



SAI VIDYA

INSTITUTE OF TECHNOLOGY



NEWSLETTER FEBRUARY 2026

VOLUME 2, ISSUE 2



**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

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Student Representatives

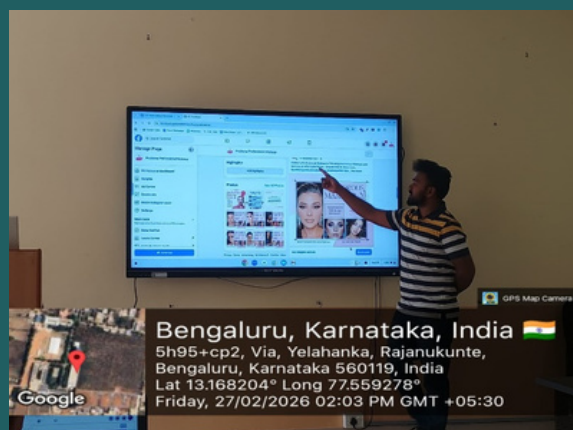
- Ms.Shri Kara Bhat A P (1VA24CS133) - CSE
Ms.Lekha Pradeep (1VA23CI062) – CSE (AIML)
Mr.Likhith M (1VA23CD044) – CSE (DS)



Dr. Manjunath T N
Principal



Events Conducted



The Department of MBA, SVIT, organized a Management Development Program (MDP) from 23rd February 2026 to 27th February 2026 on the theme Digital Marketing. The programme was conducted by Mr. Vinay R, Founder – DigiGo Academy, who served as the resource person and delivered comprehensive sessions combining theory with practical applications.

Workshop on Sponsored/Seed Grant Proposal Writing and Technical Paper Writing. 23-February-2026 (along with Physics Department) Resource Person, Dr. Preeta Sharan Professor & Dean (Research), The Oxford College of Engineering.



Department of Physics in association with IIC R and D Cell organised the workshop on 23rd Feb 2026 regarding “Research Paper Writing and Journal Publication Support” by Dr. A.V. Raghu Professor & Research Coordinator, Department of Chemistry, School of Engineering, Dayananda Sagar University, Bangalore Sir C.V. Raman Young Scientists State Award for the Academic Year 2020 in Chemical Sciences, KSCST, Govt. of Karnataka Coordinated by Dr. Shruthi D L.

Events Conducted



Session was organized on “Research Funding: Your Gateway to Discovery”. The resource person for the session was Mr. Manoj Chunangat, Senior Business Manager, IBM.

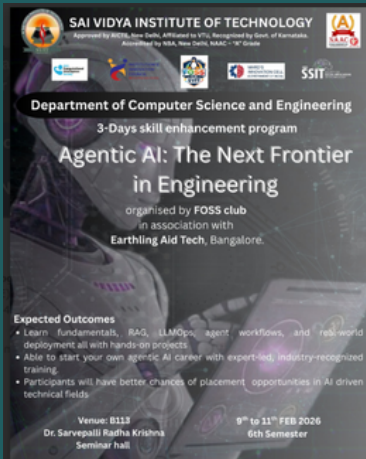


The Department of Computer Science and Engineering, in association with the Institution’s Innovation Council, organized a Training Program on “Technology Readiness Level (TRL) & Manufacturing Readiness Level (MRL)” on 25th February 2026 at 12:00 PM in B-113. The session was delivered by Mr. Akash Akku, Founder – CEDAT, Bengaluru.



Dr. Nagashree N, along with Prof. Pradyumna and Prof. Vidyashree R, served as the resource persons for the sessions on Generative AI and Mobile Application and Development.

Events Conducted



Agentic AI: The next Frontier in Engineering” event was organised by FOSS Club from 9th to 11th February 2026 under the clube activity. The 6th semester students attended the event.



Department of CSE organised Department club inagruation on 9th February 2026.



The Technical Clubs AIgnite(AI Club), Catch The Flag(Cybersecurity Club), Codesphere(Coding Club) and VIKHAS (Cloud Computing Club) were jointly inaugurated on 6th Feb 2026 under the guidance of Dr.Manjunath.T.N, Principal SVIT, and Dr. Vrinda Shetty, Professor & Head, Department of ISE, SVIT.

