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Varthamanyari

e-Newsletter



Sri Krishnadevaraya Educational Trust

Sir M. Visvesvaraya Institute of Technology

(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NAAC)



To be a Centre of Excellence in technical and management education, fostering innovation, cutting-edge interdisciplinary research and ethical values to create responsible citizens and skilled professionals ready to serve as invaluable assets to the global community.

MISSION

- Providing rigorous academic programs that blend technical expertise and management principles to equip students with the skills needed to excel in their chosen fields.
- Fostering innovation and interdisciplinary collaboration among faculty and students to spearhead impactful research aimed at addressing sustainability challenges, while also providing robust support for entrepreneurial ventures and initiatives.
- Integrating ethical and social responsibility among the engineers and managers who understand the importance of their work in advancing society while upholding professional integrity.
- Establishing partnerships with industry leaders and stakeholders to create opportunities for experiential learning, internships, and real-world projects that prepare students for successful careers in the global marketplace.
- Continuously investing in state-of-the-art facilities, technology, and faculty development to ensure a dynamic learning environment that fosters creativity, critical thinking, and lifelong learning.



TABLE OF CONTENTS

PAGE NUMBER

Institutional News	1
Department of Artificial Intelligence & Machine Learning	3
Department of Biotechnology	3
Department of Civil Engineering	8
Department of Computer Science & Engineering	11
Department of Electrical & Electronics Engineering	11
Department of Electronics & Communication Engineering	12
Department of Electronics & Telecommunication Engineering	14
Department of IOT & Cybersecurity Including Blockchain Technology	15
Department of Information Science & Engineering	16
Department of Mechanical Engineering	16
Department of Computer Applications	18
Department of Management Studies	18
Department of Chemistry	19
Department of Mathematics	20
Interdepartmental News	21
Placements News	21
Sports News	24
Kalakausthubha News	25
Alumni News	26

Institutional News

Celebration of Kannada Rajyotsava

The 70th Kannada Rajyotsava was celebrated with great enthusiasm to mark Karnataka's Formation Day. The event was jointly organized by all three institutions of the college on 15th November 2025. With the collective support of faculty, staff, and students, the entire campus was beautifully decorated in red and yellow. The celebration, organized by HONGIRANA – the Kannada Cultural Club, began with a flag-hoisting ceremony and rendition of the state anthem "Jaya Bharatha Jananiya Tanujate." Mr. Yatish Shivaprakash, Managing Director at Societe Generale Global Solutions, graced the occasion as the Chief Guest. As part of the celebrations, the program banner was unveiled on 11th November 2025 at the quadrangle area of the New Block. The festivities commenced with the hoisting of the Kannada flag by the Chief Guest, followed by the traditional lamp lighting and invocation song. Speeches by the Chief Guest and the Principal at the CS Seminar Hall highlighted the significance of Kannada Rajyotsava. The celebrations continued with vibrant cultural performances, including a Bhuvaneshwari Devi chariot procession across the campus accompanied by traditional folk arts such as Dollu Kunita, Veeragase, and Nandikolu Kunita, which enriched the event and showcased Karnataka's rich cultural heritage.



Flag hoisting by Principal and Chief Guest



Inauguration of the Event



Vounteers and Participants



Veeragase

As part of the celebrations, various student competitions were organized, including a Kannada quiz and tongue-twister challenges. Students also presented vibrant cultural programs highlighting the rich heritage, literature, and traditions of Karnataka. A fashion show showcasing traditional costumes from different districts of Karnataka added color and elegance to the event. In the afternoon session, the celebration was further enriched by the presence of the multi-star cast of the film Flirt, with actor Mr. Chandan Kumar and rapper Mr. M. C. Bijju attending as special guests. The program concluded with a vote of thanks followed by the distribution of sweets and kara mixture. The event instilled a deep sense of pride in our motherland Karnataka and reinforced our collective responsibility to uphold the values of unity, culture, and tradition.



Dollu Kunita



Kannada Cine artists performance

Glimpses of Kannada Rajyotsava Celebration



Flag Hoisting



Inauguration of the Event



Chief Guest's Address



Principal's Address



Veeragase



Bhuvaneshwari Devi Procession



Cultural Performances inside the CSE Seminar Hall

Institution's Innovation Council News

Innovate Build Lead



The Department of Civil Engineering in association with Institution's Innovation Council organized an Intra-Institutional Idea Challenge titled "Innovate Build Lead," from 25th to 28th November 2025 in the Sir M.V. Seminar Hall. The event aimed at identifying the best innovative ideas that can be taken forward for further development. The initiative sought to encourage students to think like designers, engineers, and future leaders, while fostering a culture of innovation within the department. A total of 50 students from the Institution actively participated, presenting ideas across diverse themes, including Smart Cities, Green Buildings, Zero-Waste Construction, AI in Civil Engineering, Ultra-Low Carbon Concrete, VR Applications, Smart Infrastructure, and more. The event was evaluated by Sri. Hamilton Shaju, who shared practical insights on materials, construction techniques, and AI technology usage in construction. Dr. Abhiram J. Provided inputs on analytical thinking, research, and innovative problem-solving and assessed the ideas based on alignment with the theme and organization of content. The event was coordinated by the students Abishek, Charan Reddy, Manohari, Praveen, Pavan, Shruvas, Kruthika and Thewer Raghav. Ms. Tamil Selvi N., Assistant Professor, Department of Civil Engineering was the faculty coordinator.



National Entrepreneurship Day Celebration



The Institution's Innovation Council, in association with the Department of ECE and E-Cell SMVIT, celebrated "National Entrepreneurship Day" on 18th November 2025 in Marconi Seminar Hall with great enthusiasm, bringing together students, faculty, and innovators to spotlight the spirit of entrepreneurship. The event commenced with an inspiring address by the chief guest, Mr. Jason Joseph D'Silva, Co-Founder, BOPPI Pvt. Ltd., Bengaluru, a distinguished entrepreneur known for his contributions to emerging startup ventures. Following the keynote, the program featured an engaging panel discussion on the startup ecosystem, consisting of four experienced panelists from diverse domains. 76 students participated in the event. The event was coordinated by Dr. Seema S., Associate Professor and Startup Activity Coordinator, IIC, and Ms. Sheetal C., Assistant Professor, Department of MBA, E-Cell Mentor.



Innovation Day 2025



Institute's Innovation Council (IIC) 8.0 of Sir MVIT celebrated "Innovation Day 2025" on 24th November 2025 in CSE seminar hall to commemorate the birth anniversary of Bharat Ratna Dr. A. P. J. Abdul Kalam, former President of India. On this occasion, we had esteemed Alumnus/ECE, Sir MVIT, Mr. M. Ramesh Kumar and Founder, CEO & Engineer, Orno Technologies & Unified gateways, Bengaluru to address our young engineer students on importance of Innovation. His valuable insights are "From Theory to Practice to Business" and highlighted on 'What I Know', 'What I Don't Know' and 'What I Don't Know That I Don't Know'. He emphasized learning from failures as a crucial part of innovation and Turning ideas into viable businesses or impactful projects. The event was coordinated by Dr. S. Ambareesh, Professor, Department of AI&ML & Innovation Activity Coordinator (IIC8.0) and Dr. Abhiram J., Assistant Professor, Department of Physics, Member (IIC 8.0).

National Education Day Celebration



The Department of Chemistry, in association with the Institution Innovation Council (IIC), celebrated National Education Day on 11th November 2025 to commemorate the birth anniversary of Maulana Abul Kalam Azad, India's first Education Minister. The program highlighted the significance of education in nation-building, innovation, and lifelong learning, aligning with the vision of the National Education Policy. The event featured an insightful address by Dr. Aswath M. U., a distinguished academician and former Principal, who shared his rich experiences in education, research, and institutional leadership. The celebration inspired students and faculty to embrace excellence, innovation, and social responsibility in their academic pursuits. The funding of Rs. 6500 towards the program was provided by the institution.

