushal Gunjal	Art in Axes	1	CSI
38	D10C	Hritik Pandey	Git-Set-Go	1	CSI
39	D10C	Shravani Patil	DevTools Workshop	3	ISTE
40	D10C	Shravani Nilesh Paygude	ML ARC	8	CSI
41	D10C	Kaushal Gunjal	Socket.io	3	ISA
42	D10C	Hritik Pandey	Codeflix	2	QuestIT
43	D10C	Shravani Patil	Instagram Wrapped	2	ISTE
44	D10C	Shravani Nilesh Paygude	ART IN AXES	1	CSI

45	D10C	Hritik Pandey	ML Arc	8	CSI
46	D10C	Shravani Patil	Campus2Corporate	1	ISTE
47	D10C	Shravani Nilesh Paygude	Chain Verse	2	CSI
48	D10B	Parth Khismatrao	Agentic ai		Codecell
49	D10B	Aastha rai	ML arc	7	Csi vesit
50	D10B	Rushabh Vinod Gupta	OpenCv-Ai and Object detection	3	ISA
51	D10B	Aadit Mascarenhas	Art in Axes	1	CSI
52	D10B	Japleen kaur Arora	dev tools workshop	3	iste
53	D10B	Varun Santani	Socket.io	2	ISA
54	D10B	Rushabh Vinod Gupta	Beginners to Advanced: Esp 32	3	ISA
55	D10B	Aadit Mascarenhas	Chain Verse	2	CSI
56	D10B	Japleen kaur Arora	Instagram wrapped	2	ISTE
57	D10B	Varun Santani	ADAS	3	ISA

58	D10B	JAPLEEN KAUR ARORA	Art in Axes -blender workshop	1	CSI
59	D10B	Varun Santani	AutoMinds	2	ISA
60	D10A	Dishita Butani	Python Learning Series	60	Department of Information Technology
61	D10A	Akshat Dattatray Korde	“Python Learning Series: Basics, Projects & Real-World Use Cases” workshop		IQAC
62	D10A	Shivam Kshirsagar	Socket.io	3	ISA
63	D10A	Ashutosh Arun Mishra	Socket.io	3	ISA
64	D10A	Shivam Ramendra Prakash Mishra	Socket.io	2	VESIT
65	D10A	Vikram Sindra	Python Learning Series	4	Department Of Information Technology
66	D10A	Aditya sanjay bhore	Dalal street		ISTE

67	D10A	Swayam Ravindra Mankar	Socket.io	3	ISA
68	D10A	Nihar Lohana	Agent at work	1	GDG codecell
69	D10A	Soniya Lulla	Agentic Ai	3	ISTE
70	D10A	Sakshi Sanjay Patil	Vision2Mission	3	ISA
71	D10A	Parth Ramakant Chavan	Dev-Tools	3	ISTE
72	D10A	Vipul Khairnar	AUTOMINDS	2	ISA
73	D10A	Nihar Lohana	Autominds	2	ISA vesit
74	D10A	Soniya Lulla	Codeflix	2	QuestIT
75	D10A	Sakshi Sanjay Patil	Machine Minds	2	IEEE
76	D10A	Parth Ramakant Chavan	Instagram Wrapped	2	ISTE
77	D10A	Vipul Khairnar	Machine Minds 2.0	2	IEEE
78	D10A	Parth Ramakant Chavan	On-Device AI with Gemma 3n and PaliGemma 2	1	GDG VESIT
79	D10A	Vipul Khairnar	Socket.io	3	ISA

List of Students

2.3 QuestIT

QUEST IT is the technical cell of the INFT Department at VESIT, providing a platform for students to learn, compete, and grow through technical events, workshops, competitions, and tech talks. It focuses on building essential skills and exposing students to the latest tools and industry trends, helping them become industry-ready. With over four years of experience, QUEST IT has created a collaborative and innovative community that encourages continuous learning, problem-solving, and hands-on exploration for all INFT students.

Sr. No.	Name of the activity	Date	Speaker	No. of Stud.	Link of report	UID
1	GENESIS	6-2-2026 7-2-2026	Varun Rahatgaonkar Anish Tawade	553	Report	VESIT_2025_26_UID-0176
2	Career Connect 26	23-02-2026	Shravani Patil, Krushikesh Shelar, Brijesh Sharma, Swayam Raut, Shubham Jha, Anuprita Mhapankar, Kshitij Hundre, Sneha Patil, Vedang Wajge, Anushka Shahane, Mahvish Siddiqui, Laukik Padgaonkar, Atharva Patil	131	Report	VESIT_2025_26_UID-0176
3	Bridge the Gap 26	25-02-2026	Chinmay Chaudhari , Sameeksha Sankpal, Harshita Singh Mohish Padave, Khushi Singh, Kshitij Nangare	41	Report	VESIT_2025_26_UID-0248

2.4 Project Innovations / Competitions

Sr. No	Name of Student	Class	Name of Competition	Date	Position	Organiser
1	Parth Ramakant Chavan	D10A	Srijan: Creation of Ideas	3/23/2026	1st	VESIT
2	Raj Valmik Chavan	D10A	SRIJAN Poster Competition	3/23/2026	1st	VESIT
3	Maanas Chawan	D10A	Srijan Poster making competition in Aarohan 2026	3/23/2026	3rd	VESIT
4	Akshat Dattatray Korde	D10A	Srijan: Creation of Ideas – Poster Presentation	3/23/2026	1st	VESIT
5	Shivam Kshirsagar	D10A	SRIJAN: Poster Competition	3/23/2026	3rd	VESIT
6	Ashutosh Arun Mishra	D10A	SRIJAN: Poster Competition	3/23/2026	3rd	VESIT
7	Shivam Ramendra Prakash Mishra	D10A	SRIJAN 2026	3/23/2026	3rd	VESIT
8	Yash Doiphode	D10C	Arohan	3/23/2026	2nd	VESIT
9	Pushkar Santosh Jadhav	D10C	Srijan poster making competition	3/23/2026	2nd	VESIT
10	Sumit Pathak	D10C	Hack-AIthon 4.O	9/4/2026	1st	VESIT