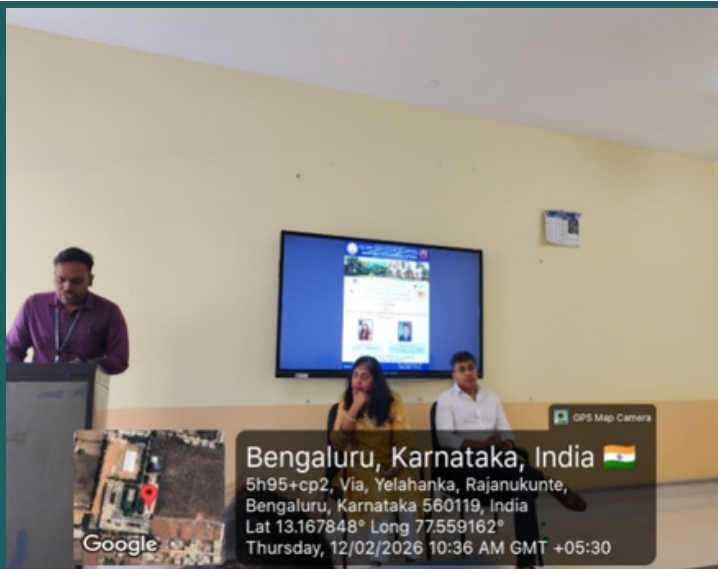
Prompt Battle:

Prompt Battle was an interactive event organized by the LangNet Club for 4th semester students on 25-02-2026. The activity focused on enhancing students' skills in writing effective AI prompts and creatively interacting with AI tools. Participants competed by designing the best prompts to generate accurate, creative, and meaningful outputs, making the session both engaging and educational. The event encouraged critical thinking, innovation, and practical exposure to prompt engineering.

Events Conducted



The SARA Women's Club organized a Mehendi Competition and Hair Style Competition to encourage creativity and cultural participation among students. Many students actively participated in the event and showcased their artistic mehendi designs. Students from different departments took part enthusiastically. From the CSE Data Science Department, student Zoya performed exceptionally well and secured the Runner in Mehendi winner position in the Hair Style competition.



The Department of MBA, SVIT, successfully organized a workshop on “Effective Sales and Marketing Strategies for Startups” to enhance students’ practical understanding of startup dynamics. The session featured distinguished resource persons, Mr. Remi A. R., Founder – AARRAMBHA, and Mr. Manish Gupta, Founder & Chief Executive Officer, C S Tech Infosolutions Pvt. Ltd.

Event: Hackathon



“Wired Weekend provided a dynamic platform for students to showcase their technical skills, creativity, and teamwork through engaging competitions and innovative activities”

Field Visit/ industrial Visit



Industrial visit was organized for 6th semester CSE students to Aiepoch Technologies Pvt. On 11th February, 2026.

Skill Enhancement Program on Generative AI , Reskill , Upskill :

A Skill Enhancement Program on Generative AI – Reskill & Upskill was conducted from 04-02-2026 to 06-02-2026 for 6th semester students. The sessions were handled by Raghu Prasad K S, focusing on practical understanding of Generative AI tools and applications. The program aimed to reskill and upskill students by introducing modern AI techniques and hands-on usage of Generative AI for problem solving and productivity.

