

Academic Year 2025-2026

Department of Information Technology Report

(From July 2025 till December 2025)

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Academic Year 2025-2026

Department of Information Technology Report

(From July 2025 till December 2025)

Since July 2025 the Department of Information Technology has carried out several activities during the Academic year 2025-26, categorized as outlined below:

1 Faculty Contributions

1.1 Industrial Visit

The Department of Information Technology at Vivekanand Education Society's Institute of Technology Chembur organized **two** insightful Industrial visits for the Second-year students in September 2025. The first visit was at the Centre for Excellence in Telecom Technology and Management (CETTM), MTNL, Mumbai, on 23rd September. The students were introduced to the latest developments in telecom technologies, guided by Mrs. Anushree Prabhu, Mrs. Bharati Raut, and Mrs. Rupali Kale. The second visit, held on 25th September 2025 at the Bombay Exhibition Centre in Goregaon, Mumbai, at the Drone Expo & Conference 2025. This event allowed them to explore cutting-edge advancements in drone technology, with coordination by Mrs. Anushree Prabhu, Mrs. Dipti Karani, and Mrs. Pradnya Prabhu. Both visits offered valuable exposure and learning opportunities for the students, enhancing their understanding of emerging technologies.

Centre for Excellence in Telecom Technology and Management (CETTM), MTNL



Drone Expo & Conference 2025



Sr No.	Name of Activity	Date & Venue	Co-ordinated By	Attended by	Report Link
1	Industrial Visit-MTNL	23rd September 2025, 10:00am onwards Centre For Excellence in Telecom Technology and Management (CETTM) MTNL,Mumbai	Mrs Anushree Prabhu Mrs. Bharati Raut Mrs Rupali Kale	INFT - Second Year	Report
2	Industrial Visit -Drone Expo25	25th September 2025, 10:00am onwards, Bombay Exhibition Centre Goregaon Mumbai Drone Expo & Conference 2025	Mrs Anushree Prabhu Mrs. Dipti Karani Mrs Pradnya Prabhu	INFT - Second Year	Report

1.2 Workshops/Courses Conducted by faculty

1. SE-INFT Orientation (30 July 2025)

Conducted for the 2024–28 batch by INFT faculty including Dr. Shalu Chopra and team, covering Departmental guidelines and Academic expectations. (1 day)



2. FE Orientation Programme (3–4 Sept 2025)

A two-day induction for First Year students led by Prof. Shanta Sondur, Mrs. Archana Kshirsagar, Mrs. Rupali Kale and INFT faculty to introduce institute processes, academic structure, and student support services. (2 days)



3. DevOps Workshop for SE-INFT (25 Sept 2025)

A hands-on workshop conducted by Mrs. Archana Kshirsagar, Mrs. Pooja Shetty, and Mrs. Rupali Kale, focusing on DevOps tools and industry practices. (1 day)



Sr. No.	Attended By	Course description	Organized by	From Date To Date	Number of days	Report
1	Second Year	Department of Information Technology Orientation	Dr. Shalu Chopra Dr. Shanta Sondur Mr. Manoj Sabnis Mr. Abhay Kshirsagar Mrs. Vidya Pujari Mrs. Dipti Karani	30th July 2025 Room B52 and 516	01	Report
2	First Year	Department of Information Technology Orientation	Dr. Shalu Chopra Dr. Shanta Sondur Mr. Manoj Sabnis Mr. Abhay Kshirsagar Mrs. Bharati Raut	3rd Sep 2025, 4th Sep 2025	02	Report
3	Second Year	DevOps Workshop	Mrs. Archana Kshirsagar, Mrs. Pooja Shetty, Mrs. Rupali Kale	25th September 2025	01	Report

1.3 Courses Attended by faculty

Total faculty attended: 7

Total courses/FDPs/Webinars: 6

Total training days accumulated: 49 days

Attended By	Course Description	Organized by	From Date To Date	No. of Days
Dr. Shalu Chopra	ISTE approved Generative AI : Use cases in Various Businesses	Self Financing Faculty Development Program	30/6/25 till 5/7/25	6 days
Mrs. Vidya Poojari	ISTE approved Generative AI : Use cases in Various Businesses	Self Financing Faculty Development Program	30/6/25 till 5/7/25	6 days
Dr. Rakhi Jadhav	“GEN-AGENT: Emerging Trends in Generative & Agentic AI”	ISTE approved Self-Financing Faculty Development Program	14/07/2025 till 19/7/25	6 days
Mr. Abhishek Chaudhary	Fortifying the Digital Frontier: Cybersecurity Strategies for Threat Landscapes	ATAL Faculty Development Program	30/06/2025 till 7/7/25	6 days
Mrs. Dipti Karani	Fortifying the Digital Frontier: Cybersecurity Strategies for Threat Landscapes	ATAL Faculty Development Program	30/06/2025 till 7/7/25	6 days
Mrs. Kajal Joseph	“GEN-AGENT : Emerging Trends In Generative & Agentic AI”	ISTE Approved FDP	14/7/2025 till 19/7/25	6 days

Mrs. Kajal Joseph	Everything About Research Publication- 2 weeks online Webinar Series	The series aimed to provide comprehensive insights into research publication processes.	8/7/25 till 19/7/25	12 days
Mrs. Anushree Prabhu	Emerging Trends in Automation & Robotics	ISTE approved Self-Financing Faculty Development Program	24/6/25 till 28/6/25	5 days

1.4 Skill Development Activities

1.4.1 Certification Exams

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

Name of Faculty	NPTEL Course Name	Duration
Vidya Sunil Pujari	Data Base Management System	8 Weeks July 2025-September 2025
Kajal Joseph	Data Base Management System	8 Weeks July 2025-September 2025

1.5 Research Activities

1.5.1 Expert Talk

• Expert Talks and Innovation-Focused Sessions

During the Academic year, the Department of Information Technology, in collaboration with the **Institution's Innovation Council (IIC)** and the **Internal Quality Assurance Cell (IQAC)** of VESIT, organized a series of expert sessions and workshops aimed at fostering research aptitude, innovation, and entrepreneurial thinking among students. These events provided insights into startup planning, intellectual property, design thinking, and successful innovation practices. Eminent speakers from industry and academia, including VESIT alumni and domain experts, interacted with students to guide them on transforming ideas into viable entrepreneurial opportunities.

A total of **five sessions** were conducted between **August and September 2025**, benefiting students of **Second and Third Year INFT**. The sessions covered:

- **Intern to Innovator: Startup Challenge 2025**, featuring shortlisted third-year interns who presented their startup concepts, inspiring second-year students.



- **A Workshop on Design Thinking** by *Dr. Jyoti Chandwani*, emphasizing problem-solving approaches and user-centric innovation.



- An SEL on **Planning a Startup and Understanding Legal & Ethical Processes**, delivered by *Mr. Amit Singh*, equipping students with knowledge of compliance, ethics, and structuring a startup venture.



- **Entrepreneurial Roadmap and Startup Scaling**, delivered by *Mr. Harish Yadav*, an entrepreneur and VESIT alumnus, focusing on the fundamentals of initiating and expanding a startup.



- **Idea to Patent – Navigating IP for Startup Success**, conducted by *Mr. Nilesh Shinde*, providing clarity on patents, innovation protection, and IP processes.



These expert interactions significantly enhanced students' understanding of innovation ecosystems, entrepreneurial readiness, and research-oriented problem solving, further strengthening the department's commitment to cultivating a culture of creativity and technical advancement.

Sr No.	Date & Venue	Topic-Research	Speaker & Designation	Report Link
1	18th Aug 2025, Auditorium, VESIT	Start-up Competition Intern to Innovator: Start-up Challenge 2025	Shortlisted Interns of Third Year	Report
2	21st Aug 2025, Room No B52, 5th Floor, VESIT	Workshop on Design Thinking	Dr. Jyoti Chandwani Professor VESIM, Nodal Office HABIT Foundation (VES)	Report

3	15th Sept 2025, Room No B52, 5th Floor, VESIT	SEL on “How to plan for Start-up and legal & Ethical Steps”	Speaker: Mr. Amit Singh Director, Kowid EdTech Solutions Private Limited	Report
4	22nd September 2025	"Entrepreneurial Roadmap: How to start and Scale Startup"	Mr. Harish Yadav (Entrepreneur, Electrolyte Solutions VESIT Alumnus 2019)	Report
5	22nd September 2025	From Idea to Patent :Navigating the path for Startup Success	Mr. Nilesh Shinde (Patent Agent & Sr. Engineer, Eaton Corp India)	Report

- **Research Forum Talk on “Cyber Resilience & Navigating the Layers of the Internet”**

The Department of Information Technology at VESIT organized an expert talk on “Cyber Resilience & Navigating the Layers of the Internet” on 20th September 2025, delivered by Mr. Nayab Falke, Senior Manager – IT, StockHolding Corporation of India Limited. The session, conducted for both students and faculty members, focused on the evolving cyber threat landscape, covering phishing, ransomware, social engineering, and the impact of weak passwords and deepfake technologies. Mr. Falke discussed key cyber resilience strategies such as MFA, PAM/PIM, System Hardening, and Immutable Backups, emphasizing the use of AI-based tools like CodeRabbit for automated security reviews. He also explained the NIST Cybersecurity Framework 2.0 and the Zero Trust Security Model, highlighting their importance in safeguarding critical systems. The talk concluded with insights into the Surface, Deep, and Dark Web, onion routing, and demonstrations of tools like iZOOlabs and Honeypot (SmokeScreen) for dark web intelligence.



1.5.2 Research Papers Published

Research Paper Publication:

[1] **K. Joseph and D. Parasar**, “A Comparative Analysis of Machine Learning Models,” in *Smart Trends in Computing and Communications (SmartCom 2025)*, Lecture Notes in

Networks and Systems, vol. 1462. Singapore: Springer, 2025, pp. 233–245. doi: **10.1007/978-981-96-7511-1_20**.