11	Neha Deepak Randhir	D10C	Aarohan 2026	3/23/2026	2nd	VESIT
12	Sameeksha Sankpal	D15B	Aarohan 2026 – Technology Day Event	3/23/2026	2nd	VESIT
13	Shantanu Pawar	D15B	Manthan - Paper presentation Competition	3/23/2026	2nd	VESIT
14	Anushka Sharma	D15B	Manthan-Paper presentation Competition	3/23/2026	2nd	VESIT
15	Pranita Bhortakke	D15B	Amazing Race	9/4/2026	1st	VESIT
16	Vaishnavi Eknath Avhad	D15C	Manthan : Deep Thinking	3/23/2026	1st	VESIT
17	Harsh Patil	D15C	Manthan: Paper presentation competition	3/23/2026	3rd	VESIT
18	Shrey Pendurkar	D15C	Intern to Innovator - Startup Challenge	8/20/2025	3rd	VESIT
19	Gargi Devendra Shintre	D15C	Manthan	3/23/2026	1st	VESIT
20	Khushi Singh	D15C	Technology Day [Manthan]	3/23/2026	3rd	VESIT

21	Harshita Singh	D15C	Manthan: Research Paper Presentation	3/23/2026	1st	VESIT
22	Sharvari More	D20B	Prakashan 2026	3/23/2026	3rd	VESIT
23	Yash Rahate	D20B	Prakashan 2026	3/23/2026	3rd	VESIT
24	Kshitij Maruti Hundre	D20C	Prakashan: Bringing Idea to Light	3/23/2026	2nd	VESIT
25	Shubham Jha	D20C	Prakashan Bringing Ideas to Light	3/23/2026	2nd	VESIT
26	Sairam Konar	D20C	Prakashan (Part of Aarohan 2026)	4/23/2026	3rd	VESIT
27	Avan Shetty	D20C	Prakarshan	3/23/2026	1st	VESIT

[List of Participants](#)

2.4.1 Technology Day:

The event aims to foster **peer-to-peer learning**, encourage innovation, and provide a platform for students to present their ideas and projects. It also promotes **practical and experiential learning**, enabling students to apply their knowledge to real-world challenges. The event was divided into sub-events as listed below for Second year, third Year and final Year.

1. **“Srijan: Creation of Ideas”** - A Poster Presentation Competition for S.E. students aim to encourage **creativity, innovative thinking, and interdisciplinary exploration of ideas**, providing students with a platform to visually communicate emerging concepts and societal applications. participants in the competition to present their ideas in front of the jury members.

Class Involved: SE

No. of participants: 16 Teams

2. **“Manthan: Deep Thinking”** – a Paper Presentation Competition under Aarohan 2026 for Third-Year capstone project groups. The event encouraged research aptitude, analytical thinking, and innovation by providing students with a platform to present original technical papers on emerging technologies and societal challenges. Following a rigorous submission, review, and shortlisting process, selected teams presented their work before an evaluation panel. The competition witnessed enthusiastic participation and effectively fostered research-oriented learning, technical communication, and problem-solving skills in alignment with NEP 2020, NBA Outcome-Based Education, and IIC initiatives.

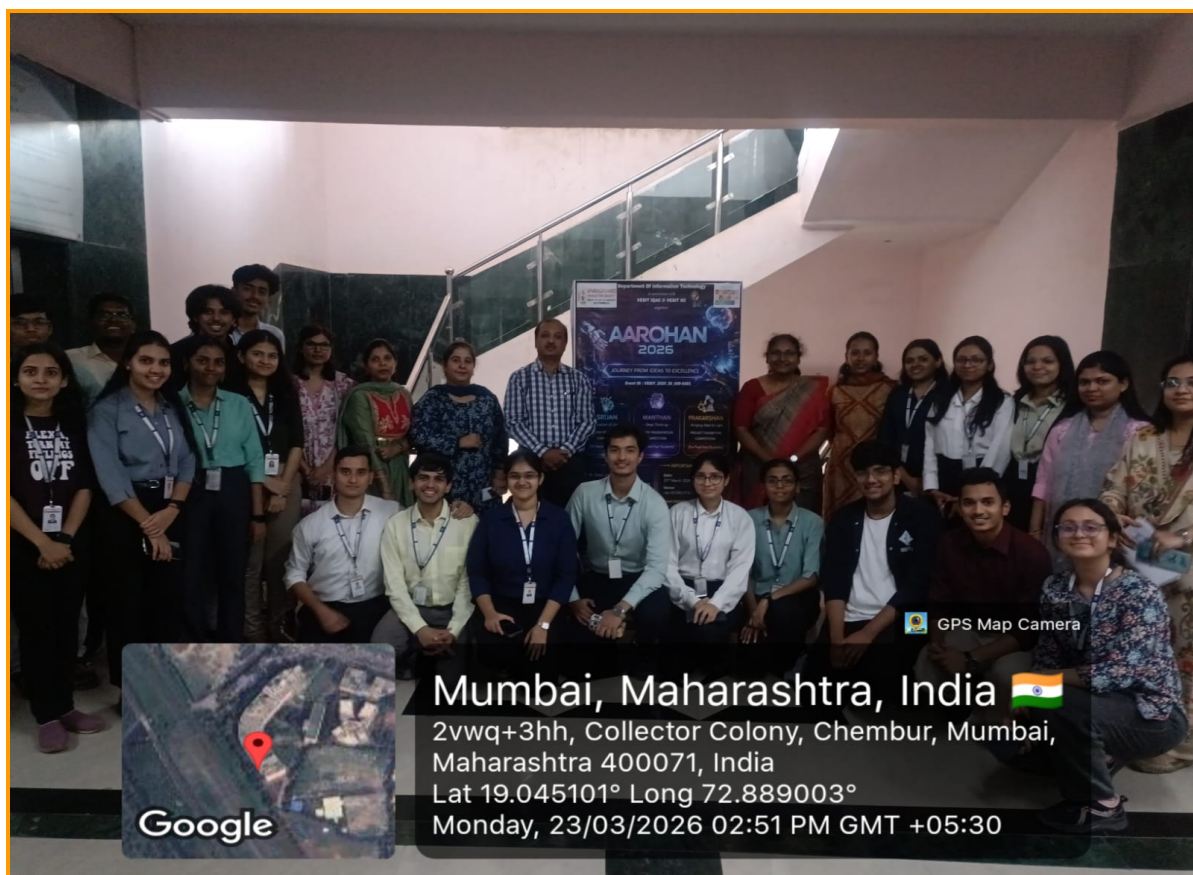
Class Involved: TE

No. of participants: 7 Teams selected to presented their work before an evaluation panel

