



SAI VIDYA

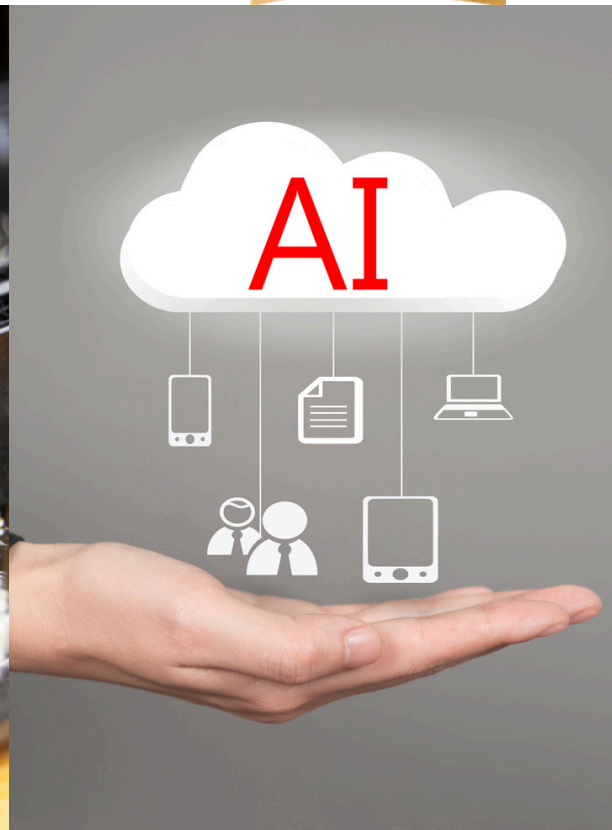
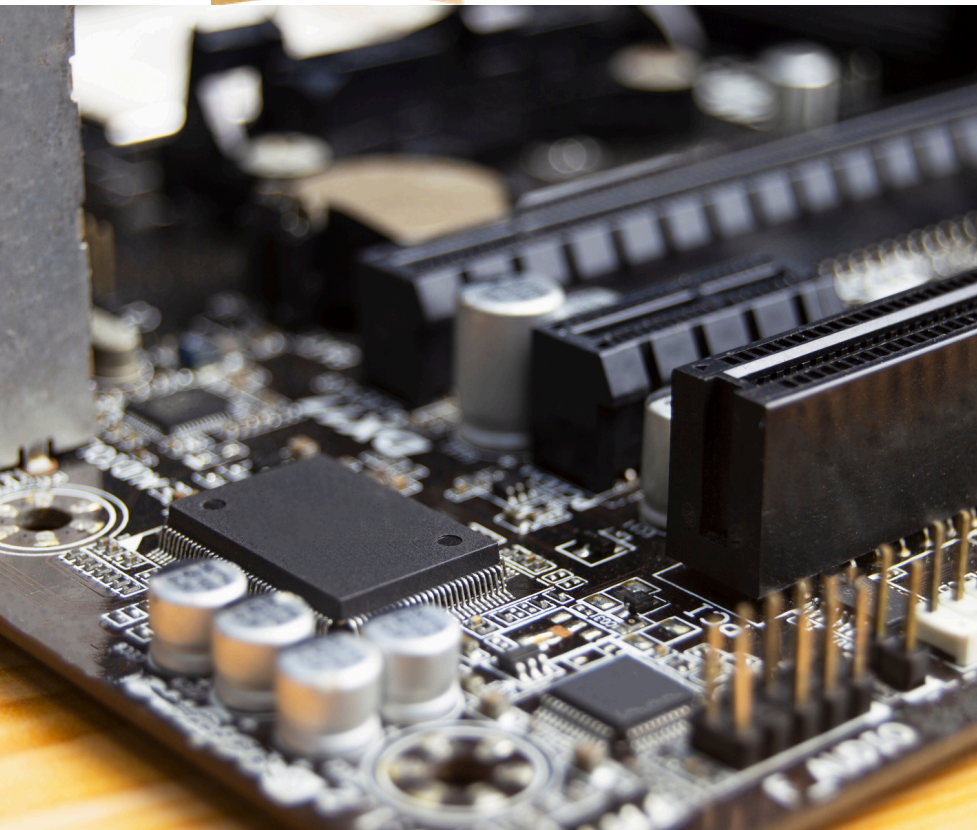
INSTITUTE OF TECHNOLOGY

Learn to Lead

MONTHLY NEWS LETTER

JUNE 2026

VOLUME 2, ISSUE 6



INSTITUTION'S
INNOVATION
COUNCIL

Vision

Contribute dedicated, skilled, intelligent engineers and business administrators to architect strong India and the world.