[2] **K. Joseph and D. Parasar**, “A Statistical Framework for Shark Tank India vs. Shark Tank US Equity and Valuation Patterns,” in *Proc. 3rd Int. Conf. Recent Advances in Computational Techniques (IC-RACT 2025)*, VESIT, 2025

[3] **Swagat Ninad Patil**, “Mr. Bin: An IoT-Based Smart Waste Management System,” *International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)*, ISSN (Online): 2581-9429, Mar. 2025. DOI:10.48175/IJARSCT-23650. [Link](#)

[4] **G. A. Bajaj**, “HealCore: Self Diagnosis and Medicine Guidance,” *International Journal of Research Publication and Reviews*, ISSN: 2582-7421, Vol. 6, Issue 3, pp. 4309–4315, Mar. 2025. [Link](#)

1.5.3 Research Grant & Collaboration

Sr.no.	Name of the Grant/ Collaboration	Reports
1	Swadeshi Microprocessor Challenges	Link
2	Project Swechchha	Link
3	Project Ganit	Link
4	Project Utkarsh	Link
5	Nanavati Hospital	Link
6	Atto Infotech Pvt. Ltd.	Link

1.6 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 5. Academic Council Member and HOD -IT 6. Panel Member- Don Bosco University 7. Moderation Committee member -MU 8. Paper Setter (MU, VESIT)	1. Member - PAC 2. Member - DAB

			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	1. Administrative responsibilities Member Admission Grievance committee 2. Member student discipline committee 3. Member SC/ST committee 4. Member Admission Committee 5. NodalOfficer::PMSSS/NS P/MahaDBT 6. Admission I/C Eligibility and Enrolment (all doc sign admitted students for all courses) SPOC VESIT PR 7. NAAC Criteria: 2.1.1, 2.1.2, and extended profile 2.7	1. Class Counselor,mentor 2. DAB member 3. PAC member 4. Dept. NAAC Coordinator (Criteria 2)

5	Dr. Abhay Kshirsagar	Associate Professor	1. Member - Unfair means Committee 2. Member - Internal Committee 3. Member - VESIT Grievance Redressal and Disciplinary Committee 4. Canteen and Hostel Committee (Chairperson) 5. Anti-Tobacco-Drug Committee (member) 6. Anti-Ragging/Disciplinary Committee (member) 7. Unnat Bharat Abhiyan Committee (member) 8. Green Club 9. Dean Infrastructure 10. Member - Building and works committee 11. Member - IQAC 12. NAAC Criteria 4 - Incharge	1. Class Counselor,mentor 2. DAB member 3. PAC member 4. Dept. NAAC Coordinator (Criteria 2)
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	1. Member-PAC 2. Member –DAB 3. Class Counsellor 4. Member- Discipline Committee

			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)	
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	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)

11	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
12	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
13	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
14	Mrs. Sukanya Roychowdhury		1. VRC, Scholarship, IIC, Digital Team, Criteria 3 NAAC	1. NAAC
15	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.
16	Mrs. Rohini Sawant	Assistant Professor	NIL	1. Exam Incharge 2. Final Year Project In charge 3. Department Representative for Central Syllabus Committee

17	Mrs. Archana Kshirsagar	Assistant Professor	NIL	1. Newsletter 2. ClassTeacher 3. AQAR Data Collection
18	Mrs. Rupali Kale	Assistant Professor	1. NAAC Criteria 2	1. B.E Project Coordinator 2. Placement Coordinator 3. Class Teacher &Mentor 4. Jarvislab Coordinator
19	Mrs.Bharati Raut	Assistant Professor	NIL	1. Class Teacher D20B 2. CO-PO Attainment SE 3. Result Analysis BE 4. NAAC Criteria 2 Member 5. IV Coordinator 6. Session Coordinator 7. Field Project Incharge IV Sem 8. Co Po Attainment (Extra)
20	Mr. Krishnaji Salgoankar	Assistant Professor	1. IIC Coordinator 2. Criteria 2 NAAC	1. Class Teacher 2. Department Report 3. IIC Coordinator
21	Mrs.Rupali Lohar	Assistant Professor	NIL	1. Class Teacher D10B 2. Session Coordinator 3. Co Po Attainment (Extra) 4. MTExam Incharge

1.7 Interaction with outside world

1.7.2 Academic collaboration

Faculty members from the INFT Department actively contributed to **Syllabus Setting** and **Paper Setting**, along with conducting **practical and viva examinations** in other colleges during the academic years 2025–26. The participating faculty included Dr. Shanta Sondur, Mrs. Charusheela N., Mrs. Pooja Shetty, Dr. Rakhi Jadhav, Dr. Shalu Chopra, Mr. Abhishek Chaudhari, Mr. Krishnaji Salgaonkar, Mrs. Archana Kshirsagar, Mrs. Vinita Mishra, Mrs. Rupali Kale, Mrs. Rohini Sawant, and Mrs. Kajal Joseph. Their involvement strengthened the academic processes of curriculum development and assessment at the university level.

[BOS Minutes of Meeting](#)

3.7.2 Industry Institute Collaboration

Sr. No.	Name of Industry	Resource Person
1	Atto Infotech Pvt. Ltd.	Mr. Mayank Kothari
2	Sports Reconnect Pvt. Ltd	Mr. Sourav Ghosh
3	PALCOA Pvt. Ltd.	Mr. Omkar Patil
4	Electrolyte Solutions	Mr. Harish Yadhav
5	Kukreja's WASTec bio-GAS Pvt Ltd.	Mr. Manav Kukreja
6	Project Swechchha	Prof. Shanta Sondur, Mrs. Pooja Shetty
7	Project Ganit	Prof. Shanta Sondur, Mrs. Charushella Nehete
8	Project Utkarsh	Prof. Shanta Sondur, Mrs. Charushella Nehete, Mrs. Pooja Shetty
9	Nanavati Hospital	Prof. Shanta Sondur
10	Bhaskaracharya Pratishthana Pune	Prof. Shanta Sondur

Participation in MathWorks Academic Summit 2025 – Mr. Abhishek Chaudhary

Mr. Abhishek Chaudhary participated in the MathWorks Academic Summit 2025 held in Pune on 29th October 2025, centered on the theme “Artificial Intelligence for Engineering Applications.” The summit provided valuable insights into the integration of AI within engineering education, with demonstrations of MATLAB and Simulink in areas such as robotics, signal processing, and intelligent systems. It also served as a strong platform for interaction with academic experts, industry professionals, and representatives from MathWorks, fostering the exchange of ideas and best practices. This engagement strengthened external academic–industry connections and contributed to a deeper understanding of emerging AI-driven engineering trends.



1.8 Accomplishments

Assistant Professor Mrs. Rupali Kale Awarded at Innovation Mahakumbh

On 9th November 2025, Mrs. Rupali Kale from the INFT Department was honoured at the Innovation Mahakumbh event held in Mumbai. The award was presented by dignitaries, including Chief Minister Devendra Fadnavis, recognizing her outstanding research contribution in the agriculture section and achievement in innovation. She received a 2nd position Award with a cheque of ₹50,000 as a prize for her innovative project.

The event was organized by SNDT Women's University in collaboration with the Ministry of Education and the State Higher and Technical Education Department. During the ceremony, the Chief Minister also inaugurated the 'Pre-Incubation Centre' and distributed awards to other young innovators, emphasizing Maharashtra's role as the true startup capital of India. Research idea includes fruit quality assessment of agricultural application with RGB and Thermal image dataset with deep learning model. It helps to assess fruit from inside as well as outside for grading and sorting.

This recognition highlights the commitment of the INFT department towards fostering innovation and excellence among its faculty members, encouraging continued research, entrepreneurship, and development activities. It also reflects the department's active participation in state and national-level initiatives to promote startup culture and empower women innovators.



2 Student Portfolio

2.1 Student Achievements

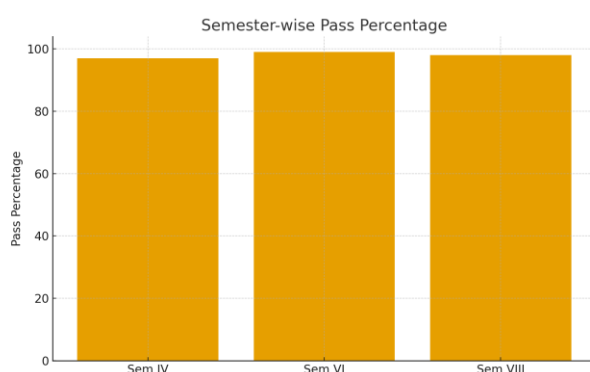
2.1.1 Academic Excellence

The INFT Department recorded strong academic performance across Semesters IV, VI, and VIII during AY 2024–25. Results showed excellent pass percentages, strong practical competence, and consistent continuous assessment performance. Laboratory courses across all semesters achieved near-100% results, reflecting strong technical and hands-on proficiency.

Semester IV displayed solid performance with high distinctions in AI, IoT Lab, and Web Development. Semester VI students performed exceptionally well in Data Mining, Web X.0, Wireless Technology, and Ethical Hacking. Semester VIII students excelled in Cloud Computing, Big Data Analytics, Blockchain, and Major Project II.

Final-year results demonstrate strong readiness for industry and higher studies.

Semester-wise Pass Percentage Chart



[Result Analysis](#)

2.1.2 Placement

The INFT Department recorded strong placement activity for 2025, with students placed in leading companies such as JPMC, Nomura, ISS, IVP, Capgemini, Quantiphi, Saint Gobain, CarWale, EY India, and more. Over 160+ students received offers through aptitude tests, coding rounds, hackathons, and interviews. Salary packages ranged from 4.25 LPA to 19.75 LPA, with several companies offering high stipends and accelerated career tracks.

Sr.no.	Date	Company Name	No of Students	Salary
1	18 Mar, 2025	JPMC	Pending	19.75 LPA
2	5 June, 2025	Nomura	3	13.66 LPA
3	28 July, 2025	ISS	4	14 LPA
4	5 Aug, 2025	IVP	2	8.52 LPA

5	7 Aug, 2025	Strada Global	2	6 LPA
6	9 Aug, 2025	Arcon	1	7 LPA
7	25 Aug, 2025	Network Marvels	3	7 LPA on completion of 2 years
9	1 Sept, 2025	Dolat Capital	1	8-10 LPA
10	3 Sept, 2025	Saint Gobain	4	6.5 LPA, 20k stipend
11	4 Sept, 2025	CarWale	1	9 LPA
12	16 Sept, 2025	Capgemini	33	Analyst-4.25 Lacs Analyst*-5.75 Lacs ,Senior Analyst 7.5 Lacs
13	22 Sept, 2025	Quantiphi	1	8.5 LPA, stipend- 24k
14	28 Oct, 2025	Oracle	4	6.6 LPA
15	18 Oct, 2025	EY India	9	6.48 LPA
16	PPO-2025	Veefly	2	8 LPA

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 highlight students who have established registered startups in diverse sectors such as food products and network marketing.