3. **“Prakarshan”** – A Project Exhibition under Aarohan 2026, providing a platform for students to showcase their innovative Final Year projects and technical solutions. The exhibition highlighted projects addressing real-world challenges through emerging technologies, reflecting students’ creativity, technical competence, and problem-solving abilities. Faculty members and visitors interacted with the participants, offering valuable feedback and insights. The event promoted experiential learning, innovation, teamwork, and effective communication while encouraging students to transform ideas into practical solutions. 10 groups were selected based on the recommendations of the Internal Review Panel.

Class Involved: BE

No. of participants: 10 Teams selected based on the recommendations of the Internal Review Panel.



Aarohan 2026: S.E., T.E. B.E. winners with Convenors, Incharges and Coordinators

[List of winners](#)
[Manthan Report](#)

2.5 Industry Projects

Sr. No	Name of project	Industry name	Objective of project	Mentor name
01	Atomberg Dashboard & Bajaj Visualization Dashboard	Electrolyte Solutions	Develop interactive business intelligence dashboards for Atomberg and Bajaj to visualize key performance metrics, track trends, and support data	Mr. Harish Yadav & Mrs Anushree Prabhu

			-driven decision-making.	
02	RecBlock :A decentralized Zero Login Framework for addressing security vulnerabilities in EHR Management	Palcoa Pvt. Ltd.	Develop a secure, decentralized, and user-friendly health record system that ensures data integrity, privacy, and easy access to medical records	Mr. Omkar Patil & Mrs Anushree Prabhu
03	Ecommerce Web Development	WAStec bio-GAS Pvt.Ltd.	Eco friendly website using Mern stack	Mr. Manav Kukreja &Mrs Anushree Prabhu
04	‘PlastoVision - Surgical Patient Management and Visualization system’	Grant Medical College and Sir JJ Hospital	PlastoVision is a web app-based clinical support system aimed at improving surgical workflows through structured patient record management, image-based monitoring of treatment progress, and visualization tools for rhinoplasty surgical outcome simulation.	Dr. Yoges Jaíswal and Dipti Karani
5	AI based Adaptive Domain Generalization Framework (AI-ADGF) for Domain Shifts in Healthcare	Dr Balabhai Nanavati Hospital	automatically learn domain-invariant features and adapt to unseen healthcare environments, ensuring robust, accurate, and trustworthy clinical predictions despite variations in medical data distributions.	Dr. Shanta Sondur

2.6 Co-curricular activities

2.6.1 Hackathon Winners:

1. Inter-Collegiate

Sr. No	Class	Hackathon Name	Position	Organiser	Date	Project Title	Project Members
1	D20C	Yukti Innovation 2025-2026	1st	DJ Sangvi	12/1/2026	PNO	Shiv pratik Hande Mohit Patil
2	D20A	HackX	1st place	IEEE NMIMS Navi Mumbai AND GDG on Campus NMIMS	01/03/2026	BanquetEase	Darshan Khapekar Team Member: Shravani Rasam Pravan Pol Manas Patil
3	D20A	Codecraft 2	2nd	Atharva college of engineering	2/11/2026	UI UX project	Sannidhi kailaje krushikesh Shelar
4	D15C	Opsium	2nd	IIT Madras X FEDEX	1/5/2026	Flight Capacity Predictor	Nupur Ghangarekar Aditya Santosh
5	D15B	Nakshatra	1st	AP SHAH	4/4/2026	Revival	Aditya Gaikar Annish Mundhe Harsh Kumar Abdul Qadeer
6	D15B	nakshatra	1st	APSIT	4/4/2026	RevivAI: recovery progress tracking and physio website	Aditya Gaikar Harsh Kumar Abdul Quadeer Mujahid

7	D15B	Nakshatra hackathon 2026	1st	Apsit	4/4/2026	Healthcare	Aditya gaikar Harsh Kumar Abdul Qadeer Mujahid Annish mudhe
8	D15B	Nakshatra	1st	A. P. Shah Institute of Technolog y	4/4/2026	revivAI	Abdul Qadeer Mujahid Aditya Gaikar Annish Mundhe Harsh Kumar
9	D15B	Project Deep Blue Season 11	2nd	Mastek	2/26/2026	सुरक्षा AI-UPI Fraud Detection System	Disha Kulkarni Vaishnavi Kumbhar Taniya Nagdev Amruta Sahu
10	D15B	OpsStorm	3rd	AP Shah Institute of Technolog y DevOps Club	1/23/2026	DevSecOps Based Secure CI/CD Pipeline	Yogita Patil Amruta Sahu Gargi Dhuri Isha Sonawane
11	D15B	Oppstorm	3rd	Apsit	1/23/2026	Devsecops pipeline	Gargi Dhuri Amruta Sahu Isha Sonawane Yogita Patil
12	D15A	GajShield Hack X	2nd	KJSSE	Apr 11-12, 2026		Yash Kolekar Jay Kerkar
13	D15A	ETHMumb ai 2026	1st	ETHMum bai	3/13/2026	MeshSearch	Yash Kolekar Jay Kerkar Sundaram Krishnan Aayush Nair

