

## **ANNUAL REPORT 2025-26**

### **Student Achievements:**

1. Shreya Murthy, Ojas Vighne, Aarti Bakshi, Shivam Pandey, and Yash Mistry from BE ECS, SIESGST presented the paper titled “*Virtual Reality Headset for Hearing Impaired*” (Paper ID-7915) at the Sixteenth International Conference on Computing, Communication and Networking Technologies (ICCCNT 2025), held at IIT Indore from July 6–11, 2025.
2. Kushal Hawaladar, Yash Bhujbal, Arya Pawar, Rishabh Barhate, Nita Patil, and Mohit Poojary from BE ECS, SIESGST presented the paper titled “*LSTM-Driven Adaptive Assessment of Personality for Optimized Psychiatric Care*” (Paper ID-8268) at the Sixteenth International Conference on Computing, Communication and Networking Technologies (ICCCNT 2025), held at IIT Indore from July 6–11, 2025.
3. Yash Shinde, Vedika Vartak, Shreeram Patel, and Tanaya Jadhav from BE ECS, SIESGST presented the paper titled “*Empowering Legal Literacy: The GPT-Powered Chatbot for Navigating the Bharatiya Nyaya Sanhita*” (Paper ID-9699) at the IEEE Sixteenth International Conference on Computing, Communication and Networking Technologies (ICCCNT 2025), held at IIT Indore from July 6–11, 2025.
4. Kaustubh Gaikwad from BE ECS, SIES Graduate School of Technology, Nerul, Navi Mumbai presented the paper titled “*OCR and NER Based Generic Medicine Recommendation System*” at the 3rd International Conference on Intelligent and Secure Engineering Solutions (CISES-2025) held from August 11–13, 2025 at GL Bajaj Institute of Technology and Management, Greater Noida, U.P., India.
5. Kanishka Jha, Shreya Limkar, Jailingam Santhana Kumar, Sujit Londhe, Ankit Sharma, and Shree Lakshmi Nair from BE ECS, SIESGST, presented the paper titled “*Stratus Cloud: Security Expert – An Automated Web Application Security Assessment Tool*” at the 5th Asian Conference on Innovation in Technology (ASIANCON) held on August 22–23, 2025
6. Rishabh Barhate, Dhawal Mahajan, Mukesh Prajapati, Ishaan Sansare, and Ronit Chaudhari from BE ECS, SIESGST presented the paper titled “*WealthWise: An AI-Based Stock Analysis Tool*” at the IEEE International Conference on Emerging Technologies in Electronics and

Green Energy (ICETEG 2025) held at JSS Science and Technology University, Mysuru, on October 10–11, 2025.

7. M. Konar, S. Kharche, M. Kulkarni, S. Parab, T. Deshpande and A. Shukla, “Interpretable Deep Learning for EEG-Based Brain-Computer Interface Alphanumeric Decoding,” 2026 International Conference on Computing, Intelligence and Networking Technologies (CONIT), India, 2026, June 19th to 21st, 2026
8. A. Trimbakkar, R. More, R. Thakur, K. R. Mohite, S. Kharche and S. Kerkar, “GuardianPi: An Edge-Based Explainable Intrusion Detection and Prevention System for IoT Networks Using BiLSTM and DistilBERT,” 2026 International Conference on Computing, Intelligence and Networking Technologies (CONIT), India, 2026, June 19th 21st, 2026.
9. Atharva Bhosale, Dr. Jeenal Rambhia, Dr. Shubhangi Kharche, Prof. Sheetal Kadam, Atharv Amol Dhupkar, Aman Sanjay Gupta co-authored research paper "PhishRL: An End-to-End Reinforcement Learning Pipeline for Automated Email Threat Triage" accepted for the 2026 IEEE International Conference on Computing, Intelligence and Networking Technologies (CONIT), India, during June 19th 21st, 2026.
10. Himanshu Dwivedi Won "IGNITE" intercollege Competition organized by SAKET College of Arts and Commerce Research Cell in Association with IQAC and was a finalist in "Build to Simplify Hackathon" organized by Simplyfy AI Tools.
11. Mahika Rawool and Chitrakshi Palav 's project “Harmful Ingredients Scanner Website” qualified **YUKTI Innovation Challenge 2025**, First round presented their project at ICC (Intitution Innovation Council) Regional Meet at SVKM'S D.J Sanghvi College of Engineering, Mumbai on 2<sup>nd</sup> December 2025
12. Sneha Ramanathan (BE ECS), Manikandan Nadar (BE ECS), and Paras Kumbhar (BE AIML) — completed a consultancy project titled “Data Insights for Fill Rate Improvement & Inventory Optimization” with Istore Direct Trading Pvt. Ltd. (Urban Platter) for an 8-month duration starting from July 24, 2025, at a cost of ₹1,20,000, aimed at providing practical exposure and actionable insights for supply chain and inventory optimization. Dr. Shubhangi Kharche from ECS department was the faculty coordinator.
13. Nandini D. Singh (BE ECS), Ved Chaudhari (BE ECS), Tanvi Kokitkar (BE ECS), and Divyansh Garde (BE ECS) — completed a consultancy project titled “SocialPilot AI” with