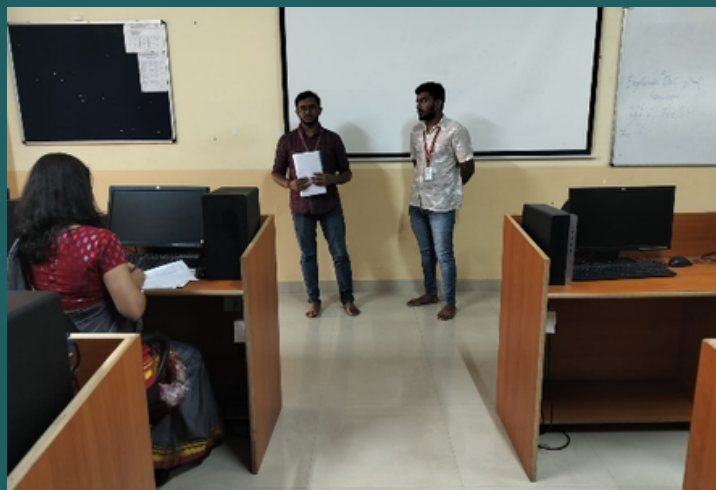


Students Achievements



The Department CSE, Sai Vidya Institute of Technology (SVIT), proudly congratulates Mr. Shreyas of VI semester CSE received NPTEL Star Award at IIT Madras.

Students of 6th semester CSE, participated in Vijnatham Utsav 2026 Scientific Exhibition, held on 19.2.2025 & 20.2.2025 in Mandya at Sri Adichunchanagiri Mahasamsthana Math.



Hobby Project:

“Students developed hobby projects using Generative AI to explore creativity, apply their technical knowledge, and build innovative real-world applications.”



Students Achievements



Ms. Likitha Shree R of 2nd sem ISE has been recognised for the prestigious Deutsche Bank Engineering Scholarship including ₹1 Lakh annual tuition fee support, a laptop, internship opportunities, and placement assistance, opening doors to a bright and successful future.

The paper titled “Semantic Fact Checking and Misinformation Analysis Using LLM and Generative AI” was presented at the International Conference on Sentiment Analysis and Deep Learning (ICSADL 2026). The research work authored by Mr. K Harshavardhan, Ms. Durga Shrvanthi P, Mr. K Manjunadh has successfully presented and the paper was published in the conference proceedings.

Weekend with Alumini

A “Weekend with Alumni” session was conducted on 14-02-2026 for 6th semester students, coordinated by Mrs. RKM, where Debangana Chatterjee attended as the resource person. She shared her experience as an alumna and QA Test Engineer at HCL Tech, explaining her academic journey as a VTU 2nd rank holder and guiding students on career preparation and industry expectations.



Faculty Achievements



Dr. Tejashwini N, Associate Professor, Department of CSE, on her appointment as Treasurer, IEEE SSIT Society. This achievement reflects her dedication, leadership, and continued contributions to academia and professional service.

Prof. Aparna Pulukuri published a patent, showcasing innovative research and contributing to technological development in the respective domain.



Dr Shanthakumar B Patil, presented the paper titled “Spectra Sense AI: Advanced Multimodal Autism Spectrum Assessment Platform” in International conference on Recent Trends in Engineering and Technology organized by D Y Patil College of Engineering & Technology, Kasaba Bawada, Kihapur during 6th to 7th February 2026.

The paper titled “Semantic Fact Checking and Misinformation Analysis Using LLM and Generative AI” was presented at the International Conference on Sentiment Analysis and Deep Learning (ICSADL 2026). The research work authored by Dr. T. G. Manjunath , Ms. Jayshri, Dr. Kumaresh Sheelvanth, Mrs. Rekha Murthy has successfully presented and the paper was published in the conference proceedings.

FDP’S Attended by Faculty

Mrs. Pavithra B G Assistant Professor, Dept. of CSE, participated and completed ATAL FDP on “Next GEN Computing HPC, AI & Quantum Technologies “ at G.I. BAJAJ Group of Institution from 09/02/2026 to 14:02:2026.



Department of Physics in association with IIC R and D Cell organised the workshop on 23rd Feb 2026 regarding “Research Paper Writing and Journal Publication Support” by Dr. A.V. Raghu. Professor & Research Coordinator, Department of Chemistry, School of Engineering, Dayananda Sagar University, Bangalore. Sir C.V. Raman Young Scientists State Award for the Academic Year 2020 in Chemical Sciences, KSCST, Govt. of Karnataka Coordinated by Dr Shruthi D L.