Department of Artificial Intelligence & Machine Learning

Faculty Achievements & Recognitions

Dr. S. Ambareesh Served as a 'Session Chair and Judge' for an International Conference on Recent Trends in Computing and Communication Technologies (ICRCCT'2K25), held on 21-22 November, 2025 organized by Dept. of CSE, Sri Sairam College of Engineering, Anekal, Bengaluru.

Other News

1. Dr. S. Ambareesh received 'Certificate of Appreciation' for reviewing the papers submitted to the International Conference on "Intelligent Systems for Pioneering Innovation in Robotics and Electric Mobility" - INSPIRE 2025 (IEEE Conference #67328), organized by Mangalore Institute of Technology & Engineering, Moodabidri, India, on 20th & 21st November, 2025.
2. Dr. S. Ambareesh received 'reviewer certificate' from 'Springer Nature' for reviewing 01 manuscript for the journal 'Scientific Reports' in October 2025, 01 manuscript for the journal 'Peer-to-Peer Networking and Applications' in November 2025.

Department of Biotechnology

Journal Publications

Emani, L.S., Rao, J.K., **Kumar Dasappa, J.**, Pecchio, M., Lakey-Beitia, J., Rodriguez, H., Cruz-Mora, J., **Narayan, P.**, Anand, N., Mullur, G. and Ajumeera, R., 2025. Studies on curcumin-glucoside in the prevention of alpha-synuclein aggregation. *Journal of Alzheimer's Disease Reports*, 9, <https://doi.org/10.1177/25424823251347260>.

Events Organized

Visit to Tarahunase Lake



As part of the Social Connect & Responsibility course, students of the 3rd Semester BE Biotechnology program visited Tarahunase Lake on 7th November 2025. The visit was conducted under the module on Water Conservation Practices in Nearby Communities. A total of 50 students actively participated in the field activity, where they observed local water management practices, interacted with community members, and gained insights into conservation challenges and ecological sustainability. The visit helped students connect classroom concepts with real-world environmental issues, strengthening their sense of social responsibility and community engagement. The program was coordinated by Dr. Rashmi K.V., Associate Professor, Department of Biotechnology.



Skill Development Program on “Innovations in Herbal Drug Discovery and Phytopharmaceuticals: The Future Perspective of Aatma Nirbhar Bharat for Healthy India”



The Department of Biotechnology, Sir M. Visvesvaraya Institute of Technology (Sir MVIT), Bengaluru, in collaboration with Himalaya Wellness Company, continued its Skill Development Program through three enriching technical sessions conducted on 8th, 15th, and 22nd November 2025. Coordinated by Dr. Rashmi K.V., Associate Professor, the program aimed to enhance students' understanding of herbal drug discovery, phytopharmaceutical development, and industry practices through expert-led sessions. On 8th November 2025, students explored herbal medicine innovation with sessions on entrepreneurship in herbal medicine by Dr. Atul Jadhav, Indian medicinal plants by Dr. Prasanna Kumar, extraction techniques including maceration, Soxhlet, and supercritical CO₂ by Dr. K. Vishwanathan, standardization and quality control by Dr. N. S. Prakash, and phytochemical screening techniques such as TLC, HPLC, GC-MS, and LC-MS by Dr. Sharath Kumar L. M. The third day, held on 15th November 2025, focused on advanced evaluation and practical insights, including plant selection methods by Dr. Hariprasad V. R., in vitro and in vivo models for herbal drug testing by Dr. Mohammed Azeemuddin, extraction and chromatographic analysis demonstrations by Mr. M. Sameer Pai, and commercialization, scale-up, and technology transfer by Mr. Dhananjaya S. B. The final session on 22nd November 2025 addressed modern advancements and regulatory aspects, covering ADMET profiling and toxicology by Dr. Gopumadhavan Santhanamoorthy, the application of AI, genomics, and biotechnology in herbal drug discovery by Dr. Raghavendra P. Rao, and regulatory frameworks including DCGI, AYUSH, and CDSCO by Dr. Vijendra. Institution supported Rs. 57,000/- for this event.

Three-day Hands-on Workshop on Clinical Research & Career Opportunities



The Department of Biotechnology, Sir MVIT, in collaboration with the Bangalore Clinical Research Institute (BCRI), conducted a highly interactive 3-day Hands-on Workshop on Clinical Research & Career Opportunities for S7 from 18th to 20th November 2025. Supported by Sri KET, the Principal, and Vice-Principal, the workshop covered clinical research, pharmacovigilance, data management, and EDC systems. Distinguished speakers included Shri Ajay Sinha (AstraZeneca), Ms. Vidhya Raju (AstraZeneca), Dinesh Reddy (Hitachi Rail), Dr. Sreedhar Reddy (BCRI), and Shri Pankaj Rana (BCRI). Around 80 students, including 42 external participants, benefited from expert talks, technical sessions, and hands-on training. The workshop helped students gain practical skills and insights into diverse career paths in clinical research. The event was coordinated by Dr. Jagadeesh Kumar D, Associate Professor and Dr. Priya Narayan, Professor, Department of Biotechnology. Institution supported Rs. 43,000/- for this event.



Visit to Krishi Mela at GKVK



As part of the Social Connect & Responsibility course, students of the 3rd Semester BE Biotechnology visited the Krishi Mela organized by GKVK on 14th November 2025, under the module Organic Farming Practices. A total of 50 students took part in the visit, where they explored sustainable agricultural methods, organic farming technologies, and innovative practices showcased by farmers, researchers, and agri-startups. The visit provided valuable experiential learning and strengthened students' understanding of environmentally responsible farming. The program was coordinated by Dr. Rashmi K.V., Associate Professor, Department of Biotechnology. Institution supported Rs. 1,000/- for this visit.

Visit to KMF Cattle Feed Manufacturing Unit



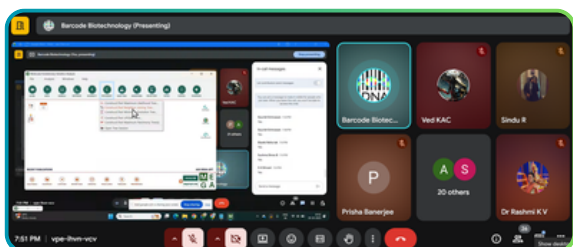
The Department of Biotechnology, Sir MVIT, organized an industrial visit to the KMF Cattle Feed Manufacturing Unit, at Rajanukunte, Bangalore on 14th November 2025, for the S5, BE Biotechnology students as part of their curriculum-based industrial exposure. A total of 38 students, accompanied by 3 faculty members, participated in this educational visit. The visit aimed to provide students with an understanding of animal nutrition, feed formulation, large-scale feed manufacturing, quality control protocols, and automation in cattle feed production. During the visit, students observed various stages of feed production, including raw material procurement and testing, grinding, mixing, pelletizing, cooling, packaging, and dispatch processes. The interaction with plant engineers and quality officers enhanced students understanding of industrial practices and real-time processing workflows. The visit was coordinated by Dr. Ishwar Chandra, Assistant Professor, Department of Biotechnology.