Elite Forums for a 5-month duration starting from July 14, 2025, at a cost of ₹60,000, aimed at developing an AI-powered social media management platform integrating automation, analytics, and content optimization. Dr. Shubhangi Kharche from ECS department was the faculty coordinator.

14. Atharva Bhosale (BE ECS), Atharva Dhupkar (BE ECS), and Aman Sanjay Gupta (BE ECS) — completed a consultancy project titled “Automation in Email Threat Response: Bridging Detection, Ticketing, and Threat Intelligence using AI Agents” with Hax Security for a 6-month duration starting July 2025 at a cost of ₹20,000, focused on building AI-driven solutions for phishing email detection, IOC extraction, and automated ticketing. Dr. Shubhangi Kharche from ECS department was the faculty coordinator.
15. Aryan Takalkar, Moinuddin Hasan, Vrushal More participated in 'Conquer Space – Inter Collegiate Exhibition (Project: Aakash Dhvani) — DR Abdul Kalam Birthday Celebration', organized by Navi Mumbai Tamil Sangam on 11-10-2025
16. Patel Krish Maganlal received Appreciation in the Cipherium Hackathon organized by APSIT on 16<sup>th</sup> March 2026.
17. Aditya Kinikar was a Finalist in Tech-Mania 2026 organized by FRCRIT on 11–12 April 2026.
18. Mahika Rawool, Purva Dutta, and Srushti Yadav (TE ECS), as team TerraNova Tech, secured Second Place at Sustain-E-Thon: Ideathon 5.0, a state-level competition organized by Vidyalankar Institute of Technology, Mumbai, in collaboration with IEEE Student Branch VIT, VSIT, and Vidyalankar Polytechnic.
19. Omkar Dewasi (SE ECS) and Abhish Shetty (TE ECS) from SIES GST were part of the Mixed Tug of War team that secured First Position in the Sports Event held at SIES College of Management Studies on 20th April 2026.
20. Darshan Dunna (SE ECS) and Harsh Mhatre (TE ECS) represented the department at the SKREAM Volleyball Tournament organized by K. J. Somaiya and secured the Third Prize on 8<sup>th</sup> and 9<sup>th</sup> January 2026.
21. Patel Krish secured a position among the Top 500 participants in Code Quest Coding Challenge conducted on 28th December and 22nd February 2026.