14	D15A	Aftermath	2nd	Kjsce	3/13/2026	Farm protect	Afnan kazi Siddharth Gupta Arnav yogesh
15	D15A	Hackup	2nd	Hack the core	4/1/2026	SentinelAI Fusion — AI-Powered Phishing Detection System	harshvardhan patil vedant talekar
16	D15A	HackX 4.0	2nd	NMIMS Navi Mumbai	2/28/2026	KeplerFS - Leaderless distributed peer-to-peer FS	Yash Kolekar Jay Kerkar Sundaram Krishnan
17	D15A	Oscillation 3.0	3rd	Thakur College of Engineerin g and Technolog y (TCET) Mumbai	4/4/2026	Enterprise-gra de multi-agent AI system that converts natural language into self-executing workflows.	Khushi Shukla
18	D10C	Invasion	1st	Google Developer Group	4/4/2026	Programmable welfare distribution system	Harsh Chaudhari Sruti Baliga Hritik Pandey Rittam Chattopadhyay
19	D10C	Invasion	1st	GDG-VIT & GDG-UM IT	4/4/2026	Welfi	Harsh Chaudhari Hritik Pandey Sruti Baliga Ritam

							Chattopadhyay
20	D10C	Invasion : Hack the ghost (VIT GDG)	1st	Vidyalankar Institute of Technology GDG	4/4/2026	Welfi	Harsh Chaudhari Sruti Baliga Hritik Pandey Ritam Chattopadhyay
21	D10B	GenAi Mumbai Hackathon	3rd	AI Mumbai	12/25/2025	Accessibility for Diverse Learners	Shreya Nipunge Kirtan Devadiga Shreya Dandekar
22	D10A	Loop 1.0	1st	Bharati Vidyapeeth College of Engineering Kharghar	3/12/2026	OmniShield	Vipul Khairnar Radhe Wankhade Neha Tekwani
23	D10A	ColoHacks	3rd	IEEE-DBIT	3/28/2026	VyaaparVani	Sanjog Poojary Bhavika Bhirud Srushti Ghag Surekha Kini

[Hackathon Outside VESIT_ Winners and participants](#)

2. Intra-Collegiate

Sr. No	Class	Hackathon Name	Position	Organiser	Date	Project Title	Project Members
1	D20C	Genesis	1st	QuestIT	1/23/2026	Block Sentinel	Shivpratik Hande chinamy chaudhari

							Brijesh sharma Shubham jha
2	D20C	Genesis Hackathon	1st	QuestIT	2/7/2026	Block Sentinel-Offlinechain Indexer	Shivpratik Hande Brijesh Sharma Shubham Jha Chinmay Chaudhari
3	D20C	Invictus hackathon	1st	ISTE	2/22/2026	AstroView	Saniddhi Kailaje Shubham Jha Krushikesh Shelar
4	D20B	Genesis	1st	QuestIT	2/7/2026	TrustForge	Komal Singh Aditya Gupta Aaryan Kalbhor Vedang Wajge
5	D20A	HackFusion 2026	1st	IEEE SPIT x IEEE UMIT	2/7/2026	SiteOps: Intelligent Workforce & Construction Operations Platform	Darshan Khapekar Pranav Pol Alfiya Siddique Manas Patil
6	D20A	HackX 4.0	1st	IEEE NMIMS Navi Mumbai	2/28/2026	Banquet Ease	Darshan Khapekar Pranav Pol Shravani Rasam Manas Patil
7	D20A	Codecrafter 3.0	1st	Saraswati College of Engineering	3/28/2026	FlowSync	Darshan Khapekar Pranav Pol Shravani Rasam
8	D20A	Syrus Hackathon	Participation	CodeCell	3/28/2025	GirlMath	Sannidhi Kailaje Akruti Dabas Ronak Katariya

9	D20A	Invictus	1st	ISTE	2/14/2026	Aerospace	Krushikesh Shelar Shubham Jha
10	D20A	Syrus	Participa tion	Codecell	3/12/2025	Syrus	Ronak Akruti riya
11	D20A	Genesis	Participa tion	QuestIT	2/6/2026	Saathi	Shravani Patil Madhura Jangale Rujuta Medhi Siddhant Sathe
12	D20A	Smart India Hackathon (Software Edition) 2025	1st	AICTE MoE – Ministry of Education, Governme nt of India	12/8/2025	GramLink	Darshan Khapekar Shravani Rasam Pravan Pol Aadil Shah Alfiya Siddiqui Manas Patil
13	D20A	Mumbai Hacks, 2025	1st	Tech Entreprene urs Associatio n of Mumbai (TEAM)	11/28/202 5	MoneyMit ra	Darshan Khapekar Team Member Shravani Rasam Aadil Shah Alfiya Siddiqui
14	D20A	Kakushin 9.0	3rd	Nomura	7/4/2025	SwacchaS agar	Darshan Khapekar Shravani Rasam
15	D15C	Hack4Inno vation	1st	VESIT	3/28/2026	NaviSense AI-Power ed Navigatio n Platform for the Visually Impaired	Chaitanya Medidar Aditya Rege Khushi Singh

16	D15C	GENESIS HACKATHON 2025-26	3rd	QuestIT	2/6/2026	SME Supply Chain Synthesizer	Afnan Kazi Siddharth Gupta Isha Sonawane Khushi Singh
17	D15B	Genesis	2nd	QuestIT	2/10/2026	Jira Ticket Automation Tool	Arjun Prabhu Soham Thakur Om Satam Yogita Patil
18	D15B	Genesis	3rd	QuestIT	2/6/2026	AI driven Inventory Management System	Siddharth Gupta Isha Sonawane Afnan Kazi Khushi Shukla
19	D15A	Genesis	3rd	QuesIt	2/19/2026	Inventory management	Afnan Siddharth Isha Kushi
20	D15A	Aftermath	2nd	KJ Somaiya	2/15/2026	KisanConnect	Siddharth Gupta
21	D15A	Genesis	3rd	QuestIT	2/27/2026	Stock	Siddharth Gupta
22	D15A	Launchpad	1st	GDSC	12/29/2025	HeAI	Siddharth Gupta
23	D10C	HACKATHON	1st	Ai coleign	2/10/2026	Aeroguard	Hritik Pandey Alina Khan Sruti Baliga Sumit pathak
24	D10C	Hack-AI-thon	1st	AI Colegion	2/2/2026	AeroGuard	Hritik Pandey Sruti Baliga Sumit Pathak Alina Khan