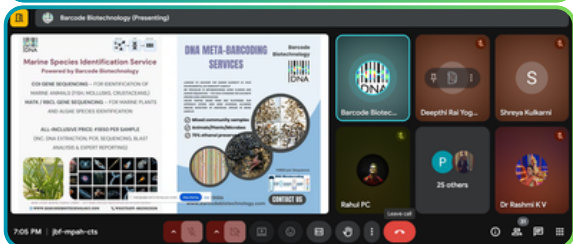
Guest Lecture on Innovations in Organic Farming & Urban Gardening



The Department of Biotechnology, Sir MVIT, organized a guest lecture titled “Innovations in Organic Farming and Urban Gardening” on 21st November 2025 for the 3rd semester Biotechnology students as part of the Social Connect & Responsibility course. The session was delivered by Mr. Akash Kudla, Founder of Avarana and an organic gardening consultant from Bengaluru. He introduced students to emerging trends in sustainable farming, innovative urban gardening techniques, and practical methods for promoting eco-friendly cultivation practices in urban environments. The lecture aligned with UN SDG 3 (Good Health and Well-Being) and SDG 13 (Climate Action) by emphasizing sustainable food systems and environmental responsibility. The event was coordinated by Dr. Rashmi K.V., Associate Professor, Department of Biotechnology. Institution supported Rs. 2,000/- for this event.



AI-MEGA Online Certification Program



The Department of Biotechnology, Sir MVIT, in association with Barcode Biotechnology, successfully conducted a five-day online certification program titled “AI-Integrated Molecular Evolutionary Genetics Analysis (AI-MEGA)” from 27th to 31st October 2025. Designed for 7th semester BE Biotechnology students, the program focused on integrating Artificial Intelligence tools with MEGA software to enhance molecular evolutionary analysis skills. Across the five days, participants received hands-on training on: Sequence input and phylogenetic tree construction, AI-based prediction of pathogenic protein variants, Building time-scaled phylogenies, Detection of recombination events, AI-driven automated interpretations and report generation. The program was coordinated by Dr. Rashmi K.V., Associate Professor, Department of Biotechnology. Institution supported Rs. 21,000/- for this event.

Technical Events Attended

Name of the attendee	Title of the workshop/seminar/conference	Name of the organizers, venue of the event	Dates
Dr. Halima R.	The Future of Healthcare: AI-Infused Med-Tech Innovations	AICTE Training And Learning (ATAL) Academy Faculty Development Program by School Of Arts And Science Vinayaka Missions Research Foundation, Deemed To Be University Online Mode	17-11-2025 To 22-11-2025

Faculty Achievements & Recognitions



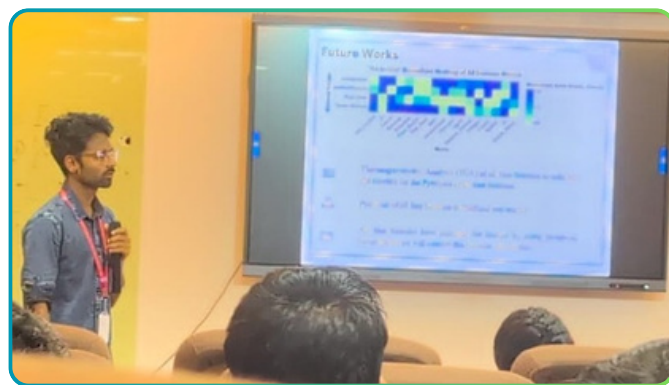
- Dr. Sudevi Basu has delivered a talk on “Awareness on NPTEL Course Certification” for 1st Semester MBA Students of Sir MVIT as part of their induction programme on 4th November, 2025. She also delivered a lecture on “Awareness of NPTEL and VTU MOOC Course Certification” for 1st Semester MCA Students of Sir MVIT on 10th November, 2025.
- Dr. Sudevi Basu successfully completed multiple NPTEL courses during Aug–Oct 2025, achieving notable distinctions. She secured Topper status with Elite + Silver Medal (86%) in the 8-week course “Yoga and Positive Psychology for Managing Career and Life” offered by IIT Bombay. She also earned Elite + Silver Medal in “Psychology of Everyday” (82%) and “Moral Thinking: An Introduction to Values and Ethics” (75%), both from IIT Kanpur, and completed the 8-week course “Environmental Nanotechnology and Applications” from IIT Kharagpur with Elite certification (69%).
- Dr. Sudevi Basu has participated in online 2-week National Certificate Course on “Integrating Indian Knowledge Systems in Academia through NEP 2020: A Vision for Civilizational Reclamation” organized by Indian Knowledge Systems Cell, Sri Guru Teg Bahadur Khalsa College, Sri Anandpur Sahib, Punjab in collaboration with Nucleus of Learning and Development from 17th to 28th November, 2025.
- Dr. Halima R. secured an Elite NPTEL certification for the 12 weeks course on Artificial Intelligence on Drug Discovery and Development and is considered as an FDP.
- Dr. Priya Narayan has been recognized as an External Mentor by IIT Bombay for 3 teams, guiding them towards National Entrepreneurship Challenge.



- Dr. Rashmi K.V. has been appointed as the member of BOE-Biotechnology for the year 2025-26 by Visvesvaraya Technological University.

Students Achievements & Participations

- Purvi Puthran, Yashasvi S. Naik, and Prisha Banerjee, of S7, participated in the Bio Posters Presentation held as part of the Bengaluru Tech Summit on 18th to 20th November, 2025 and got selected among the top 100 teams to get an opportunity to present the poster at national level. They presented their project titled “Sludge-Derived Enzymes as Green Catalysts for Environmental Remediation”.
- Kiran Kumar H, Sanvith Shetty, Vethan B H, of S5 Participated and gave an oral presentation in the International Conference on Advancing Sustainability through Multidisciplinary Research and Innovation, on the topic “A comparative analysis of the thermochemical properties of lignocellulosic biomasses” hosted by GM University, Davanagere, on 6th to 7th November 2025. Students were guided by Dr. Rajnish Kumar Singh, Assistant Professor, Department of Biotechnology.



Other News

- Dr. Jagadeesh Kumar D. reviewed a paper titled Repurposing CNS Drugs through a Computational-Experimental Framework to Design F-18 Labelled Tau PET Tracers for Enhanced Alzheimer's Diagnostics (ALZ-25-1251) for the Journal of Alzheimer's Disease.
- Dr. Halima R. served as a reviewer for IEEE International Conference on Communication, Computer, and Information Technology (IC3IT-2025) organized at Mysuru Royal Institute of Technology, Mandya, India on 24th and 25th October 2025 in association with IEEE Mysore Subsection and IEEE Bangalore Section.

Department of Civil Engineering

Journal Publications

Anitha J., Ravi Kumar H., Subramanya K. G., "Influence of Air-Classified and Wet-Classified Manufactured Sand on Self-Compacting Concrete Exposed to Severe Environmental Conditions". *Civil Engineering and Architecture*, vol. 13, no. 4, pp. 3207-3219, Jan 2025. doi: 10.13189/cea.2025.130426. Scopus Indexed.

Faculty Achievements & Recognitions

1. Dr. Bharathi Ganesh received the certificate of appreciation for her valuable contribution as the Resource person for the virtual seminar on "Lean construction: Enhancing Efficiency and Eliminating waste in Project Delivery" organized by the Department of Civil Engineering, Coimbatore Institute of Engineering and Technology, Coimbatore held on 14th November 2025.
2. Dr. Ravi Kumar H. successfully completed two 12-week NPTEL courses during July–October 2025: "Soft Skills" offered by IIT Roorkee (Elite grade) and "Educational Leadership" offered by IIT Kharagpur (Silver Elite grade). The examination certification fee of ₹ 1100 for each course was funded by the institution.
3. Ms. Ramya N. successfully completed the 12-week NPTEL course on "Admixtures and Special Concretes" offered by IIT Madras, during July-Oct 2025. The examination charges of Rs. 1100 towards certification of this course was funded by the institution.
4. Ms. N. Tamil Selvi successfully completed two NPTEL courses: the 12-week course "Architectural Approaches to Decarbonization of Buildings" offered by IIT Madras (July–October 2025) and the 4-week course "Business and Sustainable Development" offered by IIT Bombay (August–September 2025), both with Silver Elite grade. The certification examination fee of ₹ 1000 for each course was funded by the institution.
5. Ms. Anitha J. successfully completed the 4-week NPTEL course on "Adolescent Health and Well-Being: A Holistic Approach" offered by IIT-Kharagpur, during Aug-Sept 2025, with Silver Elite grade. The examination charges of Rs. 500 towards certification of this course was funded by the institution.
6. Dr. Ravi Kumar H. Appointed as a Member of the Board of Examiners-Autonomous scheme for the Department of Civil Engineering at Sri Venkateshwara College of Engineering, Bengaluru, for the academic year 2025-26.