22. Darshan Dunna (SE ECS) and Harsh Mhatre (TE ECS) participated and won 2nd prize organized by AMITY university (football) on 17th –18th February 2026.
23. Darshan Dunna (SE ECS) and Harsh Mhatre (TE ECS) participated and won 1st prize organized by VIT (wadala) volleyball on 19th –20th February 2026
24. Darshan Dunna (SE ECS) and Harsh Mhatre (TE ECS) participated and won 1st prize organized by K.J.Somaiyya (Volleyball) on 7th March 2026.
25. Darshan Dunna (SE ECS) and Harsh Mhatre (TE ECS) participated and won 1st prize organized by Thakur College of Engineering on 11th and 12th March 2026.

### **Student Participations:**

1. 9 groups from ECS department got shortlisted for the SIH from Internal Hackathon held on 11th and 12th September 2025
2. Total 11 groups from SE, TE and BE participated in Departmental project competition Cognition 2025
3. Aryan Takalkar and Vrushal More from TE ECS under the guidance of Dr. Shubhangi Kharche were shortlisted as finalists in Aavishkar 2025, a prestigious project competition, organized by University of Mumbai, under the Engineering and Technology category on 10<sup>th</sup> December 2025.
4. Aryan Takalkar, Moinuddin Hasan, Vrushal More – Received a Certificate of Appreciation for participation in the ‘Conquer Space’ Inter-Collegiate Exhibition organized by Navi Mumbai Tamil Sangam on 11-10-2025.
5. Kartik Saynekar participated in 'BuildWithIndia – HackWithIndia (Finale at Google Office)', organized by Hack With India on 2025. Placed among top 5,000 teams out of 25,000.
6. Soham Santosh Chafale participated in 'Bharatiya Antariksh Hackathon 2025 – Idea Submission', organized by ISRO – Bharatiya Antariksh Hackathon.
7. Students actively participated in 57 distinct events, including workshops, hackathons, competitions, webinars, industrial challenges, internships, certifications, social initiatives, and student governance activities at institute, university, national, and international levels. These

engagements involved a total of 46 students from the department, reflecting wide-based participation across technical, professional, co-curricular, and extracurricular domains.

**Expert Talks:**

- During the academic year 2025-26, the department actively organized and coordinated a wide range of academic, technical, and industry-oriented activities including workshops, expert talks, alumni sessions, FDPs, hackathons, and industrial visits. The department conducted total 20 industry expert talks during SH2025.
- Faculty members facilitated interactions with professionals from leading organizations such as Accenture, TCS, KPMG, Tata Digital, LTI Mindtree, IIT Bombay, and emerging startups, covering domains like drones, robotics, IoT, data structures, prompt engineering, and career preparedness.

**VAC:**

- Three value-added, hands-on courses were conducted on IoT & Robotics, AWS Cloud Foundation and Architecting, and Applied Machine Learning and Deep Learning, each spanning six days. These programs were delivered by experienced faculty members from the department, Dr. Shubhangi Kharche, Prof. Madhuri K., Prof. Sheetal K., Prof. Rupali M., Dr. Jeenal Rambhia along with industry experts from Accenture and Cell AI, ensuring practical exposure and industry relevance. A total of 77 students successfully completed the courses, enhancing their technical and professional competencies.

**NPTEL/Coursera/Udemy courses:**

- Students successfully completed 10 online certification courses offered by reputed platforms such as Scaler, Udemy, AWS Academy, IIT Bombay, NPTEL, Coursera, Deloitte, and Forage. The certifications were distributed across key domains, including Data Science and Analytics (4 courses), Cloud Computing (2 courses), Cyber Security and Ethical Hacking (2 courses), Programming and Software

Development (1 course), and Cryptography (1 course), reflecting the students' commitment to continuous learning and industry-oriented skill enhancement.