25	D10B	TechSprint Hackathon	3rd	Google Developer Group on Campus	1/29/2026	Inflexa	Kirtan Devadiga Shreya Dandekar Lata Choudhary
26	D10A	Invictus 2026	3rd	ISTE,	2/15/2026	pcb inventory management	Ranjit kadam Het bhanushali Arya bagul
27	D10A	GENESIS	3rd	QuestIT	9/18/2026	KYC verification	Adarsh Singh Mayuresh Sarkale Vidushi singh Piyush Shukla
28	D10A	INVICTUS	3rd	ISTE	10/15/2026	ELCTROLYTE solutions	Adarsh Singh Mayuresh sarkale Vidushi Singh Piyush Shukla
29	D10A	Invictus	3rd	ISTE	2/14/2026	PCB-Control	Ranjit Kadam Het Bhanushali Arya Bagul
30	D10A	Arcane	1st	IEEE	1/3/2026	GramShiksha	Ranjit Kadam Sanjog poojary Vanshika Chouthani Arya Bagul
31	D10A	Arcane	1st	IEEE	1/3/2026	Learning platform in rural regions	Sanjog Poojary Ranjit Kadam Vanshika Choutani Atharva Gadge
32	D10C	Hack-AI-Thon	2nd	AI-Coleign	9/25/2025	AQI Monitor	Hritik Pandey Sruti Baliga Sumit Pathak Alina Khan

33	D20B	Genesis	1st	QuestIT	2/6/2026	Osmosis-Whitelisting as a Service	Sushant Tulasi Sujal Tekwani Rushabh Jain Dhairiyash Jain
34	D10C	Hack-AI-th on 4.O	1st	AI Colegion	2/2/2026	AeroGuard	HRITIK PANDEY SUMIT PATHAK SRUTI BALIGA ALINA KHAN
35	D20B	Genesis	1st	QuestIT	2/7/2026	Osmosis	Sushant Tulasi Dhairiyash Jain Rushabh Jain Sujal Tekwani

[Hackathon at VESIT Winners and participants](#)

2.7 Alumni Interaction

The Department of Information Technology continued to strengthen its association with alumni through their active involvement in academic, professional, and institutional activities during the academic year 2025–26. Alumni contributed significantly towards student development, curriculum enhancement, career guidance, and departmental initiatives.

2.7.1 Alumni Meet 2025

The Alumni Meet 2025 was organized on 20th Dec 25 by VESIT Alumni Association (VESITAA). The event brought together alumni from different batches, faculty members, and Distinguished alumni to celebrate shared memories, professional achievements, and the enduring bond between the institute and its alumni. 9 Alumni attended the meet from the Department of Information Technology.

[Alumni meet 2026](#)

2.7.2 Chief Guest at Degree Distribution Ceremony – Convocation 2025

Mrs. Cheenu Gupta (Batch 2003), Senior Vice President and Equity Fund Manager at HSBC Asset Management India, graced the Degree Distribution Ceremony of Convocation 2025 as the

Chief Guest. Through her address, she shared valuable insights from her professional journey and inspired graduating students to pursue excellence in their careers.

2.7.3 Python Learning Series: Basics, Projects & Real-World Use Cases (Winter Training Session, Dec 2025 – Jan 2026)

The Department organized a Python Learning Series to provide students with practical exposure to emerging technologies and industry applications. Distinguished alumni conducted expert sessions on various topics:

- **Introduction to Analytics** – Mr. Manav Jawrani (Batch 2024), Software Developer, Vistaar Systems Pvt. Ltd.
- **Creating a Django Web Application** – Mr. Himanshu Mishra (Batch 2023), Software Developer, ISS-Stoxx.
- **Backend Development with Flask** – Mr. Raghav Mundhara (Batch 2025), Decision Scientist, Mu Sigma.
- **Introduction to Machine Learning with Python** – Mr. Shreyas Khadapkar (Batch 2022), Senior Machine Learning Engineer, Quantiphi Analytics Solutions.

The sessions helped students understand real-world applications of Python and its ecosystem in software development, analytics, and machine learning.

2.7.4 Genesis Hackathon – Alumni as Judges and Sponsors

Alumni actively contributed to the Genesis Hackathon by serving as judges, mentors, and sponsors. Their participation enhanced the quality of evaluation and provided students with valuable industry feedback.

Participating alumni included:

- Viren Shah (Batch 2007)
- Siddhant Bhoi (Batch 2022)
- Sreekesh Iyer (Batch 2023)
- Aaman Bhowmick and Mukul Kolpe (Batch 2024)
- Soham Shetye, Prajakta Upadhye, Raghav Mundhara, Kanak Pendse, Anket Kadam, Soham Nimbalkar, and Abhishek Jadhav (Batch 2025)

2.7.5 Career Guidance Session on Higher Studies

The Department organized a Career Guidance Session on Higher Studies to guide students aspiring to pursue postgraduate education in India and abroad. Ms. Janhavi Mhatre (Batch

2023) and Ms. Rakshita Danee (Batch 2024) shared their experiences regarding university selection, application processes, scholarships, research opportunities, and career prospects.

The session enabled students to gain practical insights into planning and pursuing higher education.

2.7.6 Alumni Contribution to Department Industry Advisory Board (DIAB)

Alumni attended and contributed to the Department Industry Advisory Board (DIAB), providing strategic inputs on curriculum development, industry trends, skill requirements, and academic initiatives.

DIAB Members:

- Shreyas Khadapkar
- Ammi Shelarka
- Haresh Jain
- Raj Ramchandani

Their guidance helped strengthen industry-academia collaboration and ensured curriculum relevance.

2.7.7 Alumni Participation in Syllabus Revision and Curriculum Development

The Department actively involved alumni in syllabus revision and curriculum finalization activities. Alumni working across domains such as Artificial Intelligence, Data Science, Cloud Computing, DevOps, Cybersecurity, Networking, Software Engineering, IoT, Web Development, Blockchain, Management, and IT Services Management provided valuable recommendations based on current industry practices and emerging technologies.