Events Organized

Five-Day Skill Development Program on "GIS Technology and Applications: Leveraging Drone Surveying & Photogrammetry"



The department organized a Five-Day Skill Development Program on "GIS Technology and Applications: Leveraging Drone Surveying & Photogrammetry" from 10th to 14th November 2025. The program aimed to provide students with a structured, day-wise learning experience guided by expert resource persons from BKDS and Presidency University. On Day 1, Mr. Gopalkrishnan N., Assistant Professor, Presidency University introduced drone components, sensors, DGCA regulations, UAV licensing, and basic drone software, followed by Mr. Bibang G. B., Founder, Bibang & Karthik Drone solutions who explained various industrial applications of drones and their relevance to civil engineering. Day 2 featured Mr. Karthik M. H., Founder, Bibang & Karthik Drone solutions who covered photogrammetry fundamentals, software comparisons, and market trends, while Mr. Karthik M. H. and Mr. Bibang G. B. further elaborated on drone data processing workflows, output types, and real project case studies. On Day 3, Mr. Tejas S, Project Engineer, Bibang & Karthik Drone solutions conducted hands-on drone operations, mission planning, and DGPS demonstrations, followed by Mr. Balachandan, Project Engineer, Bibang & Karthik Drone solutions trained students in aerial data pre-processing, geotagging, control points, and field mapping. Day 4 included sessions by Dr. Shwetha A., Assistant Professor, Presidency University who introduced cadastral mapping and digitization standards, and Dr. Niveditha S. V., Assistant Professor, Presidency University who demonstrated feature extraction tools, digitization workflows, and research opportunities. The program concluded on Day 5 with Mr. Karthik M. H and Mr. Bibang G. B. guiding students through data stitching, point cloud and orthomosaic creation, DSM generation, and Mr. Bibang G. B. along with Dr. Nakul Ramanna, Head of the Department, Presidency University leading final map digitization, cadastral layering, and output preparation using real datasets. This program was in alignment with SDG4, SDG9 and SDG11. A total of 73 students from S5 and S7 and S3 actively participated in the program. The Programme was coordinated by Mr. K. V. R. Prasad, Associate Professor, Dr. Pradeepa S., Associate Professor, Ms. Tamil Selvi N., Assistant Professor. Ms. Ramya N., Assistant Professor. and Ms. Subhadra G. D., Assistant Professor. The Program was organized by Ms. Anitha J., Assistant Professor and Ms. Vyshnavi D. R., Assistant Professor. The funding of Rs. 1,42,000 towards the program was provided by the institution.

Guest Lecture on Smart waste Management for Circular Economy and Sustainable Development



The department organized a Guest Lecture on Smart waste Management for Circular Economy and Sustainable Development on 17th November 2025. at Sir M.V. Seminar Hall. The resource person of the event was Mr. Ashish, K. M. S. Consultants Pvt. Ltd. The program aimed to introduce students to modern, technology-driven waste management systems and to encourage them to adopt sustainable engineering approaches aligned with the concepts of resource recovery, optimization, and environmental responsibility. This event was in alignment SDG9, SDG11 and SDG13. A total of 34 students from S5 actively participated in the program. The Program was coordinated by Ms. Vyshnavi D. R., Assistant Professor and Ms. Ramya N., Assistant Professor. The funding of Rs. 3000 towards the program was provided by the institution.



Agricultural Awareness Program on Organic Farming



The department organized an Agricultural Awareness Program on Organic Farming on 24th November 2025 at Suggatta Village. The program aimed to promote natural and eco-friendly farming by creating widespread awareness on the benefits of organic practices, educating communities about the harmful effects of chemical fertilizers and pesticides, and encouraging every household to adopt cost-effective and sustainable farming techniques through personalized outreach. This event was in alignment SDG2 and SDG13. A total of 21 students from S3 actively participated in the program. The Program was coordinated by Dr. Pradeepa S., Associate Professor and Ms. Bhavya S., Assistant Professor.

One Day Workshop on Concrete Mix Design Procedure



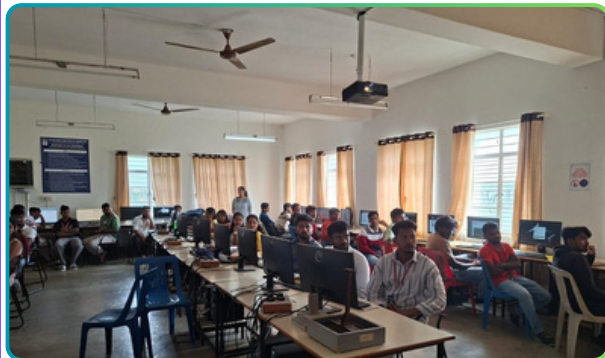
The department organized a One Day Workshop on Concrete Mix Design Procedure on 26th November 2025 at Sir M. V. Seminar Hall. The resource person of the event was Er. Nagesh Puttaswamy, Independent Civil Engineering Professional, Concrete Technologist, Trainer, Mentor & Skill Enhancer, ConCroc Civil Engineering Services. The program aimed to provide students with comprehensive practical exposure to concrete technology covering mix design, testing, modern RMC industrial practices, sustainable innovations, and analytical skills while promoting teamwork and aligning learning with SDG9 and SDG11. A total of 64 students from S5 and S7 actively participated in the program. The Program was coordinated by Mr. K. V. R. Prasad, Associate Professor Dr. Pradeepa S., Associate Professor and Ms. Anitha J., Assistant Professor. The funding of Rs. 9000 towards the program was provided by the institution.



Project Based Learning Activity on open elective subject "Road Safety Engineering"



The department organized a Project Based Learning Activity on open elective subject "Road Safety Engineering" on 28th November 2025. This activity was aimed to bridge the gap between theoretical knowledge and practical application by encouraging students to exhibit their subject knowledge, application of theoretical knowledge, design and present working models that illustrate key concepts in Application of Road safety Engineering. This event was in alignment SDG9 and SDG11. A total of 66 students from S7 participated in the event. The event was coordinated by Mr. K. V. R. Prasad, Associate Professor.



The department of Civil Engineering and Mechanical Engineering in association with ISTE organized two days SDP on Building Information Modelling on 27th & 28th November 2025 at Civil CAD Laboratory. The resource person of the event was Mr. Sunil Kumar A.S., Autodesk certified instructor, senior Technical Manager. The program was aimed to equip students with a strong foundation in Building Information Modelling (BIM) by introducing core concepts, providing hands-on experience with industry-relevant tools, and enhancing their technical skills to effectively plan, design, and manage construction projects in alignment with current digital construction practices. This event was in alignment SDG9 and SDG11. A total of 50 students from S7 actively participated in the program. The Program was coordinated by Dr. Pradeepa S., Associate Professor, Ms. Bhavya S., Assistant Professor and Dr. Janardhana K., Associate Professor. The funding of Rs. 12,070 towards the program was provided by ISTE.