**Results-**

| AY      | Sem | Appeared | Passed | Failed | Passing Percentage (%) |
|---------|-----|----------|--------|--------|------------------------|
| 2025-26 | III | 68       | 62     | 6      | 91.18%                 |
| 2025-26 | V   | 74       | 65     | 9      | 87.84%                 |
| 2025-26 | VII | 60       | 55     | 5      | 91.67%                 |

**Placements:** The summary of placed students is highlighted in the table below

| Sr.No. | Roll No. | Name                     | Branch | Company           | CTC (LPA) |
|--------|----------|--------------------------|--------|-------------------|-----------|
| 1      | 122A7029 | Mitali Bisht Manju       | ECS    | NeilsonIQ         | 4.77      |
| 2      | 122A7057 | Deshpande Tanishka Ninad | ECS    | KPMG              | 4.5       |
| 3      | 122A7013 | Aayush Shukla            | ECS    | KPMG              | 4.5       |
| 4      | 122A7024 | Madhavan Konar           | ECS    | Rite Technologies | 4         |
| 5      | 122A7054 | Sujal Parab              | ECS    | Capgemini         | 4.25      |
| 6      | 122A7020 | Himanshu Dwivedi         | ECS    | Icon Group        | 6         |
| 7      | 122A7001 | Aaryaa Sakharam Jadhav   | ECS    | LTIMindtree       | 4.05      |
| 8      | 122A7004 | Adwita Ajay Padhye       | ECS    | LTIMindtree       | 4.05      |
| 9      | 122A7007 | Aman Sanjay Gupta        | ECS    | Tesseract         | 6         |
| 10     | 122A7019 | Gauresh Bhoir            | ECS    | Tesseract         | 5.5       |
| 11     | 122A7031 | Nandini Devendra Singh   | ECS    | AWI solutions     | 12        |
| 12     | 122A7039 | Priyanka Chougule        | ECS    | IPSOS             | 3.6       |
| 13     | 122A7027 | Manav Patane             | ECS    | Rudder Analytics  | 4.2       |
| 14     | 122A7033 | Nidhi Beloshe            | ECS    | Prismforce        | 5         |

|    |          |                |     |     |      |
|----|----------|----------------|-----|-----|------|
| 15 | 122A7056 | Sumit Sonawane | ECS | TCS | 3.46 |
|----|----------|----------------|-----|-----|------|

### **Internships**

- 31 Students completed internships across reputed organizations, government/research bodies, public sector units, and industry partners such as BARC, HPCL, Western Railways, JSW, UrbanPlatter, Fynd Shopsense Retail Technologies, SCM Connexion, B.E.S.T., Tetranetics, Debound, Stewards Lab, Sunlight Air Products LLP, YBL Foundation, CodeAlpha, Future Interns, Oasis Infobyte, and others.

### **Patents:**

**Prof. Nita Patil** was a co-inventor of the published patent titled "*A Self-Evolving Cognitive Cyber Defence Architecture for Autonomous Threat Anticipation and Neutralization*", which proposes an AI-driven cognitive cybersecurity framework for autonomous threat anticipation, detection, and neutralization.

### **Journals:**

1. Dr. Shubhangi Kharche ,Hybrid IRT–Neural Adaptive Engine for Big Five Personality Profiling,” Journal of Engineering Science and Technology Review, vol. 19, no. 1, pp. 192–199, 2026.
2. Dr. Shubhangi Kharche,"AI-powered wearable health monitoring biosensor patch." Journal of Integrated Science and Technology 14, no. 6 (2026): 1585-1585. May 6, 2026
3. Dr. Shubhangi Kharche, Neuro-biometric Security For 6g Edge Networks: Genetic Ai–inspired Accuracy And Computational Efficiency Analysis. 5/6/2026, Vol. 25 No. 4

### **Conferences:**

1. Jha, K., Limkar, S., Kharche, S., Londhe, S., Santhanakumar, J., Sharma, A., and Nair, S., “Stratus Cloud: Security Expert — An Automated Web Application Security Assessment Tool,” 2025 5th Asian Conference on Innovation in Technology (ASIANCON), Pune, India, Aug. 22–23, 2025, pp. 1–7, doi: 10.1109/ASIANCON66527.2025.11281235.