More than 25 alumni from diverse organizations and experience levels participated in the curriculum review process, helping align the program with industry requirements and future technology trends.

2.7.8 Skill Enhancement Lecture (SEL): Dockerize Your App with Operating System

A Skill Enhancement Lecture on “Dockerize Your App with Operating System” was successfully conducted by Mr. Omkar Pawar (Batch 2023), providing students with valuable insights into modern software deployment technologies. During the session, he introduced the fundamentals of operating systems and explained the concept of containerization, highlighting its importance in contemporary application development. Students gained hands-on knowledge of Docker architecture, essential Docker commands, image and container creation, and Dockerfile development. Mr. Omkar also discussed application deployment practices, DevOps methodologies, and industry-standard deployment workflows. The interactive lecture

significantly enhanced students' practical understanding of container technologies and prepared them for real-world software development and deployment challenges.

2.7.9 Alumni Interaction during Parent-Teacher Meeting

Mr. Omkar Pawar (Batch 2023) attended the Parent-Teacher Meeting and interacted with parents. He shared his academic journey at VESIT, discussed career opportunities available to students, and highlighted the support provided by the department in shaping his professional growth.

2.8 Internship details

Sr. No	Student Name	Class	Company	Role	Duration	Start Date
1	Chaitanya Dhayarkar	D15B	Atto Infotech Pvt. Ltd	Php Laraval Developer	1 month	1st Dec 2025-31st Dec 2025
2	Harsh Kumar	D15B	Atto Infotech Pvt. Ltd	Php Laraval Developer	1month	1st Dec 2025-31st Dec 2025
3	Abdul Qadeer Mujahid	D15B	Atto Infotech Pvt. Ltd	Php Laraval Developer	1month	1st Dec 2025-31st Dec 2025
4	Ms Deepa Bahrani	D20B	Atto Infotech Pvt. Ltd	Business Development Manager	3month	1st Feb 2025 to 30th April
5	Tanay Patil	D10B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026

6	Arya Aruja	D10B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
7	Prasad Mahajan	D10B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
8	Unmesh Bhangale	D10B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
9	Vedant Gharat	D10B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
10	Abhishek Gore	D10B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
11	Aastha Rai	D10B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
12	Disha Kulkarni	D10B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
13	Krrish Gupta	D10B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026

14	Rushabh Gupta	D10B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
15	Sumanyu Joshi	D15B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
16	Taniya Nagdev	D15B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
17	Vaishnavi Kumbhar	D15B	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
18	Dhiraj Rohra	D15C	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
19	Aditya Kumar	D15C	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
20	Drishti Ochani	D15C	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
21	Shriraj	D10A	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026

22	Vansika khatri	D15C	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
23	Hitesh Nihalani	D10A	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
24	Sujal Gupta	D10A	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
25	Vikram Sindra	D10A	Electrolyte Solutions	Developers	3months	1st Dec 2025 to 30th March 2026
26	Yash Chikhale	D15C	Kukreja WASTec bio-GAS Pvt Ltd	Developers	2 months	1st December 2025 to 30th January 2026
27	Tanay Patil	D10B	Kukreja WASTec bio-GAS Pvt Ltd	Developers	2 months	1st December 2025 to 30th January 2026
28	Vedant Gharat	D10B	Kukreja WASTec bio-GAS Pvt Ltd	Developers	2 months	1st December 2025 to 30th January 2026
29	Bhumika Patil	D15C	Kukreja WASTec bio-GAS Pvt Ltd	Developers	2 months	1st December 2025 to 30th January 2026
30	Abhishek Gore	D10B	Kukreja WASTec bio-GAS Pvt Ltd	Developers	2 months	1st December 2025 to 30th January 2026

31	Prasad Mahajan	D10B	Kukreja WAStec bio-GAS Pvt Ltd	Developers	2 months	1st December 2025 to 30th January 2026
32	Subhod	Drop out	Kukreja WAStec bio-GAS Pvt Ltd	Developers	2 months	1st December 2025 to 30th January 2026
33	Gargi Dhuri	D15B	Psypher AI Pvt Ltd	Software Testing	3 months	16th March to 30th May 2026
34	Isha Sonawane	D15B	Psypher AI Pvt Ltd	Developer	3 months	16th March to 30th May 2026
35	Bhavesh Churyai	D10B	OASIS INFOBYTE	Intern for Web development	1 month	4/5/2026to 5/5/26
36	Siddharth Anandrao Jagdale	D10C	Eduskills	Full stack Java developer intern	3 months	10/1/2025to 1st january 2026
37	Swagat Ninad Patil	D10C	Sria Infotech Pvt Ltd	AI/ML Intern	6 months	6/15/2026
38	Avan Shetty	D20B	VESIT	Full Stack Developer	13 months	1/11/2024 to 31/12/202
39	Arjun Prabhu	D15B	VESIT	Full Stack Developer	13 months	1/11/2024 to 31/12/202
40	Om Satam	D15B	VESIT	Full Stack Developer	13 months	1/11/2024 to 31/12/202

41	Soham Thakur	D15B	VESIT	Full Stack Developer	13 months	1/11/2024 to 31/12/202
42	Dimple Dalwani	D20B	VESIT	Full Stack Developer	13 months	1/11/2024 to 31/12/202
43	Shakti Thaku	D15C	VESIT	Full Stack Developer	13 months	1/11/2024 to 31/12/202

- **Sports Reconnect Pvt Ltd**

Group No	Project title	Name of student	Duration	Date
1	Player Profile System	Atharva Waghmode	1 month	1st December 2025 to 10th January 2025
	Player Profile System	Adarsh Singh	1 month	1st December 2025 to 10th January 2025
2	Player Profile System	Mayuresh Sarkale	1 month	1st December 2025 to 10th January 2025
	Player Profile System	Piyush Shukla	1 month	1st December 2025 to 10th January 2025
	Player Profile System	Kirteesh Rakshe	1 month	1st December 2025 to 10th January 2025
	Player Profile System	Abhinav Singh	1 month	1st December 2025 to 10th January 2025