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

Class	Student Name	Start-up Name	Description	Type	Registration Number
D15C	Prem Narayani	MANOR	A one-person-led tea brand managed entirely by the student, serving strong and authentic Indian tea. Slogan: <i>"Start your day, the MANOR way."</i>	Product Based	Food Licence (LIC No.) 11523078000114
D15A	Krish Satpal	Forever Living Import Export	A product-based business operating through network marketing channels.	Product Based	7219565470

2.1.3 Placement Activities

Throughout June to September 2025, the INFT Department conducted a series of placement-oriented training sessions to enhance students' technical, analytical, and employability skills. Activities included Quantitative Techniques, Verbal and Logical Reasoning, Data Structures & Algorithms tests, and Finishing School assessments on DBMS and OOPM. Additionally, two comprehensive Employability Essentials programs focusing on resume building, project readiness, aptitude, and corporate skills were organized. All sessions were conducted by Mrs. Vidya Pujari and Mr. Abhishek Chaudhari, ensuring consistent mentorship and preparation for campus placements.

Sr. No.	Date	Placement Activity	Organized by
1	20/6/ 2025	Mock Test Quantitative Techniques (QT)	Mrs Vidya Pujari Mr. Abhishek Chaudhari
2	20/6/2025	Mock Test Verbal reasoning (LR)	
3	06/06/25	Mock Test Logical Reasoning (VR)	
4	15/6/2025	Mock Test Data structure Algorithm (Test)	
5	27/6/2025	Mock Test DBMS (Test)	
6	27/6/2025	Mock Test OOPM(Test)	
7	June- July 2025	Mock Interview	
8	24/9/25	Employability Essentials–1: SE INFT Academics, Resume & Project Foundations Campus to Corporate (C2C) Program	Dr. Dashrath Mane
9	30/9/25	Employability Essentials-2: TE INFT Skill Portfolio, Resume Advancement & Aptitude	
10	September 2025	Session on Road to Success-Company Profile from recent placement-TE INFT	Mr. Abhishek Chaudhari Mrs. Rupali Kale
11	September 2025	Introduction to Competitive Programming-SE INFT	

2.1.4 Higher Studies

In the academic year 2025–26, students from the Information Technology Department exhibited remarkable performance in higher education entrance examinations. From class D20C, Anish Amit Kulkarni (Reg. No. 510077) achieved an exceptional IELTS band score of 8, demonstrating strong communication skills and readiness for global academic pursuits. Similarly, Ishan Kiran Joshi (Reg. No. 510083) secured a commendable IELTS band score of

7.5, reflecting his aptitude and preparation for international studies. These achievements highlight the department's continuous support in guiding students toward higher education goals and fostering global academic competence.

Class	Year	Name of Student	Registration / Roll No.	IELTS Score
D20C	2025–26	Anish Amit Kulkarni	510077	8.0
D20C	2025–26	Ishan Kiran Joshi	510083	7.5

2.1.5 Internship

Several INFT students secured prestigious internships during AY 2025–26, including global open-source programs with the Linux Foundation and Open Source Security Foundation, high-value industry roles at ARCON TechSolutions, Bajaj Finserv Direct, and research opportunities at premier institutes such as MNIT Jaipur and Amity University. Notably, the OpenSSF internship carried a stipend of \$6000, marking one of the highest among the batch. Students also gained hands-on experience in advanced domains such as AI/ML, cyber security, full-stack development, and cloud technologies through organizations like Fellowship.ai, Agentic AI, and Applied Cloud Computing.

Key Internship Highlights (AY 2025–26)

- Chinmay Chaudhari – Open Source Security Foundation (OpenSSF)
 - Role: Open Source Internship
 - Stipend: \$6000 (~₹5.25 lakh)
 - Highly prestigious global open-source security program, highest-paid internship among students.
- Sameeksha Sankpal – Linux Foundation
 - Role: Linux Kernel Bug Fixing Mentorship
 - International open-source mentorship with advanced system-level contributions; very prestigious.
- Hitesh Tanwani – ARCON TechSolutions
 - Role: Full Stack Developer (PAM Project)
 - Stipend: ₹20,000/month (onsite internship)
 - High-value corporate internship in security-focused PAM domain.
- Snehal Patil – Stealth EdTech Startup
 - Role: Intern
 - Stipend: ₹15,000/month
 - Competitive stipend from a product-based startup environment.
- Payal Dara – Bajaj Finserv Direct Ltd.
 - Role: Intern – QA Department

- Stipend: ₹10,000
 - Internship at a leading BFSI technology company.
6. Prakhar Shrivastava – Applied Cloud Computing (ACC)
- Role: Software Developer Intern
 - Stipend: ₹9,000/month
 - Industry-oriented cloud development internship with structured learning.
7. Vidhi Gulhane – MNIT Jaipur (Research Internship)
- Research internship at a reputed NIT—strong academic value.
8. Sameeksha Sankpal – Amity University (Research Internship)
- Role: Research Intern
 - AI research-focused internship showcasing academic excellence.
9. Fellowship.ai (Aryan Dangat)
- Role: Developer Intern
 - Selective global fellowship program, strong industry reputation.
10. Agentic AI (Multiple Students)
- Roles: AI/ML + Multi-Agent Web Systems
 - Trending domain (Agentic AI, multi-agent systems), with multiple INFT students contributing.

2.2 Skill Development Activities -EDISHA

2.2.1 Skill Enhancement Lectures

Sr No.	Date	Topic	Speaker & Designation	Link
1	22nd Aug 2025	Transition from IP to IT	Mr. Amey Gawade Manager – Network & Service Operations, Reliance Jio Infocomm Ltd	Report
2	16th Sept 2025	Future Ready Engineering and innovations with Cloud	Mrs. Sudeshna Mitra Enterprise Tech Arch Manager, Accenture	Report
3	16th Sept 2025	Sustainability in Action: Powering the Future with Renewables	Ms. Shweta Deepak Badodkar (Sr. Manager, Adani Airports)	Report
4	18th Sept 2025	Financial Planning for Youth Professionals & Students	Mrs Rekha Pai CFP,CAIIB,DIFM(IIBF),DIBF(Wellinker)	Report

Session 1

Topic - Transition from IP to IT

Date: 22nd August 2025, Monday

Time: 09:00 AM to 11:00 AM

Venue: VESIT Auditorium

Target Audience: INFT Second Year Students

Speaker: Mr. Amey Gawade Manager – Network & Service Operations, Reliance Jio Infocomm Ltd

The Department of Information Technology, VESIT, under the guidance of the Internal Quality Assurance Cell (IQAC) and in association with the Institution's Innovation Council (IIC), organized a Skill Enhancement Lecture on “Transition from IP to IT” on 22nd August 2025, from 9:00 AM to 11:00 AM at the VESIT Auditorium. The session was delivered by Mr. Amey Gawade, Manager – Network and Service Operations at Reliance Jio Infocomm Ltd, a distinguished professional with extensive experience in telecom and IT infrastructure.

Participation Details:

Total Student Participants: 168

Total Faculty Participants: 6



Vivekanand Education Society's
Institute of Technology
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Recognized by Govt. of Maharashtra)

APrise, Awake and Stop not till the goal is reached!

Under the guidance of Internal Quality Assurance Cell (IQAC)
In Association with Institution's Innovation Council (IIC)

Vivekanand Education Society's Institute of Technology
Department of Information Technology
Organizes a Skill Enhancement Lecture on
“Transition from IP to IT”

Speaker
Mr. Amey Gawade
Manager Network and Service Operations,
Reliance Jio Infocomm Ltd

Coordinators
Mrs. Vinita Mishra
Mrs. Anushree Prabhu
Mr. Krishnaji Salgaonkar

Time : 09:00 AM - 10:00 AM
Date: 20th August 2025
Venue: VESIT Auditorium

Dr. (Mrs.) Shahu Chopra HOD, INFT	Dr. (Mrs.) J.M. Nair Principal, VESIT	Dr. Manoj Sabinis Deputy HOD, INFT
Shri. B.L. Boolani Managing Trustee, VESIT	Dr. (Mrs.) M. Vijayalakshmi Vice Principal, VESIT	

Hashu Adwani Memorial Complex, Collector's Colony, Chembur, Mumbai, Maharashtra 400074
Tel : +91-22-61532510 Fax : +91-22-61532555 Email : vesit@ves.ac.in Website : https://vesit.ves.ac.in

Objective

To provide insights into the industry shift from traditional IP networks to modern IT infrastructures and enhance students' understanding of telecom operations.

Outcome

Students gained exposure to real-world network operations and learned about evolving technologies in the telecom and IT sectors

Session 2

Topic - Future Ready Engineering and innovations with Cloud

Date: 16th September 2025, Tuesday

Time: 08:30 AM to 10:30 AM

Venue: VESIMER Auditorium, Chembur

Target Audience: INFT Third Year Students

Speaker: Mrs. Sudeshna Mitra Enterprise Tech Arch Manager, Accenture

The Department of Information Technology, Vivekanand Education Society's Institute of Technology (VESIT), Chembur, organized a Skill Enhancement Lecture on "Future Ready Engineering with Cloud" on 16th September 2025 at the VESIMER Auditorium from 8:30 AM to 10:30 AM.

Participation Details:

Total Student Participants: 168

Total Faculty Participants: 8



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Recognized by Govt. of Maharashtra)

Arise, Awake and Stop not till the goal is reached!

VESIT_2025_26_UID-0104

Under the guidance of Internal Quality Assurance Cell (IQAC)
In Association with Institution's Innovation Council (IIC)

Vivekanand Education Society's Institute of Technology
Department of Information Technology
Organizes a Skill Enhancement Lecture on

**"Future Ready Engineering
and innovations with Cloud"**

Speaker
Mrs. Sudeshna Mitra
Enterprise Tech Arch Manager, Accenture

Coordinators
Mrs. Anushree Prabhu
Mr. Krishnaji Salgaonkar
Mrs. Bharati Raut

Time : 08:30 AM - 10:30 PM
Date: 16th September 2025
Venue: VESIMSR Auditorium

Dr. (Mrs.) Shalu Chopra HOD, INFT	Dr. (Mrs.) J.M. Nair Principal, VESIT	Dr. Manoj Sabnis Deputy HOD, INFT
Shri. B.L. Boolani Managing Trustee, VESIT		Dr. (Mrs.) M. Vijayalakshmi Vice Principal, VESIT

Hashu Adwani Memorial Complex, Collector's Colony, Chembur, Mumbai, Maharashtra 400074
Tel : +91-22-61532510 Fax : +91-22-61532555 Email : vesit@ves.ac.in Website : https://vesit.ves.ac.in

Objective

To expose students to cloud trends and industry practices.

Outcome

Students gained insights on cloud use, skills, and career scope.