2. Gaikwad, K., Kharche, S., More, R., Kadam, S., Bobade, S., and Patil, P., “OCR and NER Based Generic Medicine Recommendation System,” 2025 International Conference on Intelligent and Secure Engineering Solutions (CISES), pp. 1253–1259, 2025, doi: 10.1109/CISES66934.2025.11265361.
3. Dr. Shubhangi Kharche presented the paper titled *"Stratus Cloud: Security Expert – An Automated Web Application Security Assessment Tool"* at the IEEE 5th Asian Conference on Innovation in Technology (ASIANCON) held on August 22–23, 2025.
4. Dr. Hema Gavali presented a paper titled “AI-powered Interactive lingobot for self learning and Interview preparation” in 4th International conference on Robotics, Control, Automation and Artificial Intelligence (RCAAI-2025) held on 30<sup>th</sup> October 2025.
5. M. Konar, S. Kharche, M. Kulkarni, S. Parab, T. Deshpande and A. Shukla, “Interpretable Deep Learning for EEG-Based Brain-Computer Interface Alphanumeric Decoding,” 2026 International Conference on Computing, Intelligence and Networking Technologies (CONIT), India, 2026, June 19th 21st, 2026
6. A. Trimbakkar, R. More, R. Thakur, K. R. Mohite, S. Kharche and S. Kerkar, “GuardianPi: An Edge-Based Explainable Intrusion Detection and Prevention System for IoT Networks Using BiLSTM and DistilBERT,” 2026 International Conference on Computing, Intelligence and Networking Technologies (CONIT), India, 2026, June 19th 21st, 2026.
7. Atharva Bhosale, Dr. Jeenal Rambhia, Dr. Shubhangi Kharche, Prof. Sheetal Kadam, Atharv Amol Dhupkar, Aman Sanjay Gupta co-authored research paper "PhishRL: An End-to-End Reinforcement Learning Pipeline for Automated Email Threat Triage" accepted for the 2026 IEEE International Conference on Computing, Intelligence and Networking Technologies (CONIT), India, during June 19th 21st, 2026.
8. S. Sonawane, C. Khandarkar, S. Kharche, S. Kadam, P. Kolhe, and N. Singh,<sup>2</sup> “Six Wheel Drive Autonomous Precision Agriculture Rover,”<sup>3</sup> presented at the 1st IEEE International Conference on Computer,<sup>4</sup> Mechatronics, Robotics & Artificial Intelligence (ICCMRAI-2026),<sup>5</sup> Marathwada Mitramandal’s Institute of Technology, Pune, India,<sup>6</sup> Jul. 15–16, 202



9. P. Chougule, S. Bobade, S. Kharche, R. Kannamwar, M. Kasbale,<sup>2</sup> and S. Chavan,<sup>3</sup>  
“AgriSight: An Autonomous Rover for Precision Weed Management<sup>4</sup> Based on IoT-Enabled  
Spatial Analytics,”<sup>5</sup> presented at the 1st IEEE International Conference on Computer,<sup>6</sup>  
Mechatronics, Robotics & Artificial Intelligence (ICCMRAI-2026),<sup>7</sup> Marathwada  
Mitramandal’s Institute of Technology, Pune, India,<sup>8</sup> Jul. 15–16, 2026

### **Consultancy Projects: CONSULTANCY PROJECTS 2025-26:**

Dr. Shubhangi Kharche (ECS Department, SIES Graduate School of Technology) coordinated **three** consultancy projects with industry partners—Urban Platter (Istore Direct Trading Pvt. Ltd.), Elite Forums, and Hax Security—commencing in July 2025. The projects span 5 to 8 months, involve 10 students, and carry a total consultancy value of ₹2,00,000, focusing on AI-driven solutions, supply chain and inventory optimization, social media automation, and cybersecurity threat response.

### **MoUs:-**

The department signed an MoU with Frello and Creto Tech Services to facilitate internship and freelancing opportunities, industry exposure, and professional networking for students. Under this MoU, an expert talk on Web3 was conducted by Mr. Aaditya Dubey, CEO & Founder of Areion, and a final-year ECS student Vighnesh Gadhari successfully completed a paid internship with a stipend of ₹30,000, reflecting effective industry collaboration.