Technical Events Attended

Name of the attendee	Title of the workshop/seminar/conference	Name of the organizers, venue of the event	Dates
Ms. Subhadra G. D.	Two-Week Online Faculty Development Program on “The Art and Science of Successful Proposal Writing: Techniques Strategies, and Best Practices”	Department of ECE, CSE & IT, CVR College of Engineering, Hyderabad, Virtual Mode	27-10-2025 to 06-11-2025

Students Achievements & Participations



- Ms. Manohari and Mr. Abhishek R. Nagal of S5 have secured First place in “CAD CLASH” organized by Department of Civil Engineering, K S School of Engineering and Management held on 29th November 2025 in collaboration with EduCADD.
- Mr. Thewer Veera Ragav M. of S5 successfully completed the 12-week NPTEL course on “Architectural Approaches to Decarbonization of Buildings”, offered by IIT-Madras, during Jul-Oct 2025, with Silver Elite.
- Mr. Abhishek R. Nagal and Mr. Prabhu of S5 have secured Second place in Archicraft event of “MAGNOVITE 2025” held on 26th November 2025 organized by Christ, Kengeri Campus, Bengaluru.
- Ms. Kruthika R. of S5 successfully completed the online course on “Cybersecurity Analyst Job Simulation”. This course was offered by Forage.
- Mr. Praveen E. and Mr. Rahul Kumar J. of S5 Secured Third place in Bridgescape competition during VIDYARJAN-2025 held on 8th November 2025 at Vidyavardhaka College of Engineering, Mysore

Department of Computer Science & Engineering

Faculty Achievements & Recognitions

- Mr. Suraj Kumar B. P. successfully completed the 8-week NPTEL course on “Accreditation and Outcome Based Learning”, offered by IIT Kharagpur, during Aug-Oct 2025. The examination charges of Rs. 1000 towards certification of this course was funded by the institution.
- Dr. Vaishali Ganjendra Shende successfully completed the 12-week NPTEL course on “Reinforcement Learning” offered by IIT Madras, during July-Oct 2025.
- Ms. Thrisha V. S. successfully completed the 12-week NPTEL course on “Cyber Security and Privacy” offered by IIT Madras, during July-Oct 2025.
- Dr. Prakash A. successfully completed the 12-week NPTEL course on “Data structures and algorithm design” offered by IIT Madras, during July-Oct 2025. He also received the certificate of appreciation from IBM SkillsBuild on completion of “Introduction to Data Concepts” in virtual mode on 5th November 2025.
- Ms. Umamaheshwari successfully completed the 8-week NPTEL course on “Research methodology” offered by IIT Madras, during July-Sept 2025.

Other News

- Dr. Prakash A. has served as a Review Committee Member for the International Conference on Artificial Intelligence, Computer, Data Sciences and Applications (ACDSA 2026) and reviewed 2 (two) papers successfully on 20th November 2025. He has also served as a Editorial Board Member of American Journal of Science, Engineering and Technology (AJSET) and has received a certificate of recognition of the review paper titled "Slice-Specific Machine Learning Models for Intrusion Detection in 5G Telecommunication Networks" conducted on 26th October 2025

Department of Electrical & Electronics Engineering

Conference Presentation

Dr. Ijjada Ramesh “Neural Network based Signal processing in VLSI Circuits” in 13th International conference on smart grid (icSmarGrid), IEEE Xplore, July 28, 2025.

Faculty Achievements & Recognitions

- Dr. R. Sivapriyan successfully completed a 4 weeks NPTEL Course on “Mobile Virtual Reality and Artificial Intelligence”, offered by IIT Mandi, during Aug–Sept 2025, and received Elite certificate.
- Ms. D. Beula successfully completed a 12 weeks NPTEL Course on “Fundamentals of Artificial Intelligence”, offered by IIT Guwahati during Jul-Oct 2025, and received Elite certificate.

Events Organized

SDP on "Project Documentation & Presentation Techniques for Budding Engineers"



Three Day Student Development Program on "Project Documentation & Presentation Techniques for Budding Engineers" has been conducted for students of S7 on 20th & 22nd November, 2025. Dr. Suresh H. L., Head, Department of Electrical & Electronics Engineering was the resource person. The main objective of this program was to enhance students' abilities in technical writing, project structuring, data interpretation, report preparation, and professional presentation, thereby improving their confidence, communication skills, and readiness for project evaluations, internships, higher studies, and industry interactions. The total number of students attended were 120.





Department of EEE organized an educational field trip for students of S3 as a part of VTU Curriculum based Social connect and Responsibility to Kailasagiri cave temple, Chintamani Kolar on 29th November, 2025. The number students visited were 112. Dr. C. V. Mohan was the coordinator for this event.

Technical Events Attended

Name of the attendee	Title of the workshop/seminar/ conference	Name of the organizers, venue of the event	Dates
Dr. Suresh H. L.	Webinar on "MATLAB EXPO 2025"	CoreEL Technologies & Mathworks Virtual mode	12-11-2025 To 13-11-2025
Dr. R. Sivapriyan	AICTE Training and Learning (ATAL) Faculty Development Program On "Deep Learning for Computer Vision"	IIIT Agartala Virtual mode	03-11-2025 To 08-11-2025
Dr. R. Sivapriyan	AICTE Training and Learning (ATAL) Faculty Development Program On "Emerging Power Converter Topologies and Control Methods for Electric Vehicles and Renewable Energy Systems"	NIT Bhopal Virtual mode	17-11-2025 To 22-11-2025

Department of Electronics and Communication Engineering

Faculty Achievements & Recognitions

- Dr. Jagadeesh H. S. completed 12-week NPTEL course on "Introduction to Internet of Things", offered by Indian Institute of Technology, Kharagpur during July-Oct 2025, with Elite-Gold certificate in top 2%.
- Dr. Poongothai C. completed a 12-week NPTEL course on "Microelectronics- Devices to Circuits", offered by Indian Institute of Technology, Rookee during July-Oct 2025, with Elite-Silver certificate.
- Dr. Sheetal Belaldavar completed a 12-week NPTEL course on "Introduction to Industry 4.0 and Industrial Internet of Things", offered by Indian Institute of Technology, Kharagpur during July-Oct 2025, with Elite-Silver certificate.
- Dr. Seema S. completed 12-week NPTEL course on "Introduction to Internet of Things", offered by Indian Institute of Technology, Kharagpur during July-Oct 2025, with Elite - Silver certificate in top 2%.
- Ms. Geetha V. completed 12-week NPTEL course on "Introduction to Internet of Things", offered by Indian Institute of Technology, Kharagpur during July-Oct 2025, with Elite-Silver certificate.
- Dr. S. Pradeep Narayanan, completed 12-week NPTEL course on "Introduction to Internet of Things", offered by Indian Institute of Technology, Kharagpur during July-October 2025.
- Dr. Senthilkumar P. completed 12-week NPTEL course on "Introduction to Internet of Things" offered by Indian Institute of Technology, Kharagpur during July-October 2025.

Events Organized

Industrial Exposure visit to CABS DRDO



Department organized Industrial Exposure visit to CABS DRDO on 24th November 2025. The aim of the visit was to understand the technologies used in airborne surveillance systems, airborne early warning & control (AEW&C) platforms and sensor integration and to observe practical implementation of radar systems, communication systems and embedded systems in defense, and real-time data fusion. 39 students for S7 participated in the event. The event was coordinated by Dr. Sasmita Mohapatra, Dr. Sheetal Belaldavar and Dr. G. Shashibhushan. The funding of Rs. 5000 towards the program was provided by the institution.