Session 3

Topic - Sustainability in Action: Powering the Future with Renewables

Date: 16th September 2025, Tuesday

Time: 10:30 AM to 12:30 AM

Venue: VESIMER Auditorium, Chembur

Target Audience: INFT Second Year Students

Speaker: Ms. Shweta Deepak Badodkar (Sr. Manager, Adani Airports)

The Department of Information Technology of Vivekanand Education Society's Institute of Technology, under the guidance of the Internal Quality Assurance Cell (IQAC) and in association with the Institution's Innovation Council (IIC), organized a Skill Enhancement Lecture titled "Sustainability in Action: Powering the Future with Renewables" on 16th September 2025.

Participation Details:

Total Student Participants: 146

Total Faculty Participants: 5



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Arise, Awake and Stop not till the goal is reached!

VESIT_2025_26_UID-0103

Under the guidance of Internal Quality Assurance Cell (IQAC)
In Association with Institution's Innovation Council (IIC)

Vivekanand Education Society's Institute of Technology
Department of Information Technology
Organizes a Skill Enhancement Lecture on

"Sustainability in Action: Powering the Future with Renewables"

Speaker
Ms. Shweta Deepak Badodkar
Sr. Manager – Electrical Design & Engineering,
Adani Airports

Coordinators
Mrs. Anushree Prabhu
Mr. Krishnaji Salgaonkar
Mrs. Rupali Lohar

Time : 10:30 AM - 12:30 PM
Date: 16th September 2025
Venue: VESIMSR Auditorium

Dr. (Mrs.) Shahu Chopra HOD, INFT	Dr. Manoj Sabnis Deputy HOD, INFT
Shri. B.L. Boolani Managing Trustee, VESIT	Dr. (Mrs.) J.M. Nair Principal, VESIT
	Dr. (Mrs.) M. Vijayalakshmi Vice Principal, VESIT

Hashu Adwani Memorial Complex, Collector's Colony, Chembur, Mumbai, Maharashtra 400074
Tel : +91-22-61532510 Fax : +91-22-61532555 Email : vesit@ves.ac.in Website : https://vesit.ves.ac.in

Objective

To create awareness about renewable energy and sustainability, and encourage adoption of eco-friendly practices.

Outcome

Students understood the importance of renewable energy and showed interest in sustainable technologies.

Session 4

Topic - Financial Planning for Youth Professionals & Students

Date: 18th September 2025, Thursday

Time: 08:30 AM to 10:30 AM

Venue: VESIMER Auditorium, Chembur

Target Audience: INFT Third and Year Students

Speaker: Mrs Rekha Pai CFP,CAIIB,DIFM(IIBF),DIBF(Wellingker)

The Department of Information Technology, Vivekanand Education Society's Institute of Technology (VESIT), Chembur, organized a Skill Enhancement Lecture on the topic "Financial Planning for Young Professionals and Students" on 17th September 2025 from 8:30 AM to 10:30 AM at the VESIMER Auditorium. The session was conducted specially for final year students to help them develop essential financial awareness as they prepare to begin their professional journeys.

Participation Details:

Total Student Participants: 239

Total Faculty Participants: 5



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Recognized by Govt. of Maharashtra)

Arise, Awake and Stop not till the goal is reached!

VESIT_2025_26_UID-0105

Under the guidance of Internal Quality Assurance Cell (IQAC)
In Association with Institution's Innovation Council (IIC)

Vivekanand Education Society's Institute of Technology
Department of Information Technology
Organizes a Skill Enhancement Lecture on

"Financial Planning for Young Professionals and Students"

Speaker
Mrs. Rekha Pai
CFP, CAIIB, DIFM (IIBF), DIBF (Wellingker)

Coordinators
Mrs. Anushree Prabhu
Mr. Krishnaji Salgaonkar
Mrs. Pooja Prajapati

Time: : 08:30 AM - 10:30 AM
Date: 17th September 2025
Venue: VESIMSR Auditorium

Dr. (Mrs.) Shalu Chopra HOD, INFT	Dr. Manoj Sainis Deputy HOD, INFT
Shri. B.L. Boolani Managing Trustee, VESIT	Dr. (Mrs.) M. Vijayalakshmi Vice Principal, VESIT

Hashu Adwani Memorial Complex, Collector's Colony, Chembur, Mumbai, Maharashtra 400074
Tel : +91-22-61532510 Fax : +91-22-61532555 Email : vesit@ves.ac.in Website : https://vesit.ves.ac.in

Objective

To create awareness among students and young professionals about effective financial planning, investment strategies, and money management for a secure future.

Outcome

Participants gained valuable insights into budgeting, savings, and investment planning. The session enhanced their understanding of financial discipline and long-term wealth management.

2.2.2 Winter Internship

The Department of Information Technology, in collaboration with VESIT-IQAC and VESIT-IIC, organized the “Winter Internship 2025-26” as part of the VESIT-Ruby Jubilee Celebration. The internship was conducted in two phases: December 2024 to May 2025 and June 2025 to October 2025. A total of 110 students participated, successfully completing 26 projects out of 30 undertaken projects. The program, evaluated by faculty members, aimed to bridge theoretical knowledge with practical experience, develop key professional skills, and prepare students for career opportunities and job interviews post-graduation.

Projects Completed During Internship:

Group	Project title	No of students participated	Principal investigator
1	Placement portal frontend development and quiz for the process(prototype)	1	Mrs Vidya Pujari
2	Placement portal frontend development(prototype)	1	
3	Simplifying Meal Management for Campus	4	Mrs. Pooja Shetty
4	E certificate Generation	6	
5	SUD Life Inventory Management System	2	
6	Automation of Data Formatting and Reporting using Python	23	Dr. Shalu chopra & Mrs Anushree Prabhu
7	A Multi-Agent AI Website Builder from Prompt to Production	5	
8	Ganit Internship	15	Prof. Shant Sondur, Mrs. Charushella Nehete
9	Automation CO Attainment	2	Mrs. Charushella Nehete
10	Sports Reconnect Pvt. Ltd.	57	Dr. Shalu chopra & Mrs Anushree Prabhu

2.2.3 Certification Courses

1. NPTEL Course Enrolments

A total of 297 enrolments were recorded by students across various NPTEL courses. The majority of registrations were in core computer science subjects. The distribution of enrolments is as follows:

1. Data Base Management System (DBMS) – ~120+ enrolments
2. Programming, Data Structures and Algorithms using Python – ~90+ enrolments
3. Data Structure and Algorithms using Java – ~80+ enrolments
4. Data Structures and Algorithms Design – ~60+ enrolments
5. Specialized/Other Courses (AI, Cloud Computing, Cyber Security, German, Marketing, Business Analytics, Industry 4.0, Research Methodology, etc.) – ~25 enrolments

The high participation reflects strong student engagement in advanced computing concepts, programming skills, and interdisciplinary knowledge enhancement through NPTEL.

[NPTEL Enrolment 2025-26 \[Even\]](#)

2. Oracle Academy Courses

A total of 95 students successfully completed various Oracle Academy courses. Below is a breakdown highlighting the most and least enrolled courses.

2025–26 Oracle Academy Exam: Student Achievement Summary	
Course	Count
Database Programming with PLSQL – English	2
Application Development Foundations – English	8
Java Programming – English	20
Database Design – English	5
Database Programming with SQL – English	30
Java Foundations – English	8
Artificial Intelligence with Machine Learning in Java – English	17
Database Foundations – English	1
Java Fundamentals – English	4
Total	95

[Certificate generation VESIT Oracle Academy Registration Form \(2025-26\).xlsx](#)

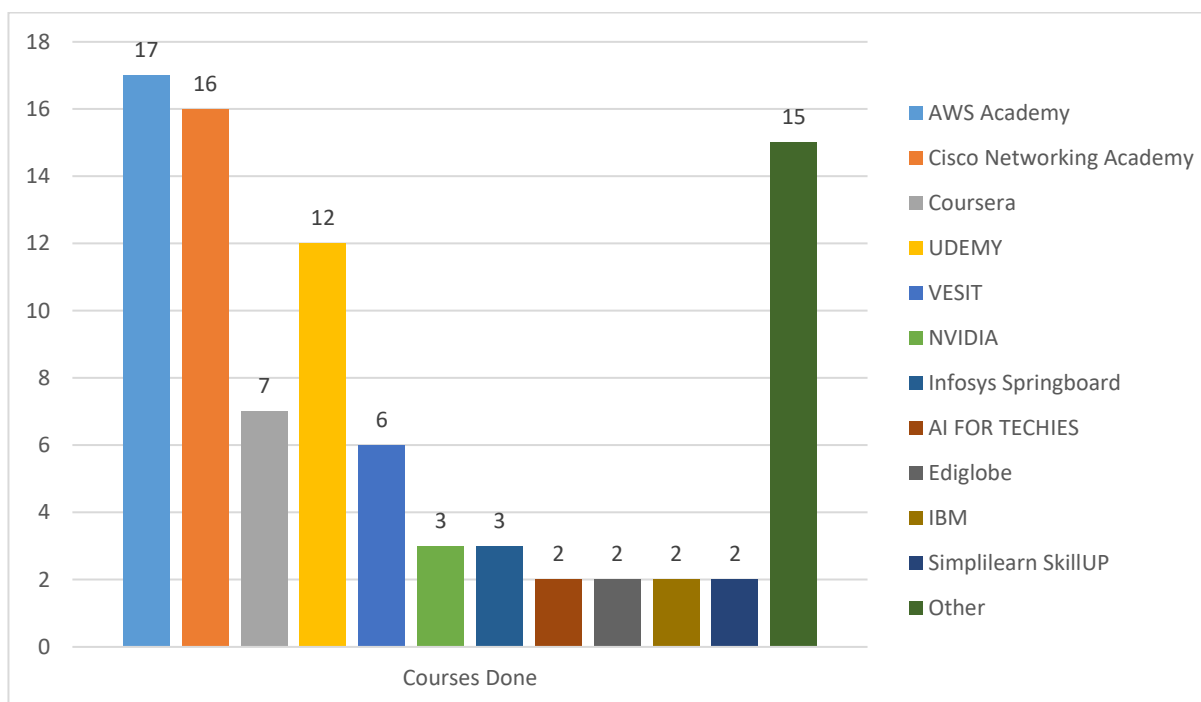
3. Online Certification Courses Completed by Students

Students from the INFT department successfully completed several online certification courses through reputed global learning platforms such as Coursera, Cisco Networking Academy, and NVIDIA. These courses covered diverse technical domains including Networking Basics, Cybersecurity Essentials, Deep Learning, and Data Warehousing.

Active participation was observed across divisions D10A, D15A, and D15C, with students demonstrating strong interest in enhancing their professional and technical skills. The majority of certifications were completed on Coursera and Cisco Networking Academy, reflecting the department’s continued encouragement towards industry-recognized learning pathways.