Mission

- To provide quality education and skilled training to produce dedicated engineers and managers
- To promote research, innovation, and ethical practices by creating supportive environment.
- To undertake collaborative projects with academia and industry that transform young minds into Socially Responsible Citizen and Globally Competent Professionals.
- To enhance personality traits which lead to entrepreneurship qualities among the students

Contents	Page No.
Events Conducted	1
Professtional Activities	3
Students Achievements	4
Faculty Achievements	6
FDPs Organised	8
FDPs attended by Faculty	9
Faculty Publication	10
NCC Activities	11
Placement Activities	14

Editorial Board

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Dr. Manjunath T N
Principal

Student Representatives

Ms.Shri Kara Bhat A P (1VA24CS133) - CSE
Ms.Lekha Pradeep (1VA23CI062) – CSE (AIML)
Mr.Likhith M (1VA23CD044) – CSE (DS)



Events Conducted



The CSE Dept successfully organized a workshop on “NOSQL Databases and Big Data Storage Systems” on 3rd June 2026 in the Seminar Hall for 4th Semester students. The session was delivered by Dr. Sachin A. Urabinahatti, Prof. Pooja A., and Prof. Jayashri. The workshop enhanced participants' understanding of NoSQL technologies and big data storage systems through informative discussions and practical insights.

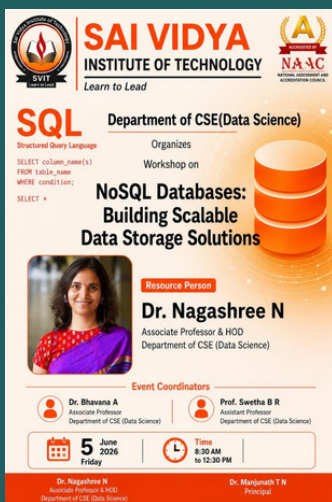


The Dept. of ECE organized a workshop on “Hardware Design Thinking, in association with IEEE CEDA Bangalore Chapter, IEEE BANGALORE SECTION and the MoE's Innovation Cell on 11 June 2026.

Events Conducted



The CSE Department successfully organized “MICRO-NOVA,” a Microcontroller Project Exhibition, on 2nd June 2026 in classrooms C109, C110, and C111 for 4th Semester students. The event showcased innovative student projects and encouraged practical learning, creativity, and technical excellence.



The Department of Data Science conducted a workshop on NoSQL Databases for 4th Semester students, with Dr. Nagashree serving as the Resource Person. She shared valuable insights into modern database technologies, their real-world applications, and emerging industry trends. The students actively participated in the workshop, making it an engaging and enriching learning experience.

Events Conducted

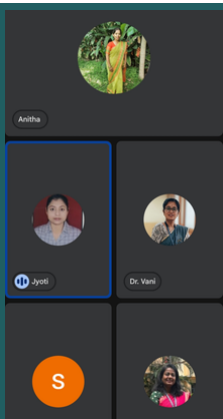


The department organized a variety of non-technical activities throughout the academic year to promote holistic student development. These initiatives focused on enhancing leadership, communication, teamwork, creativity, social responsibility, and overall personality. Through workshops, competitions, cultural events, wellness programs, and community engagement activities, students gained valuable life skills, built confidence, and fostered meaningful connections beyond the classroom.

Professional Activity



The department remains committed to academic excellence through continuous quality enhancement initiatives aligned with NAAC, NBA standards. Faculty members actively contribute to accreditation processes, Outcome-Based Education (OBE) implementation, curriculum development, academic audits, and quality assurance activities, fostering a culture of continuous improvement and institutional excellence.



The department organized an IEEE Membership Awareness Session to educate students about the benefits of becoming IEEE members. The session highlighted opportunities for technical learning, networking, research collaborations, professional development, and access to global resources.



Students Achievements



1. Varsha H, Sudhamshu U., Subhash L., and Suchithra Patil received the Best Paper Award for their paper titled "Augmented Reality-Based Navigation System for Campus" at the 7th International Conference on Data Analytics and Management (ICDAM-2026), held from 12–14 June 2026. The award recognizes their innovative research contribution in applying augmented reality to intelligent campus navigation systems.
2. Keshaw K, a 6th Semester student, secured the 3rd Prize in Hackarena 2.0 – Zonals Round as a member of the team “2AM Deployers.” The achievement recognizes the team’s innovative efforts and impactful contribution during the hackathon competition.