Publications by Faculty

Paper published by Dr. Yogananda H S

1. Nickel doped calcium ferrites suitable for magneto-electronic applications Publication in Journal (Scopus/SCIE/SJR/SNIP /Q2. Impact factor:2.8)
2. Eco-friendly fabrication of $Mg_{0.5}Zn_{0.5}Fe_2O_4$ nanoparticles via Annona squamosa-mediated solution combustion for corrosion and biomedical applications Publication in Journal (Scopus/ SCI/ /Q2. Impact factor:1.5)

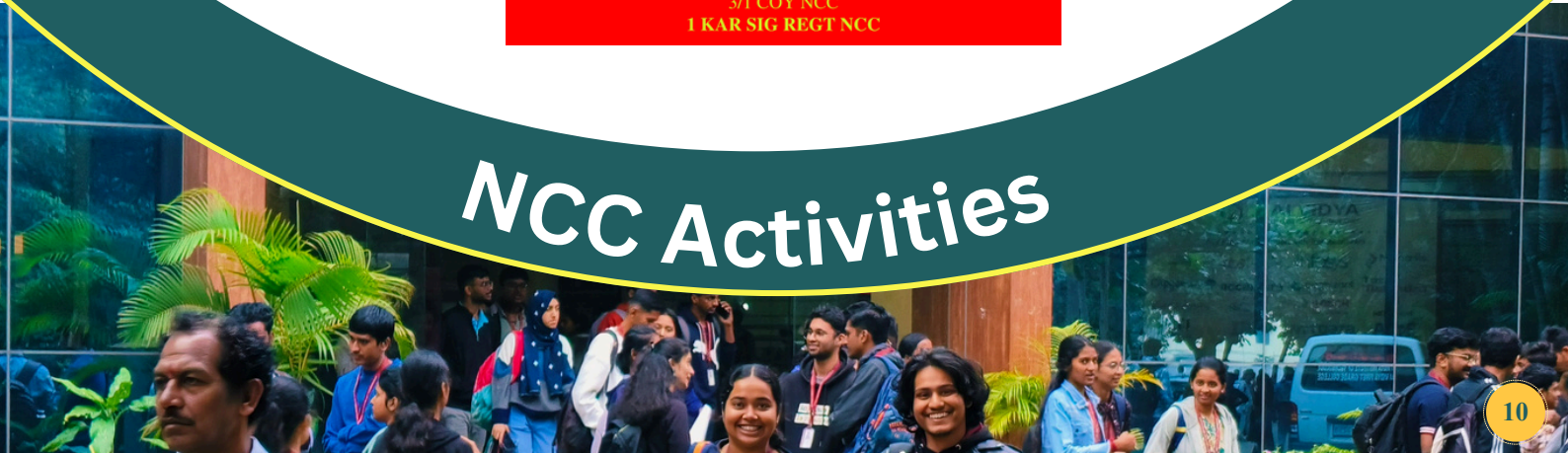
NCC Activities



Students of SVIT presented an awareness on the prevention of AIDSOUR CADETS SELECTED FOR REPUBLIC PARADE DAY Camp 2026 at NEW DELHI.Mr.S.S.Darshan Hegde and Ms.Poojitha.M.N have successfully successfully completed their prestigious 'C' Certificate Examination on 14th and 15th February 2026 at Army Public School, Kamaraj Road, Bengaluru.



NCC Activities



PLACEMENT ACTIVITIES



NAME OF THE STUDENT	USN	BRANCH	NAME OF COMPANY	CTC
KUSUMITHA H P	1VA22CS057	CSE	AgilePoint	3.5 LPA
VIKAS C	1VA22CS124	CSE	AgilePoint	3.5 LPA
VINDHUSHREE H S	1VA22CS126	CSE	AgilePoint	3.5 LPA
KEERTHANA G	1VA22CS049	CSE	AgilePoint	3.5 LPA
BHAVESH V	1VA22EC024	ECE	Envisys	3.25LPA (Approximately)
AMULYA V	1VA22EC012	ECE	Envisys	3.25LPA (Approximately)
VIBHA U	1VA22EC113	ECE	Envisys	3.25LPA (Approximately)
KEMPAN PREM P	1VA22EC049	ECE	Envisys	3.25LPA (Approximately) LPA



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