Overall, the data highlights a positive trend in student upskilling, showcasing their commitment to continuous learning and professional development.

Number of Courses Completed by Students across Various Learning Platforms



[Supporting Data Sheet](#)

4. Student Workshop Participation

During the academic year, students from the INFT department actively participated in various skill-enhancement workshops conducted by VESIT clubs and external platforms such as Cisco Networking Academy. Workshops covered diverse domains including Agentic AI, networking fundamentals, PCB design, WordPress development, DevOps, and technology bootcamps. Students from classes D10, D15, and D20 benefited from hands-on training through initiatives like ISA VESIT, CodeCell, and Cisco NetAcad, reflecting strong student engagement in technical upskilling activities.

Class	Name	Workshop Name	Workshop Period	Organisation	Certificate Link
D10A	Parth Parsekar	Cisco Networking Basics Course	25 Oct 2025	Cisco Networking Academy	Certificate
D10A	Ronit Ahuja	Cisco Networking Basics Course	27 Oct 2025	Cisco Networking Academy	Certificate
D15C	Vaibhav Ramesh Gupta	PCB Designing Workshop	3–6 Mar 2025	ISA VESIT	Certificate
D15C	Vaibhav Ramesh Gupta	Web Designing using WordPress	23–24 Dec 2024	ISA VESIT	Certificate
D10A	Parth Parsekar	Appsprint Workshop	1–2 Aug 2025	ISA VESIT	Certificate
D10C	Samruddh Jadhav	Agentic AI	12–14 Aug 2025	VESIT	Certificate
D10A	Devika Ramkrishnani	ISA Summer Bootcamp DevOps	14–16 Aug 2025	VESIT	Certificate
D20B	Urvashi Changlani	Hack-A-Talk	11 Sept 2023	VESIT	Certificate
D20B	Urvashi Changlani	Web Verse		CodeCell, VESIT	Certificate

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
2.3.1	Hello World 2.0	21-08-2025	Mr. Arnav Chaudhary (Sr. Technical Officer) Ms. Tanaya Jain (Sr. Public Relations Officer) Mr. Archit Chitte (Sr. Graphics Officer) Mr. Bhavik Panjapi (Sr. Public Relations Officer) Ms. Shravanya Andhale (Sr. Technical Officer) Ms. Nupur Ghangarekar (Sr. Public Relations Officer)	140	Report	VESIT_2025_26_UID-0158

2.3.2	SIH Insider	2-09-2025	Mr. Darshan Khapekar Ms. Shravani Rasam (Technical Head)	240	Report	VESIT_2 025_26_ UID-0159
2.3.3	Codeflix	7-10-2025 8-10-2025	Atharva Lotankar, Vaishnavi Avhad, Arnav Chaudhary, Harshita Singh		Report	VESIT_2 025_26_ UID-0176
2.3.4	TestDrive From Manual to Automation	10-10-2025	Siddharth Rawlani(Alumni)		Report	VESIT_2 025_26_ UID-0164

2.4 Project Innovations / Competitions

2.4.1 AI Innovation Challenge 2025 – IEEE-VESIT

AI Innovation Challenge 2025 – IEEE-VESIT

This event focused on encouraging innovative solutions using artificial intelligence for real-world problems such as predictive analytics, sustainability, and automation. Students like *Vaibhav Gupta*, *Khushi Jaiprakash Shukla*, and *Sameeksha Sankpal* participated with projects based on AI-driven chatbots and real-time data analysis. Their work received special mention for creativity and practical implementation in the college-level round.

2.4.2 Smart City Automation Project – CSI-VESIT

Smart City Automation Project – CSI-VESIT

A competition aimed at integrating IoT and automation technologies to enhance smart city infrastructure. Teams led by *Parth Narkar* and *Bhoomi Naik* designed a prototype focusing on waste management and traffic optimization. The project earned appreciation for its innovative use of sensors and machine learning integration, ranking among the top 10 entries.

2.4.3 TechXcelerate Hackathon 2025 – VESIT & Eduskills

TechXcelerate Hackathon 2025 – VESIT & Eduskills

One of the year's major hackathons, TechXcelerate brought together students to build fast, scalable, and socially impactful tech prototypes. Participants *Chinmay Chaudhari*, *Snehal Patil*, and *Ajinkya Patil* collaborated on developing a full-stack AI-based recruitment platform. Their team secured the **Runner-Up** position and was later invited for mentorship under Eduskills' innovation program.

2.4.4 Agentic AI Ideathon – ISA & ISTE-VESIT

Agentic AI Ideathon – ISA & ISTE-VESIT

Focused on the emerging concept of agent-based AI systems, this ideathon provided students the opportunity to experiment with multi-agent collaboration and generative AI models. *Vaishnavi Avhad*, *Atharva Lotankar*, and *Gargi Shintre* presented “AgentNet” — a dynamic multi-agent framework for task delegation. The project was recognized for its originality and presented at the inter-college showcase.

2.4.5 Sustainathon 2025 – National Level Intercollegiate Innovation Challenge

Sustainathon 2025 – National Level Intercollegiate Innovation Challenge

This event aimed to promote sustainable development and environmental innovation. IT students *Jai Navani* and *Mahvish Siddiqui* designed a mobile application that helps track energy usage and promotes eco-friendly habits. Their project received an **Excellence in Innovation** certificate for its relevance and execution.

2.4.6 CodeQuest 2025 – CSI-VESIT

CodeQuest 2025 – CSI-VESIT

An annual programming competition emphasizing logic, efficiency, and creativity in coding. Participants like *Khushi Shukla*, *Bhavik Panjapi*, and *Parth Narkar* competed across multiple rounds of problem-solving challenges. The event fostered teamwork, quick thinking, and exposure to competitive coding platforms, with several students earning top ranks in the final leaderboard.

2.4.7 VESIT Project Expo 2025 – Department of IT

VESIT Project Expo 2025 – Department of IT

A departmental exhibition that showcased final-year and innovative student projects. Participants such as *Sameeksha Sankpal*, *Kunal Punjabi*, and *Hitesh Tanwani* displayed solutions in AI-driven automation, cybersecurity, and financial analytics. The event was highly interactive and served as a bridge between students and industry evaluators.

2.4.8 Global Green Tech Innovation 2025 – IIT Bombay Collaboration

Global Green Tech Innovation 2025 – IIT Bombay Collaboration

A collaborative national event encouraging sustainable technology ideas. IT students *Chinmay Chaudhari* and *Brijesh Sharma* presented “EcoTrack”, a machine learning-based model for environmental monitoring. Their idea received high praise and was shortlisted for prototype funding consideration by IIT Bombay’s innovation cell.

2.5 Industry Projects

The INFT Department collaborated with four industries to provide project-based learning to 110 students. Palcoa Pvt. Ltd. guided students on systems like OCR, IoT alerts, and blockchain medical records. Sports Reconnect mentored a large group on Sports Management, while Electrolyte Solutions trained students in Python-based automation. Atto Infotect Pvt. Ltd. supported students in developing a Food Donation app. These industry projects strengthened students’ technical skills and real-world exposure.

Name of Industry	Resource Person	No. Of Students	Project Title	Duration
Palcoa Pvt Ltd.	Mr. Omkar Patil	25	Appointment management system, Optical Character Recognition, IoT based maintenance Alert	6 months

			system,Blockchain based Medical Record	
Sports Reconnect	Mr. Sourav Ghosh	50	Sports Management	4 months
Electrolyte Solutions	Mr. Harish Yadav	25	Automation of Data Formatting and Reporting using Python	4 months
Atto Infotect Pvt Ltd.	Mr. Mayank Kothari	10	Food Donation App	4 months

2.6 Co-curricular activities

2.6.1 Participation in Inter College Competitions

The INFT Department saw active student participation in various co-curricular activities during 2025–26, including hackathons, coding contests, startup ideation events, research forums, and industry-led simulations. Students secured notable achievements such as 1st place at Nexathon, Best Startup Award at VESIT ICC, and successful completion of Deloitte Australia’s Technology Job Simulation. Participation across platforms like Devpost, Flipkart Grid, REELCODE, and Pillai College highlighted strong technical engagement from divisions D10, D15, and D20, reflecting the department’s focus on innovation, skill development, and industry-aligned learning.

Class	Name	Event Name	Position	Organiser	Date
D15A	Nikhil Rajesh Kadam	Nexathon, Gujarat	1st	Others	29 Aug, 2025
D15A	Khushi Shukla	project a thon	6th position	REELCODE	17 Aug, 2025
D15A	Tanaya Jain	Startup Idea	Best Startup-1st Prize	VESIT	22 Sept, 2025
D20A	Gunjan Chandnani	Deloitte Australia - Technology Job Simulation	Completed Practical Tasks in Code Development	Deloitte	08 Oct, 2025
D20B	Urvashi Changlani	Astrohack	Participation	Devpost	17 June 2025
D20A	Mahvish Siddiqui	Flipkart Grid 7.0	Participation/ Semi Finalist	Flipkart	12 July 2025

D20B	Urvashi Changlani	HACK: HACKING THE DESERT	Participation	Devpost	23 July 2025
D10C	Sruti Baliga	Created a Dashboard for a startup company called Team Verity	Participation	Team Verity	23 July 2025
D10A	Ashutosh Arun Mishra	CodeRush Week 6	Participation	Others	03 Aug, 2025
D10A	Ashutosh Arun Mishra	Game of Codes - Season 2	Participation	Others	15 Aug, 2025
D15A	Nikhil Kale	HackCelestial2.0 2025	Participation	Others	20 Aug, 2025
D15C	Vaibhav Ramesh Gupta	Research Forum Session on "Dark Web and Security"	Participation	VESIT, VE SIT-IIC	20 Sept, 2025

Hackathon Participation

The INFT department demonstrated outstanding performance in inter-college competitions, securing multiple top positions across various national hackathons. Teams such as Hacknova, Smurfs, and Stranger Strings achieved significant wins, including first-place titles at Nexothon Gujarat, Launchpad, and the Agri Tech Hackathon, with problem statements ranging from disaster aid and emergency relief to innovative agricultural and mental healthcare solutions. Students consistently showcased technical excellence and creativity, earning accolades such as winner, runner-up, consolation, and top-5 ranks, along with notable prize pools that highlight their strong competitive spirit and impactful project outcomes.

The department recorded a total student participation of **more than 150** across various activities, events, certifications, and initiatives during the academic year.





Hackathon Winners...sort it as per the prize amount...