Guest Lecture on “Generative AI-Transforming the Semiconductor Industry”



The department had organized a Guest Lecture on “Generative AI-Transforming the Semiconductor Industry” on 13th November 2025. Mr. Lokesh B., Senior Principal Engineer, NXP Semiconductors, Bangalore was the resource person. This program was aimed at providing students with an industry-oriented understanding of Generative AI and its transformative role in the semiconductor ecosystem, focusing on intelligent systems, machine learning workflows, and modern chip design practices. 90 students from S5 participated in the event. This event was coordinated by Dr. Cyril Robinson Azariah J., Associate Professor. The funding of Rs. 3800 towards the program was provided by the institution.



Inauguration of Sir MVIT Nodal Centre of ISRO–IIRS



The Department inaugurated Sir MVIT Nodal Centre of ISRO–IIRS on 25th November 2025. The event was graced by Dr. Nemani Lakshmi Narayana, Former Senior Scientist, ISRO, who served as the Chief Guest. Dr. Narayana delivered an expert talk titled “Glimpses of the Indian Space Programme”, providing valuable insights into India’s advancements in space technology. The primary aim of the event was to create awareness about space research opportunities and the various certificate programs offered by IIRS among faculty members and students. Dr. Jagadeesh H. S. and Dr. P. Senthilkumar have coordinated the event. The funding of Rs. 6880 towards the program was provided by the institution.

Technical Events Attended

Name of the attendee	Title of the workshop/ seminar/ conference	Name of the organizers, venue of the event	Dates
Dr. Cyril Robinson Azariah J.	Six-day Online Faculty Development Program on “Machine Learning Models for Intelligent Signal and Image Processing”	Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College, Avadi, Chennai Online Mode	13-10-2025 To 18-10-2025
Dr. R. Sundaraguru	One-day online NPTEL workshop on “Prompt Engineering for Testers: Harnessing AI for Smarter QA”	Varsha Jagtap, Encora Inc Online Mode	15-10-2025
Dr. Senthil. P	2-day SERB sponsored Symposium on “Advances in Biomedical Processing: From Data Acquisition to AI Enhanced Clinical Interpretation (ABP 2025)”	NIT, Puducherry Offline Mode	28-11-2025 To 29-11-2025

Students Achievements & Participations

- Vikas, T. S. Sai Likith, Shashank S. Bendre, Pradep Kumar K., Aman Gupta and Parul Mishra got selected for Smart India Hackathon 2025 Grand Finale, which will be held at VNR Vignana Jyothi Institute of Engineering and Technology, Hyderabad from 8th December to 12th December 2025. (No Proof)
- Siddharth Nambiar, an M. Tech. ECE II-year student under the guidance of Dr. Cyril Robinson Azariah J. successfully presented a research paper titled “Comparative Evaluation of VGG19 and ResNet50 Deep Learning Architectures for Oral Cancer Image Classification” at the 1st International Conference on Sustainable Development Goals and Environmental Sustainability (ICSDGES-2025) held on November 4 & 5, 2025, at St. Joseph’s College of Engineering, Chennai.

New Appointment



Ms. G. Shilpa joined as Assistant professor in the department of ECE on 3rd November, 2025. She has 3 years of research experience and 1 year 10 months of teaching experience. She has published 1 patent. Her areas of interest are Communication systems, RF & Microwave, RF Energy harvesting, Metamaterials.

Other News

- Dr. Jagadeesh H. S., attended UG Board of Examiners (BOE) meeting-ODD SEM (2025-26) conducted in Department of Electronics and Communication Engineering, Nitte Meenakshi Institute of Technology, Bengaluru on 4th November 2025.

Department of Electronics & Telecommunication Engineering

Faculty Achievements & Recognitions

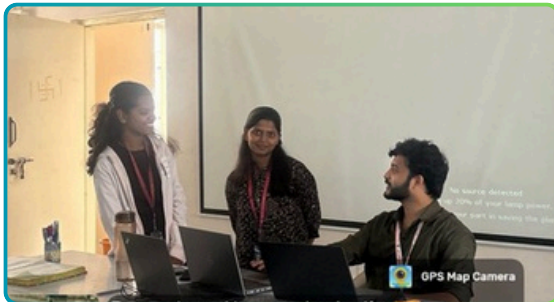
- Ms. Akila P. successfully completed the 12 weeks NPTEL Course on “Introduction to Machine Learning”, offered by IIT Madras, during July-Oct 2025. The examination charges of Rs.1100 towards certification of this course was funded by the institution.
- Ms. Irene Martina successfully completed the 12 weeks NPTEL Course on “Cloud computing”, offered by IIT Kharagpur, during July - Oct 2025.

Events Organized

SDP on “Design and Development of Embedded Systems and Applications”



The department organized a 5-Day Skill Laboratory Program for 3rd semester students on “Design and Development of Embedded Systems and Applications” from 24th – 28th November 2025. The program aimed at providing in-depth knowledge of the development of sophisticated Embedded Systems and its applications in practical scenarios. The resource persons for the program were Mr. Harish N and Ms. Dhivya from Karunadu Technologies. A total of 35 students attended the program. The event was coordinated by Ms. Irene Martina. The funding of Rs. 1,51,710 towards the program was provided by the institution.



SDP on “Full Stack Development Using Python / React JS”



The department organized a 5-Day Skill Development Program on “Full Stack Development Using Python / React JS” on 24th to 28th November 2025. The program aimed at providing knowledge and building strong foundations in frontend development using React JS and backend development using Python and enabling participants to design, develop, and deploy end-to-end web applications. The resource persons for the program were Mr. Harish N and Mr. Nitesh Kumar from Karunadu Technologies. A total of 60 students fifth semester attended the program. The event was coordinated by Ms. Akila P. The funding of ₹73,680 towards the program was provided by the institution.

Industrial visit to Nokia



27 Students of S3 went for industrial visit to Nokia Labs, Manyata Tech Park, Bangalore, for the event “University Day @ Nokia 2025” with Dr. E. Kavitha and faculty coordinator Ms. Akila P., on 3rd November 2025. An industrial visit was organized to provide students with practical exposure to modern telecom technologies. The visit aimed to bridge the gap between theoretical learning and real-world application.