Mr. Dhanush S Babu has secured a prestigious Research Internship at READ, providing him with an opportunity to engage in advanced research activities, gain valuable industry exposure, and further strengthen his academic and professional competencies



Mr. Harish R, 6th Semester Mechanical Engineering Student has completed the Certificate Program in Product Management & Agentic AI from Vishlesan i-Hub IIT Patna colab with masai



Students Achievements



We are proud to congratulate Anargya and Vedda for securing a prize at the Neuro TechStack competition. Their outstanding performance, technical expertise, and innovative approach brought recognition to the department. We wish them continued success in their future academic and professional endeavors.



Sai Vidya Group of Institutions proudly congratulates our outstanding students for bringing laurels to the institution through their exceptional accomplishments.

🏆 Ms. Shruti Patil has been honored with the Best Outgoing Student Award in recognition of her exemplary academic performance.

🏆 Mr. Md. Nadeem has received the Technical Distinction Award for his exceptional technical expertise, innovation, in the field of technology.



Vibha 8th Semester ECE student presented a paper on at International conference on Emerging Trends in International Conference on Mobile Computing and Sustainable Informatics (ICEMCSI - 2026) entitled “Detection and analysis of Timing related faults in Combinational circuit using Cadence tools” on 17th June 2026.



Faculty Achievements



Sai Vidya Group of Institutions proudly congratulates Dr. Nagashree on the successful completion of her Postdoctoral Fellowship at the Casimir Pulaski University in POLAND.

This significant academic accomplishment reflects her commitment to advanced research, scholarly excellence, and lifelong learning. The completion of this prestigious postdoctoral fellowship further strengthens the institution's academic and research ecosystem while contributing to global knowledge exchange and innovation.



Dr. Vijayashree R Budyal, Dr. Priya Arundhati, and Thanuja.M, presented the paper at International Conference on Emerging Trends in Mobile Computing and Sustainable Informatics organized by NHCE, Bangalore on 17 & 18 June 2026.



Dr. Raveendra R. S. ha delivered lecture has a resource person in one day workshop held at dept. of Chemistry. Acharya Institute of Graduate Studies Bangalore on 11th June 2026.



Faculty Achievements

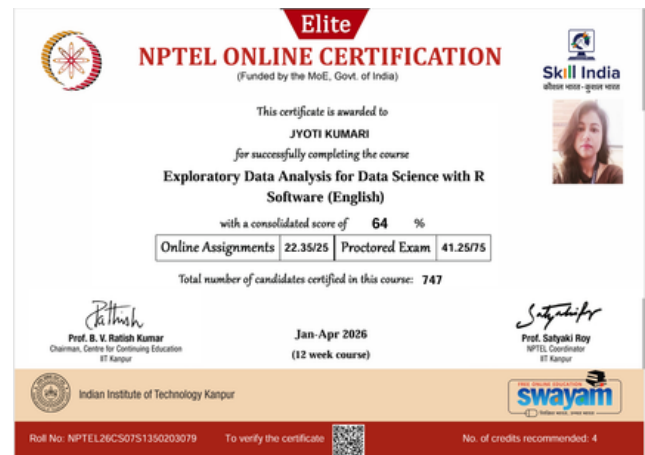
Patent Published

PATENT TITLE (Published)	INVENTORS	National / International
Mobile-Based Community Complaint Tracking System Publised On 30/5/2026	Dr. T G Manjunath , Deepika G S.	National
EduConnect: Intelligent School Management and Communication Platform	Dr. T G Manjunath ,Mrs Rekha Murthy, Deepika G S.	National
FoodPulse : Real-Time Hunger Management System	Dr. T G Manjunath ,Mrs Rekha Murthy, Deepika G S.	National
Eco Fusion Mobility	Dr. T G Manjunath , Deepika G S.	National
Skill Bridge - AI powered Internship Matching Platform Based on Skills.	Dr. Vikramathithan A C Dr. T G Manjunath Deepika G S.	National
An Ai-Powered Smart Bus Transportation Management System With Real-Time Tracking, Automated Attendance, And Multi-Stakeholder Mobile Interface	Dr. T G Manjunath , Nazia Nusrath Ul AIN.	National
Smart Label Sensor For Perishable Food Package	Dr. T G Manjunath , Nazia Nusrath Ul AIN.	National
AI integrated Smart Farming System	Dr. T G Manjunath , Nazia Nusrath Ul AIN.	National
ScholarPilot: Intelligent Scholarship Recommendation System	Dr. T G Manjunath , Nazia Nusrath Ul AIN.	National
AGRILOOP: A Smart Multilingual Digital Platform for Direct Farmer-to-Buyer Agricultural Trade and Crop Management	Dr Kumaresh Sheelavant Dr. T G Manjunath Nazia Nusrath Ul AIN.	National