Sr no	Hackathon name	Team name	Team Members	Prizepool	Rank	Problem statement
1	HackCelestial 2.0	Hacknova	Sanket patil	30,000/-	Runners up	Disaster Aid
			Shravanya andhale			
			Khushi shukla			
			Nikhil Kadam			
2	Nexothon Gujarat	Hacknova	Sanket patil	10,000/-	Winners	Kisaan Vaani
			Shravanya andhale			
			Nikhil Kadam			
3	Craftverse	Hacknova	Sanket patil	5000/-	Consolation	Emergency Relief
			Shravanya andhale			
			Khushi shukla			
			Chinmay Ambre			
4	Launchpad	Smurfs	Rutuja Bhalekar	8000/-	Winners	AI mental healthcare
			Siddharth Gupta			
			Afnan Kazi			
5	Agri Tech Hackathon	Stranger Strings	Varun Rahatgaonkar	1,00,000/-	Winners	KisaanSetu - All in one Farmer's Assistant App
			Tanaya Jain			
			Atharva Pingale			
			Nikhil Kale			
			Arnav Chaudhary			

6	Ves Hack IT	Stranger Strings	Varun Rahatgaonkar	-	Top 5	KindMeals - Food Donation Application
			Tanaya Jain			
			Atharva Pingale			
			Nikhil Kale			
7	IBM Datathon 2025	Gradient Ascent	Om Satam	44,000/-	3rd Position	AI model for Detecting Early Retinal Diseases using Retinal Scan
8	Nailit		Prishita Bellwani		1st Position	B2C domain Champion
9	WAVES Anti-Piracy Challenge, Govt. of India	Trymbaka	Mohit Patil		2nd Position	Anti-Piracy
			Kaif qureshi			
			Sujal Pathrabe			
			Aryan Raje			
10	Kakushin 9.0	Nomura	Anushka Nilesh Shahane		2nd Position	EcoQuest
			Mahvish Siddiqui			
11	AstroHack	DevPost	Jyoti Fabiyani		3rd Position	Celestial Tracker
			Vaishnavi Chaudhari			
			Urvashi Changlani			
12	Code in Conquest		Khushi Shukla		3rd Position	Ai based cyclone detection using cloud cluster

[Other Hackathon Participants list](#)

2.8 Alumni Interaction

2.8.1 V-Reach'24 - An Alumni Engagement Initiative

As part of the V-Reach'24 Alumni Engagement Initiative, the Department of Information Technology organized an interactive alumni session on 6th October 2025, from 9:30 AM to 10:30 AM in Room No. B52. The session focused on "Introduction to GPU Programming using

NVIDIA CUDA” and was delivered by Mr. Sreekesh Iyer, an esteemed alumnus from the INFT 2023 batch and currently a Software Engineer at JP Morgan Chase.

The event was coordinated by Dr. (Mrs.) Shalu Chopra and Dr. Manoj Sabnis (Conveners), along with Mrs. Pooja Shetty and Mr. Abhishek Chaudhari. Mr. Iyer provided valuable insights into the fundamentals of GPU architecture, parallel computing concepts, and practical applications of CUDA programming in modern high-performance systems.



The session witnessed enthusiastic participation from registered INFT students, who benefited greatly from the expert guidance and real-world perspectives shared by the alumnus. The interaction strengthened alumni–student engagement and inspired students to explore advanced computing domains.

Sr No.	Date & Venue	Topic	Co-ordinated By	Speaker & Designation	Attend ed by	Report Link
1	Monday, 6th October 2025 9:30 AM – 10:30 AM IST Room No. B52	Introduction to GPU Programming using NVIDIA CUDA	Dr. (Mrs.) Shalu Chopra Dr. Manoj Sabnis Convener Mrs. Pooja Shetty – Mr. Abhishek Chaudhari –	Mr. Sreekesh Iyer (INFT 2023 Batch) Software Engineer – JP Morgan Chase	Registe red INFT student s	Report

2.8.2 Alumni Meet 2024 2025

The 2024-25 IT Alumni Meet was held on January 4, 2024, at the VESIT Library, First Floor. Organized by the Information Technology Department, this special event marked two significant milestones: the Ruby Jubilee of Vivekanand Education Society's Institute of Technology (VESIT) and the 25th anniversary of the Information Technology Department. The event brought together alumni, faculty, and current students to celebrate the department’s legacy, achievements, and enduring connections.

[Report](#)



2.9 Internship details

In 2025, students from the Information Technology Department undertook a wide range of internships that allowed them to apply their classroom knowledge to real-world projects. These internships covered diverse areas such as software development, artificial intelligence, web technologies, and open-source contributions. Students worked with organizations including Applied Cloud Computing, the Linux Foundation, Agentic AI, Arcon TechSolutions, and Prodigy Infotech, where they took on roles such as software developer, AI intern, and full-stack web developer. The internships varied in duration, ranging from short-term summer programs to longer industrial placements, and included both paid and unpaid opportunities. Through these experiences, students gained valuable technical exposure, industry insights, and practical skills that contributed to their professional development.

Student Name	Class/ Division	Company/ Organization	Project/Role	Duration/Status	Start Date	Stipend
Khushi Jaiprakash Shukla	D10A	Zemo	Website redesign – Developer	2 months	Jun-25	Nil
Parth Narkar	D10A	Dalvik Apps	Developer	2 months	02-Jun-25	₹ 10,000
Atharva Chaudhari	D10A	GODJN Solutions	Online Internship	2 months	09-Jun-25	Unpaid
Yash Bhurke	D10A	GODJN Solutions	Online Internship	2 months	09-Jun-25	Unpaid
Manas Patil	D10A	GODJN Solutions	Online Internship	2 months	09-Jun-25	Unpaid

Akshat Korde	D10A	Godjn Solutions Pvt. Ltd.	Intern in Mobile Application Development	2 months		2500
Prakhar Shrivastava	D10B	Applied Cloud Computing (ACC)	Software Developer Intern	3 months	16-Jan-25	₹9,000/month
Sameeksha Sankpal	D10B	Linux Foundation	Linux Kernel Bug Fixing Mentorship	Ongoing	28-May-25	—
Sameeksha Sankpal	D10B	Amity University	Research Internship	—	12-Jun-25	—
Isha Sonawane	D10B	Eduskills	Generative AI	3 months	Jan–Mar 2025	—
Bhoomi Naik	D10C	Eduskills	—	10 weeks	01-Apr-25	Nil
Shakti Sankpal	D10C	Vision Sports Reconnect	Developer	Ongoing	2025	—
Vaishnavi Avhad	D10C	Vision Sports Reconnect	Full Stack Development Intern	3 months (Ongoing)	Apr-25	—
Vaishnavi Avhad	D10C	Agentic AI	AI Intern – Multi-Agent Web System	3 months (Ongoing)	Apr-25	—

Harshita Singh	D10C	Vision Sports Reconnect	Full Stack Development Intern	3 months	Apr-25	—
Atharva Lotankar	D10C	Agentic AI	AI Intern	3 months	2025	—
Gargi Shintre	D10C	Agentic AI	—	3 months	2025	—
Abhishek Vishwakarma	D10C	Agentic AI	—	3 months	2025	—
Vaibhav Gupta	D10C	Vision Sports Reconnect	Chatbot Development Intern	3 months	06-Jun-25	—
Alina Khan	D10C	Labmentix	Intern in Web Development dept	3 months	01-Jun-25	Unpaid
Siddharth Jagdale	D10C	AICTE	Intern	10 weeks	01-Apr-25	Unpaid
Prajusha Bamane	D10C	Furation Tech Solution	Intern in Web Department	6 months	27-Jan-25	5000
Khushi Jaiprakash Shukla	D15A	Litamor	Full Stack Developer	3 months	Jul-25	₹12,000/month
Snehal Patil	D15A	Stealth Edtech Startup	Intern	Ongoing	22-May-25	₹15,000/month
Kunal Punjabi	D15A	Prodigy Infotech	Internship	Ongoing	14-Mar-25	Unpaid

Gunjan Chandnani	D15A	College Internship	—	2 months	11-Jan-25	Nil
Mahvish Siddiqui	D15A	Gharpayy	Intern	8 weeks	03-Jan-25	₹ 5,000
Jai Deepak Navani	D15A	Venus Trading	—	3 months	11-Oct-25	₹ 18,000
Mehak Ahuja	D15A	Sports reconnect	Web editor	3 months	15-Jun-25	Unpaid
Archit Chitte	D15A	Zemo Sport Reconnect Pvt. Ltd.	Intern in Web Development	2 months	01-May-25	Unpaid
Ved V Joshi	D15A	Tata group	Intern in data analytics	Completed	01-Jul-25	Unpaid
Bhavik Panjapi	D15A	Zemo	Intern in Software Dept	June 2025 to September 2025		Unpaid
Nikita Khushlani	D15A	Zemo		june 2025-september 2025		Unpaid
Diya Nagdev	D15A	Bhalcon Infotech	Intern (developer)	70 days	15-Jun-25	Unpaid
Gitesh Peswani	D15A	Bluestock Fintech	SDE	1 month		Unpaid
Atharva Chaudhari	D15A	GODJN SOLLUTIONS	Intern in Web Development	3 months		Unpaid
Yash Bhurke	D15A	GODJN Solution Pvt. Ltd	Intern	3 months		Unpaid

Prajwal Kasbale	D15A	Sports reconnect in association with Zemo	Data Analytics	3 months		Unpaid
Chinmay Ambre	D15A	Zemo	Intern	4 months	01-Jun-25	Unpaid
Vaishnavi Hande	D15A	Zemo		4 months	02-Jun-25	Unpaid
Harshal Chugwani	D15A	Zemo Sports Reconnect	Software Developer	4 months	15-Jun-25	Unpaid
Khushi Shukla	D15A	Zemo	Developer	3 months	20-Jun-25	Unpaid
Aarya Thorat	D15A	GODJN Solutions Pvt Ltd	Software Engineer Intern	2 months	09-Jun-25	Unpaid
Aarya Thorat	D15A	Zemo	Software Engineer	3 months	01-Jun-25	Unpaid
Nikhil Kale	D15A	Zemo and Sports Reconnect	Intern in Software Development (Frontend and Backend)	4 months	01-Jun-25	Unpaid
Khushi Shukla	D15A	LitAmor,	Fullstack Developer Internship	3 months	078 Jan 2025	Unpaid