### **Department Faculty Members:**

| Sr.<br>No. | Name                  | Designation                           |
|------------|-----------------------|---------------------------------------|
| 1          | Dr. Shubhangi Kharche | Professor and Head, Department of ECS |
| 2          | Dr. Hema Gawali       | Assistant Professor                   |

|   |                        |                     |
|---|------------------------|---------------------|
| 3 | Prof. Nita Patil       | Assistant Professor |
| 4 | Prof. Madhuri Kulkarni | Assistant Professor |
| 5 | Prof. Sheetal kadam    | Assistant Professor |
| 6 | Prof. Supriya Bobade   | Assistant Professor |
| 7 | Prof. Rupali More      | Assistant Professor |
| 8 | Dr. Jeenal Rambhia     | Assistant Professor |

**Department Staff:**

| Sr. No. | Name                | Designation   |
|---------|---------------------|---------------|
| 1       | Ms. Priyanka Kirdak | Lab Assistant |
| 2       | Mr. Vijay Chikane   | Attendant     |

**Faculty Achievements:**

1. Dr. Shubhangi Kharche delivered an expert talk on the topic *"IoT from Fundamentals to Applications"* during the Five-Day Faculty Development Program on *"IoT Applications"* organized by the Department of Electronics & Telecommunication Engineering at V.E.S. Polytechnic, Chembur, Mumbai, on August 18, 2025.
2. Dr. Shubhangi Kharche conducted an expert session on *"Technical paper and LaTeX Report Writing"* at **SIES Graduate School of Technology** organized by the Computer Engineering Department on September 30, 2025.
3. Dr. Shubhangi Kharche from SIES Graduate School of Technology, Nerul, Navi Mumbai, served as a reviewer for the 7th International Conference on Advances in Science and Technology (ICAST 2024-25), held on June 20–21, 2025, organized by K. J. Somaiya Institute of Technology, Mumbai.

4. Dr. Hema Gavali Conducted an online FDP session on "Application of 5G Technologies in IoT solutions" at VES Polytechnic
5. Dr. Hema Gavali presented a paper in 4th International conference on Robotics, Control, Automation and Artificial Intelligence (RCAAI-2025)
6. Prof. Rupali More attended and passed a NPTEL course on Robotics 26th October 2025
7. Prof. Rupali More attended FDP on Robotics on 30th October 2025
8. Dr. Hema Gavali completed NPTEL course on OBE and Accreditation on 10th November 2025.
9. Prof. Jeenal Rambhia completed NPTEL course on "Introduction to LLM" on 2nd November 2025
10. Dr. Shubhangi Kharche, successfully completed the NPTEL online certification course "Drone Systems and Control" (12-week duration, July–October 2025) with a consolidated score of 91%, ranking in the top 5% of candidates.
11. Prof. Supriya Bobade completed course on "Artificial Intelligence: Concept and Techniques" on 2<sup>nd</sup> November 2025.
12. Prof. Sheetal Kadam completed NPTEL course on "Big Data Computing" on 2<sup>nd</sup> November 2025 .
13. Dr. Shubhangi Kharche from SIES Graduate School of Technology, Nerul, Navi Mumbai, contributed as a reviewer for the 5th International Conference on Advancement in Electronics & Communication Engineering (AECE-2025), technically co-sponsored by IEEE UP Section, held on November 21–22, 2025, organized by Raj Kumar Goel Institute of Technology, Ghaziabad, UP.
14. Prof. Sheetal Kadam Conducted a Hands-on Learning Session on Microsoft Copilot on 17th January 2026.
15. Ms. Madhuri Kulkarni Successfully completed the NPTEL course on "Introduction to Quantum Computing: Quantum Algorithms and Qiskit.
16. Dr. Hema Gavali Successfully completed the NPTEL course on "Introduction to Quantum Computing: Quantum Algorithms and Qiskit."
17. Ms. Nita Patil Successfully completed the NPTEL course on "Introduction to Quantum Computing: Quantum Algorithms and Qiskit."