Video
Gallery

Celebration of Kannada Rajyotsava



Blood Donation Drive



Swachh Bharat Abhiyan-Clean up drive



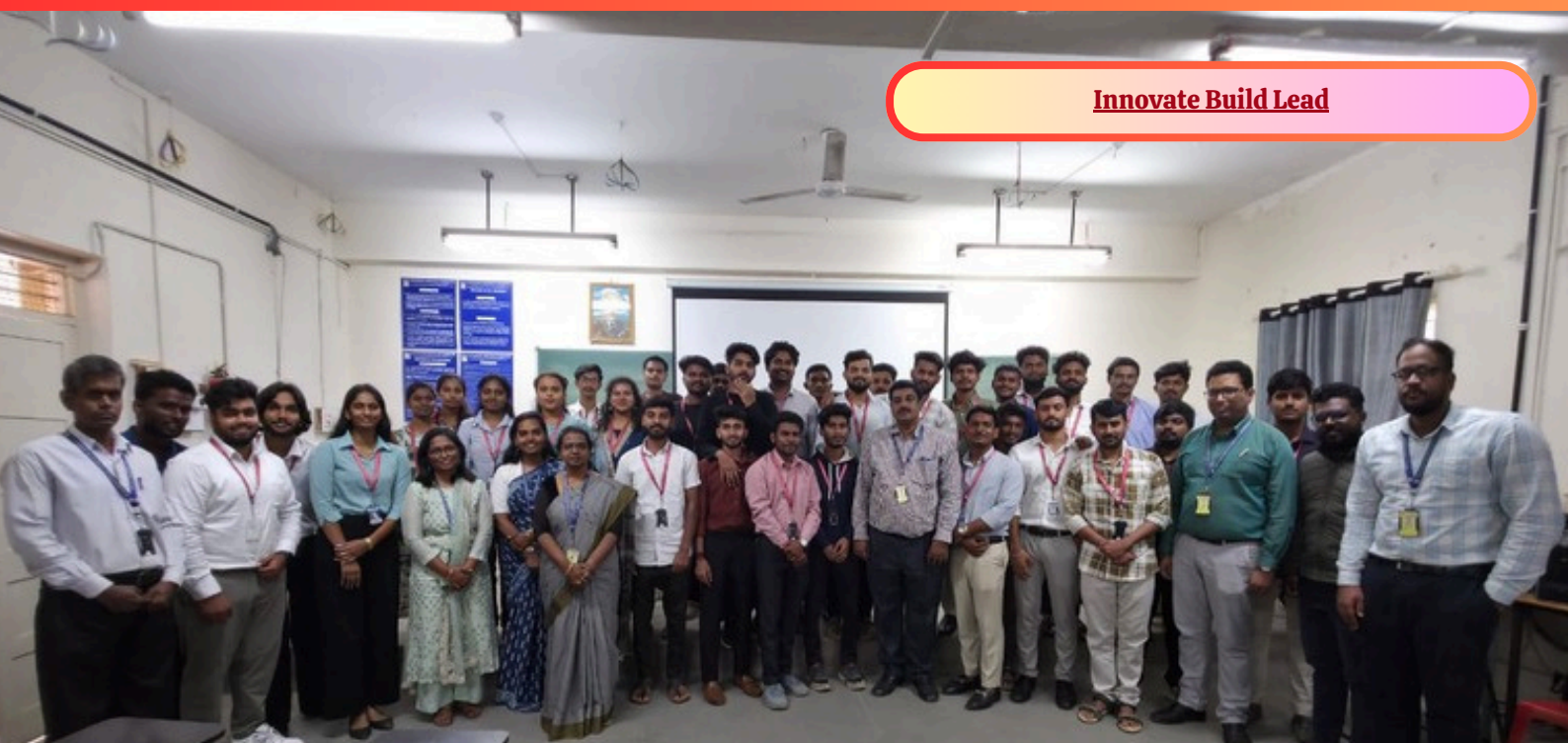
Celebration of Innovation Day 2025



Heritage Walk to Kolaramma Temple



Innovate Build Lead

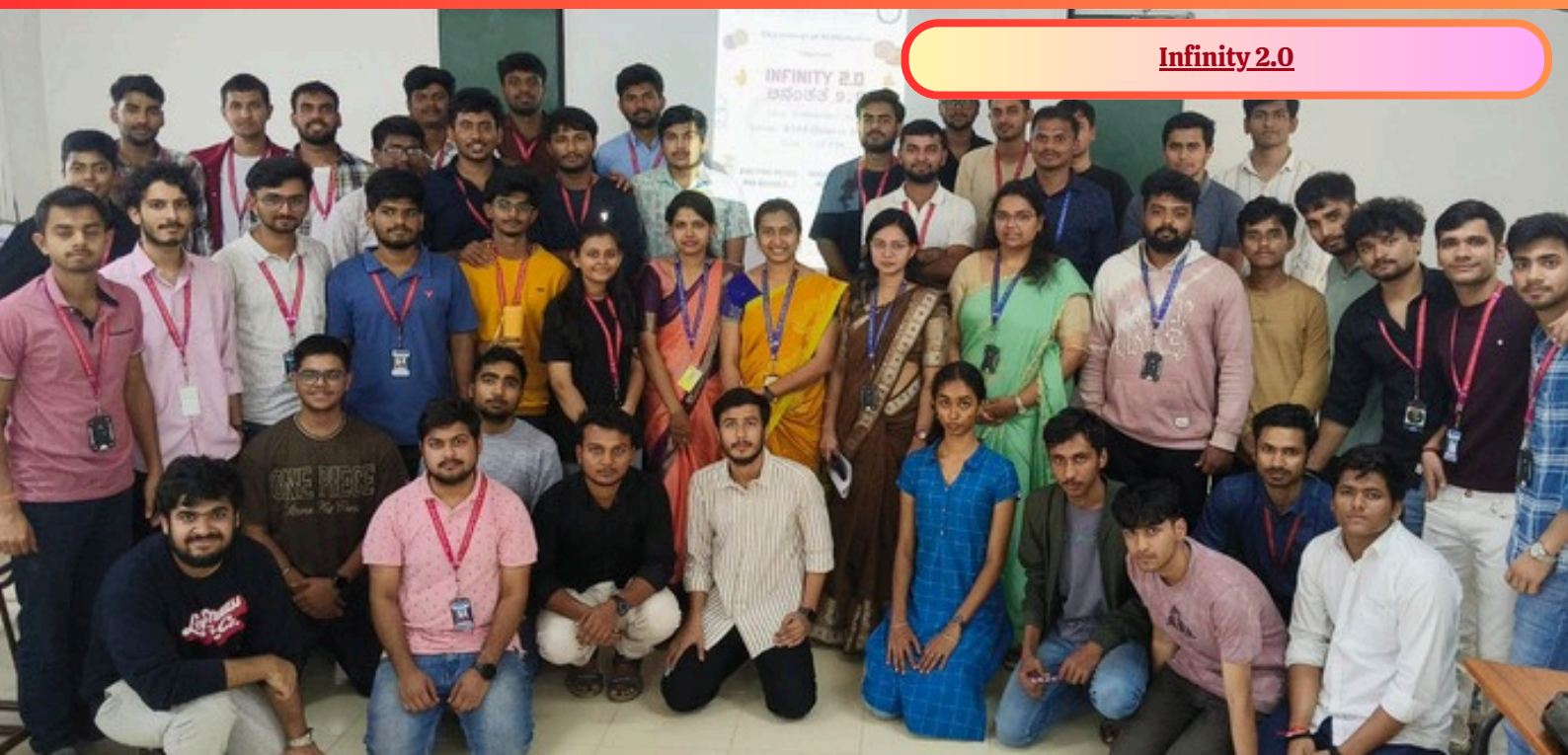




Organizing Farming Awareness Session



National Entrepreneurship Day



Infinity 2.0



Interview Mastery Session



Strategic Boardroom Simulation



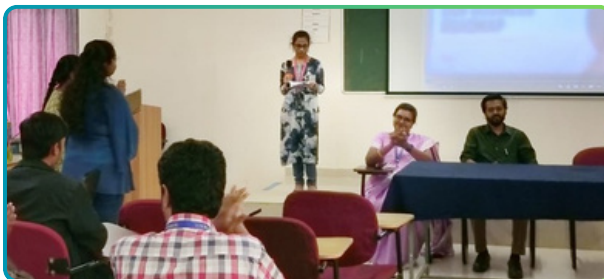
Data Visualization for Business Insights: Mastering Tableau and Power BI



Heritage Walk to Lepakshi



31 Students of S4 went for educational trip under SCR, they visited Lepakshi Temple, Vidurashwatha Temple, Goravanahalli Maha Lakshmi Temple with Dr. E. Kavitha, faculty coordinator Ms. Irene Martina. and Mr. Faiz Mohammad Karobari on 20th November 2025. The trip concluded successfully with safe arrival and active participation from all attendees.



Guest lecture on “Session on Achieving problem to solution fit”



79 students of all semesters across ETE attended guest lecture on the topic “Session on Achieving problem to solution fit” in Marconi seminar Hall on 21st November, 2025. The resource person was Mr. Sanjeev Raju, CEO & Founder of Sarah Interior. Students understand how to align solutions effectively with identified problems to achieve practical and impactful outcomes.