Ajinkya Patil	D15B	Zidio Development	E-commerce App – Full Stack Developer	Ongoing	15-Mar-25	—
Shifa Shaikh	D15B	Zemo	Intern in Sports Analytics	4 months		Unpaid
Anushka Sharma	D15B	Sports Reconnect, Zemo	—	3 months	01-Jun-25	Unpaid
Shantanu Pawar	D15B	Sports Reconnect, Zemo	—	3 months	01-Jun-25	Unpaid
Aditya Gaikar	D15B	Zemo Sports Reconnect	Web Developer	4 months	01-Jun-25	Unpaid
Vanshika Kukreja	D15B	Click2Cloud	Data Analytics Intern	1 months	18-Dec-24	Unpaid
Isha Sonawane	D15B	Electrolyte Solutions	Intern in Data analytics	3 months	27-May-25	Unpaid
Hirdhay Jadhvani	D15B	Electrolyte Solutions	Intern	3 months		Unpaid
Anish Tawade	D15B	Tata Nelco	SDE Inter	1 month	30-May-25	10k
Harsh Kumar	D15B	TPC VESIT	Industrial relations manager	9 months	15-Feb-25	Unpaid
Jyoti Das	D15B	Zemo -Sports Reconnect		4 months	09-Jun-25	Unpaid

Krish Bhojwani	D15B	The Lonely Bag	QA Intern	ongoing	17-Aug-25	Unpaid
Krish Bhojwani	D15B	Oscar Insurance Broking Pvt Ltd.	Intern for website development	1 month	24-Feb-25	Unpaid
Vaishnavi Kumbhar	D15B	Apna Shelter India Foundation	Full Stack Developer	6 months	01-Feb-25	Unpaid
Vaishnavi Kumbhar	D15B	VESIT	Full Stack MERN Developer	4 months	01-Jun-25	Unpaid
Om Satam	D15B	TPC VESIT	Creative manager	8 months	01-Feb-25	Unpaid
Om Satam	D15B	Sports Reconnect in collaboration with Zemo	Web development Intern	3 months	01-Jun-25	Unpaid
Arjun Prabhu	D15B	Zemo - Sports Reconnect	Intern at Officials Management	4 months	01-Jun-25	Unpaid
Sameeksha Sankpal	D15B	Amity University	Research Fellow at Amity Centre of Artificial Intelligence	1 Month	12-Jun-25	6000

Mahek Kawna	D15B	Apna blood	Full stack developer	6 months , 17 days	01-Feb-25	Unpaid
Chinmay Chaudhari	D15C	Open Source Security Foundation	Open Source Internship	3 months	Jun-25	\$6000 (~₹5.25L)
Chinmay Chaudhari	D15C	Veefly	Web Development	2 months	Jul-25	₹25,000/month
Brijesh Sharma	D15C	SUD Life Insurance	—	Ongoing	02-Apr-25	—
Vaibhav Gupta	D15C	Zemo	Development in the Technical Team	4 months	06-Jun-25	Unpaid
Krishna Dalvi	D15C	Electrolyte Solutions	Intern as a Developer	4 months	01-May-25	Unpaid
Krish Dambir	D15C	Electrolyte solutions	Intern in IT Dept	1 month	27-May-25	Unpaid
Mann Dodeja	D15C	Zemo	Intern in UI UX Design	3 months		Unpaid
Dipesh Makdiya	D15C	Zemo	Intern in ui ux	4 months		Unpaid
Atharva Lotankar	D15C	Electrolyte Solutions	Intern in Data Analytics	3 Months	28-May-25	Unpaid
Payal Dara	D15C	Bajaj Finserv Direct limited	Intern in QA dept	1 month	26-Jun-25	10,000 rupees

Shrey Pendurkar	D15C	Electrolye Solutions	Data Analyst Intern	3 months	30-May-25	Unpaid
Om Harish Manglani	D15C	EPM consultancy	Software Developer	3 months	26-May-25	15000/- per month
Samresh Chaudhari	D15C	Sports Reconnect with Zemo	Project Intern	3 months		Unpaid
Harsh Duggar	D15C	Zemo	Intern in development	4 months	01-Jun-25	Unpaid
Atharva Lotankar	D15C	Electrolyte Solutions	Team Leader and Intern in Data Analytics	3 months	28-May-25	Unpaid
Atharva Lotankar	D15C	Vision Sports and Reconnect - Zemo Sports	Intern in AI/ML	3 months	01-Jun-25	Unpaid
Drishti Ochani	D15C	Electrolyte Solutions	Data Analytics Intern	4 months	22-May-25	Unpaid
Drishti Ochani	D15C	ZEMO Sports Reconnect	Web Development Intern	4 months		Unpaid
Saniya Chetan Kadam	D15C	Vision Sports Reconnect	AIML Intern	4 months		Unpaid
Saniya Chetan Kadam	D15C	Electrolyte Solutions	Data Analyst Intern	3 months	30-May-25	Unpaid

Dhiraj Rohra	D15C	Sports Reconnect	Intern in Web Development	4 months		Unpaid
Dhiraj Rohra	D15C	ELECTROLYTE SOLUTIONS	intern in Python Developer	3 months		Unpaid
Shakti Sankpal	D15C	Electrolyte Solutions	Data Analyst Intern	3 months	30-May-25	Unpaid
Shakti Sankpal	D15C	Sports Reconnect / Zemo	Web Dev Intern	4 months	01-Jun-25	Unpaid
Aryan Sanjay Kale	D15C	Vidyarthimitra	Intern in web development	1 month	09-Jun-25	3000
Aryan Kale	D15C	Electrolyte Solutions	Intern in software development	3 months	01-May-25	Unpaid
Ronit Sahoo	D15C	Electrolyte Solutions	Data Analyst Intern	3 months	30-May-25	Unpaid
Ronit Sahoo	D15C	Sports Reconnect / Zemo	Web Development Intern	4 months	01-Aug-25	Unpaid
Prem Ahuja	D15C	Electrolyte Solutions	Data Analyst Intern	4 months	01-May-25	Unpaid
Prem Ahuja	D15C	Sports Reconnect	AI Developer Intern / Chatbot Developer Intern	4 months	01-Jun-25	Unpaid

Yash Navnath Chikhale	D15C	Electrolyte Solutions	Intern in Data analytics (Desktop app dev)	4 months	03-May-25	Unpaid
Aaryan Shailesh Shetye	D15C	Electrolyte Solutions	Data Analyst Intern	3 months	30-May-25	Unpaid
Aaryan Shailesh Shetye	D15C	Sports Reconnect / Zemo	AIML Intern	4 months	01-Jun-25	Unpaid
Manaswi Ajay Kabadi	D15C	Electrolyte Solutions	Data Analyst Intern	3 months	30-May-25	Unpaid
Manaswi Ajay Kabadi	D15C	Vision Sports Reconnect Pvt. Ltd	AIML Intern	4 months	01-Jul-25	Unpaid
Vanshika Khatri	D15C	Zemo	Software department	2 months	05-Jun-25	Unpaid
Ansh Sarfare	D20A	Unwind Mental Healthcare Foundation	—	Ongoing	01-Feb-25	—
Sanket More	D20A	Osource Global	Business Analysit	2 months	22-May-25	5000
Mohit Patil	D20A	Onecraft solution ltd	Full stack dev intern	1 month	02-May-24	Unpaid
Aryan Dangat	D20A	Fellowship.ai	Developer intern	3 months		Unpaid

Manav Punjabi	D20A	Vivekanand Education Society's Institute of Technology (VESIT)	Intern – Information Technology Department	3 months		Unpaid
Kunal Mahesh Punjabi	D20A	VESIT - IT Department	Machine Learning Intern – IT Department	May 2025 – July 2025	01-May-25	Unpaid
Hitesh Tanwani	D20B	Arcon TechSolution s	Full Stack Developer (PAM Project)	2 months (onsite)	06-Jun-25	₹20,000/month
Vidhi Gulhane	D20B	Malaviya National Institute of Technology, Jaipur (Remote)	Research Intern	1 month		Unpaid
Maniya Motiraani	D20B	DCoderAI	Java Developer Intern	1 month	23-May-25	Unpaid
Hitesh Tanwani	D20B	ARCON Techsolution s	Software Developer in PAM	2 months		20000
Nidhi Pednekar	D20B	CampusBites	Frontend Developer intern	1 month		Unpaid
Atharva Shinde	D20C	Athang Infotech	Full Stack	7	30-Nov-24	Unpaid

Kshitij Hundre	D20C	Elevate Labs Pvt Ltd.	AI/ML Intern	1 Month	23-Jun-25	Unpaid
Kshitij Hundre	D20C	Labmentix pvt Ltd.	AI/ML Intern	1 Month	15-Jul-25	Unpaid
Chinmay Chaudhari	D20C	The Linux Foundation	Intern in Soft Dept	3 months	01-Jun-25	532712 rs - 6000 \$

● **Winter Internship**

Group	Project title	Name of student	Surname of student	Class	Principal investigator
1	Placement portal frontend development and quiz for the process(prototype)	Vaishnavi	Avhad	D15C	Mrs Vidya Pujari
2	Placement portal frontend development(prototype)	Vaishnavi	Kumbhar	D15A	Mrs Vidya Pujari
3	Simplifying Meal Management for Campus	Prakhar	Shrivastava	D15B	Mrs. Pooja Shetty
		Rohan	Bhangale	D15B	
		Ayush	Karanth	D15B	
		Suhas	Arali	D15B	
4	E certificate Generation	Arjun	Prabhu	D15B	Mrs. Pooja Shetty
		Soham	Thakur	D15B	
		Om	Satam	D15B	
		Shakti	Sankpal	D15B	
		Dimple	Dalwani	D15B	
		Avan	Shetty	D15B	
5	SUD Life Inventory Management System	Brijesh	Sharma	D20C	Mrs. Pooja Shetty
		Pratik	Patil	D20C	
6		Atharva	Lotankar	D15C	