4	Cricket Scoring System	Shivam Kshirsagar	1 month	1st December 2025 to 10th January 2025
	Cricket Scoring System	Shivam Mishra	1 month	1st December 2025 to 10th January 2025
	Cricket Scoring System	Ashutosh Mishra	1 month	1st December 2025 to 10th January 2025
	Cricket Scoring System	Maanas Chawan	1 month	1st December 2025 to 10th January 2025
	Cricket Scoring System	Japleen Kaur Arora	1 month	1st December 2025 to 10th January 2025
	Universal Draw Making Module	Anushka Dubey	1 month	1st December 2025 to 10th January 2025
5	Universal Draw Making Module	Nupur Mhatre	1 month	1st December 2025 to 10th January 2025
	Universal Draw Making Module	Gourish Naik	1 month	1st December 2025 to 10th January 2025
	Universal Draw Making Module	Krishna Gavali	1 month	1st December 2025 to 10th January 2025

	Universal Draw Making Module	Himani Ruplani	1 month	1st December 2025 to 10th January 2025
6	User Behavior Analytics	Varun Santani	1 month	1st December 2025 to 10th January 2025
	User Behavior Analytics	Om Sawlani	1 month	1st December 2025 to 10th January 2025
	User Behavior Analytics	Saakhi Hotwani	1 month	1st December 2025 to 10th January 2025
	User Behavior Analytics	Diksha Talreja	1 month	1st December 2025 to 10th January 2025
	User Behavior Analytics	Manas Parekar	1 month	1st December 2025 to 10th January 2025
7	Snooker Video Analytics	Sakshi Patil	1 month	1st December 2025 to 10th January 2025
	Snooker Video Analytics	Priyanka Rajpal	1 month	1st December 2025 to 10th January 2025
	Snooker Video Analytics	Ameya Inamdar	1 month	1st December 2025 to 10th January 2025
8	Cricket Scoring System	Samruddh Jadhav	1 month	1st December 2025 to 10th January 2025

	Cricket Scoring System	Harsh Chaudhari	1 month	1st December 2025 to 10th January 2025
	Cricket Scoring System	Jaideep Gowda	1 month	1st December 2025 to 10th January 2025
	Cricket Scoring System	Rishi Dembla	1 month	1st December 2025 to 10th January 2025
9	Video Clipping Tool	Siddharth Jagdale	1 month	1st December 2025 to 10th January 2025
	Video Clipping Tool	Sahil Nirmal	1 month	1st December 2025 to 10th January 2025
	Video Clipping Tool	Madhavan Nadar	1 month	1st December 2025 to 10th January 2025
	Video Clipping Tool	Gaurang Khanvilkar	1 month	1st December 2025 to 10th January 2025
	Video Clipping Tool	Neel Kalekar	1 month	1st December 2025 to 10th January 2025
	Video Clipping Tool	Pranav Ramesh	1 month	1st December 2025 to 10th January 2025
	Video Clipping Tool	Hiten nath	1 month	1st December 2025 to 10th January 2025

	Video Clipping Tool	Ayush Srivastava	1 month	1st December 2025 to 10th January 2025
10	Snooker Video Analytics	Aditi Ekawade	1 month	1st December 2025 to 10th January 2025
	Snooker Video Analytics	shravani patil	1 month	1st December 2025 to 10th January 2025
	Snooker Video Analytics	Shravani paygude	1 month	1st December 2025 to 10th January 2025
	Snooker Video Analytics	Mrinal sirwani	1 month	1st December 2025 to 10th January 2025
	Snooker Video Analytics	Swagat Patil	1 month	1st December 2025 to 10th January 2025
	Snooker Video Analytics	Sumit Barve	1 month	1st December 2025 to 10th January 2025
	Snooker Video Analytics	Prajusha Bamane	1 month	1st December 2025 to 10th January 2025
	Snooker Video Analytics	Sanika Palav	1 month	1st December 2025 to 10th January 2025
	Snooker Video Analytics	Gayatri Bajaj	1 month	1st December 2025 to 10th January 2025

	Snooker Video Analytics	Sabaresh Iyer	1 month	1st December 2025 to 10th January 2025
11	Dynamic Certificate Generator	Hritik Pandey	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Sruti Baliga	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Kaushal Gunjal	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Sumit Pathak	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Nupur Ghangarekar	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Yash Chikhale	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Harsh Patil	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Aryan Kale	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Ishaan Khan	1 month	1st December 2025 to 10th January 2025

	Dynamic Certificate Generator	Alina Khan	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Vaidehi Deshpande	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Ambhruni Bhakte	1 month	1st December 2025 to 10th January 2025
	Dynamic Certificate Generator	Yash Doiphode	1 month	1st December 2025 to 10th January 2025
12	8ball Video Analytics	Aditya Yadav	1 month	1st December 2025 to 10th January 2025
	8ball Video Analytics	Aman Santani	1 month	1st December 2025 to 10th January 2025
	8ball Video Analytics	Rittam Mondal	1 month	1st December 2025 to 10th January 2025
	8ball Video Analytics	Pavan Wadhwa	1 month	1st December 2025 to 10th January 2025
	8ball Video Analytics	Archiet Tanwar	1 month	1st December 2025 to 10th January 2025
13	Universal Draw Making	Abhishek Vishwakarma	1 month	1st December 2025 to 10th January 2025