Faculty Achievements

Shail Kumari Shah received the Best Paper Award for their paper titled "Augmented Reality-Based Navigation System for Campus" at the 7th International Conference on Data Analytics and Management (ICDAM-2026), held from 12–14 June 2026. The award recognizes their innovative research contribution in applying augmented reality to intelligent campus navigation systems.



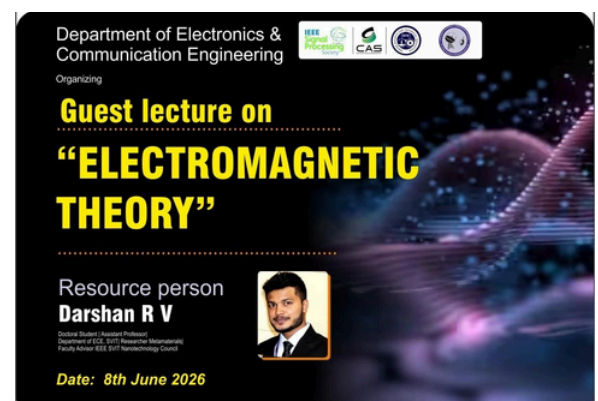
Sai Vidya Group of Institutions proudly congratulates Dr. G. Dhivyasri on being recognized as an NPTEL Enthusiast and Prof. Jyoti Kumari for her exceptional commitment to continuous learning and active participation in online certification courses offered through the NPTEL platform.

Faculty as a Resource Person



Dr. Sachin A Urabinahatti, Prof. Jayshri, and Prof. Pooja A, Department of CSE (AI & ML), served as the Resource Persons for the workshop on "NoSQL Databases and Big Data Storage Systems".

Prof. Darshan R. V., Dept. of ECE ha deliverd a guest lecture on Electro Magnetic Theory at Sri Sai Ram Collage of Engineering on 8th June 2026.





FDP Organized



The 5-Day Faculty Development Program (FDP) on Machine Learning Powered Edge AIoT, conducted from 23-06-2026 to 27-06-2026, covered the complete Edge AIoT workflow, including data acquisition, sensor data logging, Machine Learning model development, MQTT-based IoT communication, and real-time deployment using the Edge AIoT kit. Participants gained hands-on experience through practical demonstrations, tasks, and assignments, strengthening their skills in developing intelligent Edge AIoT applications.

FDP ATTENDED



Prof. Thanuja.M, Assistant Professor, Dept. of ISE, has participated in the 5 day FDP(online) on Working Smarter: Understanding How AI Enhances Teaching and Campus Operations from 8th June 2026 to 12th June 2026 organized by PP Savani University, Surat.

Faculties of CSE (AI & ML) Attended 5-Day Faculty Development Program (FDP) on Machine Learning Powered Edge AioT organised by Dept. of CSE(AI & ML), SVIT from 23-06-2026 to 27-06-2026.

Dr. Bhagya N. P., Prof. Sathyanarayani S., Prof. Mutthuraju M., Dept. of Chemistry have attended faculty development programme on QT-11 Quantum Optics from June 5th to June 29th 2026. Organised by Electronics and ICT academies at MNIT Jaipur, IIT Kanpur, IIT Guwahati, IIT Rookee and Electronics and Informtion Technology endorsed by AICTE.



FDP ATTENDED



Dr. Amogh P. K., Associate Professor, Dept. of ISE is deputed for the FDP for CEEE Programme organized by IIT, Guwahati, Assam.

Publications by Faculty



The department proudly celebrates the publication of Prof. Jyoti Kumari's book on Artificial Intelligence. This significant milestone highlights her expertise, research contributions, and dedication to promoting excellence in AI education and innovation.