	Automation of Data Formatting and Reporting using Python	Prem	Ahuja	D15C	Dr. Shalu chopra & Mrs Anushree Prabhu
		Manaswi	Kabadi	D15C	
		Saniya	Kadam	D15C	
7	Automation of Data Formatting and Reporting using Python	Isha	Sonawane	D15B	Dr. Shalu chopra & Mrs Anushree Prabhu
		Monica	Ahuja	D15B	
		Kashish	Chhabadiya	D15B	
		Himanshi	Bajaj	D15B	
8	Automation of Data Formatting and Reporting using Python	Shakti	Sankpal	D15C	Dr. Shalu chopra & Mrs Anushree Prabhu
		Ronit	Sahoo	D15C	
		Shrey	Pendurkar	D15C	
		Aaryan	Shetye	D15C	
9	Automation of Data Formatting and Reporting using Python	Yash	Chikhale	D15C	Dr. Shalu chopra & Mrs Anushree Prabhu
		Aryan	Kale	D15C	
		Krishna	Dalvi	D15C	
		Krish	Dambir	D15C	
		Harsh	Duggar	D15C	
10	Automation of Data Formatting and Reporting using Python	Vanshika	Khatri	D15C	Dr. Shalu chopra & Mrs Anushree Prabhu
		Hitesh	Nihalani	D15C	
		Drishti	Ochani	D15C	
		Dhiraj	Rohra	D15C	
11	Automation of Data Formatting and Reporting using Python	Siddharth	Jogi	D15B	Dr. Shalu chopra
		Hirdhay	Jadhwani	D15B	
12	A Multi-Agent AI Website Builder from Prompt to Production	Atharva	Lotankar	D15C	Dr. Shalu chopra & Mrs Anushree Prabhu
		Abhishek	Vishwakar	D15C	
		Gargi	Shintre	D15C	
		Harshita	Singh	D15C	
		Vaishnavi	Avhad	D15C	

- **Sports Reconnect Pvt. Ltd.**

Group	Project Title	Student Full Name	Class	Principal Investigator
13	Comprehensive Cricket Scoring System	Varun Rahatgaonkar	D15A	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Tanaya Jain	D15A	
		Atharva Pingale	D15A	
		Nikhil Kale	D15A	
14	Smart Bib & Attendance Management	Archit Chitte	D15A	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Nidhi Puthran	D15A	
		Abhijay Das	D15A	
		Samresh Chaudhari	D15A	
15	AI-Powered Snooker Scoring	Aaryan Shetye	D15C	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Manaswi Kabadi	D15C	
		Saniya Kadam	D15C	
		Atharva Lotankar	D15C	
16	Multi-Sport Data Analytics Platform	Sarthak Mhatre	D15B	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Roshan Yadav	D15B	
		Mohish padave	D15B	
		Shifa Shaikh	D15B	
17	Dynamic Player Profiling by Sport	Shantanu Pawar	D15B	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Amruta Sahu	D15B	
		Aditya Gaikar	D15B	
		Anushka Sharma	D15B	
18	Seamless Tournament Onboarding & Promotion	Prem Ahuja	D15C	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Harsh Duggar	D15C	
		Vaibhav Gupta	D15C	
		Sarvesh Dabhade	D15C	
19	Intelligent Venue Booking System	Vaishnavi Avhad	D15C	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Harshita Singh	D15C	
		Shakti Sankpal	D15C	

		Ronit Sahoo	D15C	
20	Zemo - Platform Modernization & Revamp	Dhiraj Rohra	D15C	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Vanshika Khatri	D15C	
		Drishti Ochani	D15C	
		Prithvi Dhirwani	D15C	
21	Referee & Match Officials Management	Anish Tawade	D15B	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Soham Thakur	D15B	
		Arjun Prabhu	D15B	
		Om Satam	D15B	
22	Zemo - User Behavior & Performance Analytics	Prajwal Kasbale	D15A	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Vaishnavi Hande	D15A	
		Jyoti Das	D15A	
		Bhavik Panjapi	D15A	
23	AI-Driven Pool Scoring System	Harshal Chugwani	D15A	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Afnan Kazi	D15A	
		Chirag Poornamath	D15A	
		Shravanya Andhale	D15A	
24	Automated Tournament Draw Generator	Sanket Patil	D15A	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Arjun Gore	D15A	
		Chinmay Ambre	D15A	
		Harshvardhan Patil	D15A	
25	AI-Driven Billiards Scoring	Dipesh Makdiya	D15B	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Parth Verma	D15B	
		Vanshika Keshwani	D15B	
		Janhvi Mandhan	D15B	
26	Zemo - Platform Modernization & Revamp	Khushi S Singh	D15A	Dr. Shalu chopra & Mrs Anushree Prabhu(Sports Reconnect Pvt. Ltd.)
		Janhavi Patil	D15A	
		Khushi Shukla	D15A	
		Nikita Khushalani	D15A	
27	Zemo - Feature Catalog & Pricing Overview	Mehak Ahuja	D15A	

● **Industry Institute Interaction**

Sr No.	Duration	Company Name	Co-ordinated By	Speaker & Designation	Attended by	Proof Link
1	4 months	Electrolyte Pvt Ltd.	Dr. Shalu Chopra Mrs Anushree Prabhu	Mr. Harish Yadav	25 students	Certificates
2	12 months	Palcoa Pvt. Ltd	Dr. Shalu Chopra Mrs Anushree Prabhu	Mr. Omkar Patil	12 student	Pending
3	6 months	Sports Reconnect	Dr. Shalu Chopra Mrs Anushree Prabhu	Mr. Sourav Ghosh	50 students	Certificates
4	6 months	Atto Infotect Pvt. Ltd.	Dr. Shalu Chopra Mrs Anushree Prabhu	Mr. Mayank Kothari	10 students	Pending
5	4 months	TCS Mentors	Dr. Shalu Chopra Mrs Anushree Prabhu	Mrs. Lekha Menon & Mr. Karthikeyan Sabesan	5 students	Pending

2.10 Scholarships Applied / Received

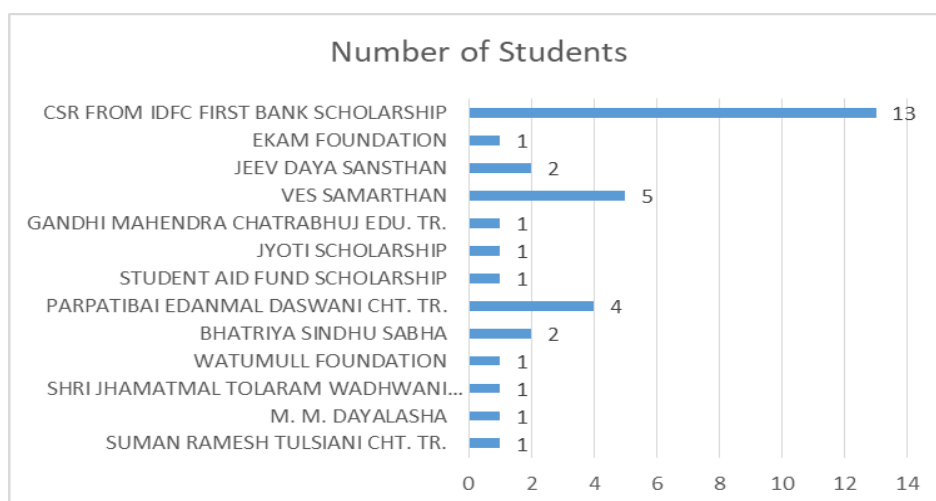
During the academic year 2024–25, a total of 34 final-year INFT students received financial assistance through various external scholarships and charitable trusts. The department witnessed strong support from organizations such as the IDFC First Bank CSR Scholarship, which benefitted the highest number of students (13) with awards up to ₹1,00,000. Several reputed trusts, including Ekam Foundation, VES Samarthan, Jeev Daya Sansthan, Parpatibai Edanmal Daswani Trust, and others contributed significantly, offering scholarships ranging from ₹4,000 to ₹50,000. This collective support of ₹11,12,280 (Eleven lakh twelve thousand two hundred eighty rupees) played an important role in encouraging academic progression and easing financial challenges for deserving students.

Scholarship Support Received by Final Year INFT Students

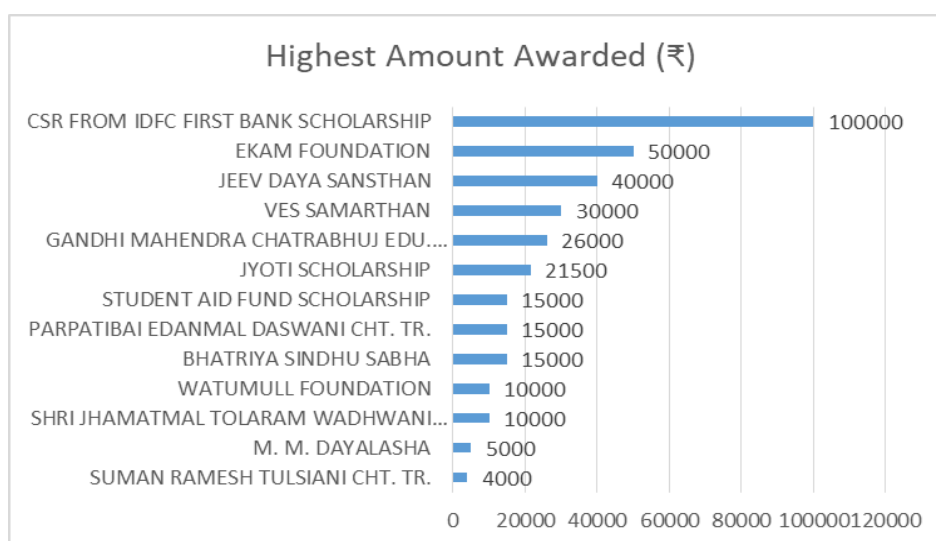
Sr. No.	Trust / Scholarship Name	No. of Students	Highest Amount Awarded (₹)
1	CSR from IDFC First Bank Scholarship	13	100000
2	EKAM Foundation	1	50000

3	Jeev Daya Sansthan	2	40000
4	VES Samarthan	5	30000
5	Gandhi Mahendra Chatrabhuj Education Trust	1	26000
6	Jyoti Scholarship	1	21500
7	Bhatriya Sindhu Sabha	2	15000
8	Parpatibai Edanmal Daswani Charitable Trust	4	15000
9	Student Aid Fund Scholarship	1	15000
10	Shri Jhamatmal Tolaram Wadhwani Charitable Trust	1	10000
11	Watumull Foundation	1	10000
12	M. M. Dayalasha	1	5000
13	Suman Ramesh Tulsiani Charitable Trust	1	4000

Number of Students Awarded Scholarships (INFT – Final Year)



Highest Scholarship Amounts Awarded by Each Trust



Scholarships Data

2.11 Annual Prize Distribution Event

Date: Saturday, April 5th, 2025

Time: 10:30 am

Venue: VESIT Auditorium

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

Prize Description	
Sports Winner - Junior Group	Winner - D5 (INFT)
Department of Information Technology Rank Holders	
BE 1st Rank Holder	Patil Sarvesh Samir
BE 2nd Rank Holder	Patil Abhishek Anil
SE 1st Rank Holder	Jadhav Ajinkya Nilesh
SE 2nd Rank Holder	Bhoi Siddhant Navnath
TE 1st Rank Holder	Singh Komal Vijay
TE 2nd Rank Holder	Patil Shravani Anil



Annual Day Team