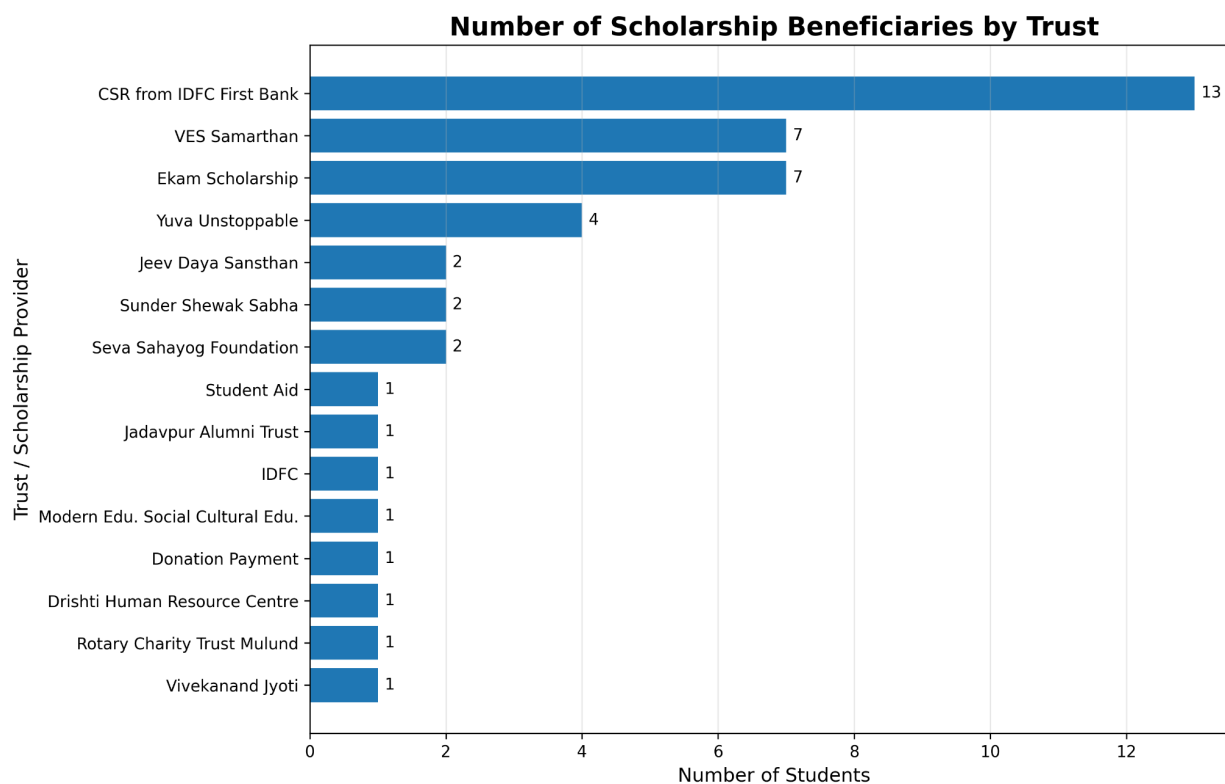
	Module			
	Universal Draw Making Module	Gargi Shintre	1 month	1st December 2025 to 10th January 2025
	Universal Draw Making Module	Shrey Pendurkar	1 month	1st December 2025 to 10th January 2025

2.9 Scholarships Applied / Received

Scholarship Support Received by INFT Students

Sr. No.	Trust / Scholarship Name	No. of Students	Highest Amount Awarded (₹)
1	VIVEKANAND JYOTI SCHOLARSHIP	1	Rs. 21,500
2	STUDENT AID SCHOLARSHIP	1	Rs.15,000
3	JADAVPUR ALUMNI TRUST SCHOLARSHIP (LATE R.M. BARDHAN & LATE MAMATA BARDHAN)	1	Rs.30,000
4	EKAM SCHOLARSHIP	7	Rs.50,000 - Rs.22,000
5	YUVA UNSTOPPABLE	4	Rs.50,000
6	IDFC	1	Rs.85,473
7	SUNDER SHEWAK SABHA	2	Rs.15,000 - Rs.3,000
8	SEVA SAHAYOG FOUNDATION	2	Rs.22,978- Rs.87,095
9	MODERN EDU. SOCIAL CULTURAL EDU.	1	Rs.65,000
10	DONATION PAYMENT	1	Rs.40,000
11	JEEV DAYA SANSTHAN	2	Rs.40,000
12	DRISHTI HUMAN RESOURCE CENTRE	1	Rs.1,26,921
13	ROTARY CHARITY TRUST MULUND	1	Rs.1,26,921

14	SUMAN RAMESH TUSANI CH. TR.	1	Rs.4,000
15	KARYAMITI TRUST	1	Rs.8,000
16	SWAMI SHANTI PRAKASH ASHRAM TRUST	1	Rs.5,000
17	JANTA JANARDHAN PARISHAD	1	Rs.5,000
18	WATUMULL FOUNDATION	1	Rs.1,0000
19	CSR FROM IDFC FIRST BANK SCHOLARSHIP	13	Rs.37,821- Rs.1,63,439
20	MAHEK CHAWLA	1	Rs.1,600
21	SHRI JHAMATMAL TOLARAM WADHWANI CH. TR.	1	Rs.15,000
22	PARPATIBAI EDANMAL DASWANI CH. TR.	1	Rs.15,000
23	SWAMI SHEWADASCH. TR.	1	Rs.5,000
24	VES SAMARTHAN	7	Rs.6,500- Rs.25,000
25	BHARATIYA SINDHU SABHA	1	Rs.65,000



2.10 Annual Prize Distribution Event

Date: 2nd April, 2026

Time: 10:00 AM

Venue: Auditorium

The following table lists the recipients of special awards and class-wise academic rank holders from the Department of Information Technology.

Prize Description		
BEST sportsperson male	Sarthak Harade	
Department of Information Technology Rank Holders		
BE 1st Rank Holder	Pore Shravani Rupesh Suvidya	
BE 2nd Rank Holder	Santi Susmita Thayappa Venkatamma	
TE 1st Rank Holder	Madhavi Arya Manoj Leena	
TE 2nd Rank Holder	Gunjal Tejas Dhondibhau Manda	
SE 1st Rank Holder	Andhale Shravanya Ravindra Manu	
SE 2nd Rank Holder	Avhad Vaishnavi Eknath Usha	

Annual Day Team:

Vinita Mishra: MOC

Sukanya Roychowdhury: Overall Management

Prepared by,

Mrs. Archana Kshirsagar

(Asst. Professor, INFT)

Verified by,

Dr. Manoj Sabnis

(Deputy HOD, INFT)