Dr. Sachin A. Urabinahatti published a Q1 journal paper titled "Eel and Grouper Lyrebird Optimizer Based Fractal Deep Spiking Residual Network for Breast Cancer Detection Using Mammogram Images" in Scientific Reports.

Dr. Raghavendra S., Professor and Head, Department of Mechanical Engineering has published Book chapter in Metal Matrix Composites Materials, Processing, Properties And Applications in Elsevier. This work combines material characterization, experiments of Metal Matrix composites for Engineering applications.



Alumni Interaction



Mr. Bipin Murari, currently working as a Senior Data Analyst at Simplify3x Software Private Limited visited Mechanical Engineering department and interacted with the 4th semester students, sharing valuable insights on career opportunities, industry expectations, skill development, and the importance of adapting to emerging technologies

Juniors organized a variety of engaging activities during the Alumni Meet, creating a memorable and enjoyable experience for the alumni. The event featured cultural performances, interactive games, fun-filled competitions, and heartfelt moments that strengthened the bond between alumni and current students.

SVIT HOSTS MEGA NCC CAMP

Combined Annual Training Camp and Inter-Group Shooting Competition





Discipline, leadership, and military precision were in full force as S.V.I.T. College proudly hosted the Combined Annual Training Camp (CATC) and the Inter Group Sports Shooting Competition (IGSSC) under the National Cadet Corps (NCC). Running from May 27 to June 5, the intensive 10-day camp provided an excellent platform for cadets under the Karnataka & Goa Directorate to develop vital military skills and team spirit.



Command and Control

The smooth and successful conduct of a camp of this magnitude requires meticulous planning and exceptional leadership. The execution of the event was spearheaded by Commanding Officer Lt. Col. Kush Shandil, with the expert guidance and support of Lt. Col. Parmindar Singh.

They were heavily supported on the ground by a dedicated team of Associate NCC Officers (ANOs) and Camp Training Officers (CTOs) from participating institutions, alongside the Permanent Instructor (PI) Staff.

NCC Activities





AT A GLANCE: The Training Curriculum

During the 10-day program, cadets underwent a structured and rigorous curriculum covering:

- **Core Military Skills:** Drill, Guard of Honour (GOH), Physical Training, and Weapon Training.
- **Tactical Education:** Army Special Subjects, Map Reading, Field Craft, and Battle Craft.
- **Expert Seminars:** Special lectures were organized, including Self-Defence Training and an SSB (Services Selection Board) Entry Guidance Session, offering cadets valuable knowledge on personal safety and officer-entry career paths in the Armed Forces.
- **Team Building:** Inter-group sports and cultural competitions to encourage discipline, leadership, and healthy competition.



NSS Activities





Placement Activities



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Department of training & placement

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MAHIMA M
Dept. of ISE

SRINIVASULU A
Dept. of ISE

DURGA SHRAVANTHI P
Dept. of CSE-AIML

HARUKA
Dept. of CSE-AIML

PHALGUNA K S
Dept. of CSE-AIML

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For the Role of
DESIGN ENGINEER

ANUSHA VENKATESH WADAWADI

HARSHITHA R

M TRISHA REDDY

2026 BATCH

VARSHA V

RAJESH V

Congratulations

to our talented students on their excellent achievement.
Wishing you a successful and bright future ahead!

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Announces

BAGGED PLACEMENT OFFER

AGILE ROBOTS

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Dept. of CSE-AIML

SUCHITRA PATIL
Dept. of CSE-AIML

K KEERTHANA
Dept. of CSE-DS

KEERTHAN K S
Dept. of CSE-DS

PAUL MATHEW A
Dept. of CSE-DS

PRATEEKHA ALAKSHANA
Dept. of CSE-DS

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Heariest Congratulations!

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Department of
TRAINING & PLACEMENT

PROUDLY PRESENTS

BAGGED PLACEMENT OFFER

IT SOLUTIONS

ABHIRAM YADAV M
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KEERTHANA BHAT
Dept. of ISE

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Navya M
Dept. of CSE

Manoj R
Dept. of CSE-DS

2026 BATCH

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Your hard work, dedication and perseverance have led you to success. Wishing you a bright future ahead!

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Bengaluru, Karnataka, India

Likhitha M
Dept. of ISE
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We wish you all the best for a bright and successful future!

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SUMUKH S
Dept. of CSE-DS

YOGITHA A K
Dept. of CSE-DS

2026 BATCH

Congratulations

Your hard work. Our pride.
Wishing you a successful future ahead!



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