18. Ms. Madhuri Kulkarni Published an IEEE Xplore indexed research paper titled "A Novel Approach to Women's Safety Using Blockchain and Large Language Model Technologies" on 09/04/2026.
19. Ms. Madhuri Kulkarni Published an IEEE Xplore indexed research paper titled "Advances in Hyperspectral Mineral Mapping: From Data Acquisition to Geological Interpretation" on 09/04/2026.
20. Ms. Supriya B. successfully completed for the NPTEL Certification Examination on "Sensors and Actuators" in FH2026.
21. Ms. Supriya B. successfully completed for the NPTEL Certification Examination on "Artificial Intelligence: Concept and Techniques" in SH2025.

**Faculty Participations:**

1. Prof. Purnima P. Patil attended FDP on "AIORI -Advanced Internet Research Operation" on 17th July 2025.
2. Prof. Jeenal Rambhia and Prof. Supriya Bobade attended FDP on “Next-Generation Semiconductor Technology Advancement, Research and Applications” on 23rd June 2025
3. Dr. Shubhangi Kharche attended an FDP on Prompt Engineering conducted by Mr. Umesh Mahind from Accenture on 23rd August 2025 from 11:00 AM to 3:00 PM
4. Prof. Sheetal Kadam Attended ATAL FDP XAI for Social Good: Applications in Healthcare, Finance, and Education from 1<sup>st</sup> December to 6<sup>th</sup> December 2025 at Pillai College of Engineering, Panvel
5. Prof. Jeenal Rambhia, Prof. Supriya Bobade, Prof Rupali More and Prof. Sheetal Kadam attended ATAL FDP on “Quantum Intelligence: Exploring the Convergence of Quantum Computing and Artificial Intelligence” on 15 December 2025.
6. Prof. Sheetal Kadam worked as Institute-level co-ordinator for the Aavishkar 2025 Project competition organized by University of Mumbai
7. Prof. Madhuri attended Atal FDP on “Geospatial Data Analytics: A Fusion of Spatial Science and AI” from 24/11/2025 to 29/11/2025 organized by A.P.Shah Institute of Technology.

8. Dr. Jeenal Rambhia attended FDP on Advanced Web Technologies on 3rd January 2025.
9. Prof. Rupali More and Prof. Sheetal Kadam Attended 2 days FDP on "Embedded IoT Systems: Sensors to Cloud" on 24/02/2026 to 25/02/2026
10. Ms. Madhuri Kulkarni Attended a one-week FDP on "AI Tools for Research Publishing and Analytics" conducted from 20/04/2026 to 24/04/2026.
11. Ms. Supriya B. attended FDP on "Session on Facilitation Skills" organised by SIES School of Learning and Leadership Development on 28th April 2026.
12. Ms. Supriya B. attended FDP on "Quantum Sensing, Imaging and Metrology (QSIM)" conducted under National Quantum Mission organised by Qmet Tech Foundation, IIT Bombay.
13. All department faculties attended FDP on "NEP 2020 Orientation & Sensitization Program" under Malviya Mission Teacher training program, SAGAR, M.P from 2<sup>nd</sup> June 2026 to 12<sup>th</sup> June 2026.

## **IEEE**

- Official permission has been received to establish the IEEE Geoscience and Remote Sensing Society (GRSS) Student Branch Chapter at SIES Graduate School of Technology.
- The chapter has been approved with effect from 20th December 2025.
- The Identification Code of the chapter is SBC63071B.
- Prof. Madhuri Kulkarni has been appointed as the Advisor for this Student Branch Chapter.
- A total of 13 student members are currently enrolled in the chapter.

**Drone Lab:** The ECS department established a drone lab to facilitate project implementation based on drones across all departments.

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