Technical Events Attended

Name of the attendee	Title of the workshop/ seminar/ conference	Name of the organizers, venue of the event	Dates
Ms. Akila P.	Machine Learning Models for intelligent signal and image processing.	Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College, Avadi, Chennai. Virtual Mode	13-10-2025 To 18-10-2025

Students Achievements & Participations

- Abhishek Kumar Jha of S5 secured 1st position in THE SOLUTION SPRINT at the STARPITCH 3.0, organised by Entrepreneurship cell of Sir MVIT on 26th November 2025.
- Bhavana A., Ruthvik R., Prateek V. Murthy and Bindu K. P. of S7 participated in the best implemented industry project entitled “Sustel-sustainable telecom energy” scheduling at the Nokia University collaboration Conclave on 3rd November 2025.



Department of IOT & Cybersecurity Including Blockchain Technology

Conference Presentation

Dr. Savita Choudhary, Abhin, Myuk, presented a paper on “Privacy Preserving Technique in Federated Learning” International Conference on Artificial Intelligence and Networking (ICAIN-2025). The conference was organized by BITS Pilani, Dubai Campus, in association with IIIT Allahabad and Universal Innovator, held during 6th–7th October 2025.

Faculty Achievements & Recognitions

Dr. Savita Choudhary was invited as a member for Panel Discussion on “Redefining the Role of Women in Engineering, Leadership, and Innovation” as part of IEEE Tech Week 2025 organized by the Presidency School of Computer Science and Engineering, Presidency University, Bengaluru on 31-10-2025.

Events Organized

Department has organized two days workshop on “IoT Communication Protocol” for 7S students on 30th & 31st October 2025. The resource person for the event was Mr. Sheik Mohammad Maaz, Chief Engineer at Dynavation Electronics Pvt Ltd. The objective of the workshop is to enhance students Practical Knowledge and hands on experience in IoT communication Technologies, which are crucial for both academic excellence and industry reediness. The coordinator for the event was Dr. Savita Choudhary.

2 Days workshop on “IoT Communication Protocol”



Department of Information Science & Engineering

Faculty Achievements & Recognitions

- Ms. Sowjanya Lakshmi A., has successfully defended her Ph. D viva voce on "Fault Recovery Based on Communication Induced Adaptive Check pointing (CIAC) For IoT Environment" on 19th November 2025 under Visvesvaraya Technological University.
- Dr. S. N. Sheshappa was appointed as Member of the Board of Examiner (BoE) for the Department of CSE at Sri Venkateswara College of Engineering, Bengaluru for the academic year 2025-26.

Events Organized

Heritage Walk to Mandaragiri hills



The department had organized a 1-Day Educational trip to Mandaragiri hills as a part of the 3rd semester subject Social Connect & Responsibility (BSCK307) focusing on "Heritage tour, knowing the history and culture of the place" on 14th November 2025. This program is aimed to know about: Mandaragiri is a Jain pilgrimage centre atop a small hill in Tumkur district. The site dates back to at least the 12th century, its religious significance lies in its association with the spiritual traditions of Jainism.



The hilltop temples are dedicated to various Jain Tirthankaras (spiritual teachers in Jainism). Total of 130 students from S3 are participated in the event. This event was coordinated by Mr. Muthuramalingam B. and Ms. Suguna M. K.

Students Achievements & Participations

M. S. Pallavi, bearing USN 1MV22IS056 from S7 has successfully completed 12-week NPTEL courses on "Problem Solving through Programming in C", offered by IIT Kharagpur, during July-Oct 2025.



Department of Mechanical Engineering

Conference Presentations

- Dr. G. BalaKumar, presented a research paper entitled "Experimental Study on Mechanical and Tribological Characterization of Sisal Fibre Reinforced composites with HNT Nanofiber" in the 3rd International Conference on Emerging Trends in Engineering and Applied Science 2025 Organized by SJC Institute of Technology, Chikkaballapura held on 18th and 19th September 2025. He has also another research paper entitled "Synthesis and Characterization of ZnO₂ Reinforced AI-12%Si Composites for Aerospace Applications by Stir Casting Based Novel Manufacturing Technology" in the 3rd International Conference on Emerging Trends in Engineering and Applied Science 2025 Organized by SJC Institute of Technology, Chikkaballapura held on 18th and 19th September 2025.
- Dr. Sampath Kumar L., presented a research paper entitled "Strength Analysis of Precipitation-Synthesized Calcite-Zincite Composite Nanoparticles" at 1st International Conference on Advanced Materials and Sustainable Technologies on 13th and 14th November 2025 organized by the Department of Mechanical Engineering, Nitte Meenakshi Institute of Technology Bengaluru.

Faculty Achievements & Recognitions

Dr. Yeshvantha H. S., successfully completed 8-weeks NPTEL-AICTE-MOOCs program on "Artificial Intelligence in Industrial and Management Engineering" offered by IIT Kanpur, held during Aug-Oct 2025.

Events Organized

Heritage Walk to Antara Gange hills, Someshwara and Kolaramma Temple



The department had organized a Heritage Walk as a Part of Social Connect and Responsibility on 19th November 2025 to Antara Gange hills, Someshwara and Kolaramma Temple. This Walk was aimed at Connecting culture and historically significant area, such as a city or neighbourhood, to explore its heritage, architecture, and traditions. This event was coordinated by Mr. Chandrasekhar B.



SDP on Career Guidance



The department had organized a "Skill Enhancement Programme on Career Guidance" from 17th to 19th November 2025. The resource person of the event was Mr. Purushotham A. M., Nirman organization Bengaluru. This program was aimed at to help individuals understand themselves, explore career options, and make informed decisions that align with their interests, skills, and values. It also focuses on equipping them with the skills for career readiness and lifelong learning to achieve job satisfaction and enhance employability. 85 Students from S5 participated in the event. This event was coordinated by Dr. Hanamantraygouda M. B. and Ms. Asha Rani A.

SDP on "Report Writing Techniques using LaTeX"



The Department had organized a Student Development Programme on "Report Writing Techniques using LaTeX" on 21st November 2025. The resource person of the event was Dr. Sangamesh C. Godi, Assistant Professor, BMSCE, Bengaluru. This program was aimed at structuring document with specific commands and leveraging packages for consistent formatting and automation. This event was coordinated by Mr. Chandrasekhar B. and Dr. Yeshvantha H. S.

Technical Events Attended

Name of the attendee	Title of the event	Organizers details	Dates
Dr. Hanamantraygouda M. B. Ms. Asha Rani A.	Awareness Program on "NABL Accreditation and its benefits"	Sri Venkateshwara College of Engineering Bangalore	30-10-2025
Dr. Yeshvantha H. S.	Workshop on "Promt Engineering for Testers: Harnessing AI for Smarter QA"	IIT Madras-Virtual Mode	15-11-2025
	Panel Discussion on "Bridging Academia & Industry through IOT: Skills, Standards, and Applications"	IOT Society of India Virtual Mode	21-11-2025
Dr. Nataraja M.	Faculty Development Program on "Computational and Simulation Techniques"	Bangalore Institute of Technology Bangalore	10-11-2025 To 15-11-2025

Department of Computer Applications

Conference Presentations

Giraka Tharun Kumar, R. Latha, AI-Driven Traffic Cause Analysis for Optimized Rerouting, 9th IEEE International Conference on Computational Systems & Information Technology for Sustainable Solutions (CSITSS-2025), RV College of Engineering, Bengaluru, India, Offline, 20th - 22nd November 2025. The funding of Rs. 6490 towards the paper presentation was provided by the institution.

Faculty Achievements & Recognitions

- Mr. Vasantha S., has successfully completed 12-week NPTEL-AICTE Faculty Development Programme on “Programming in Java”, offered by IIT Madras, during July-Oct 2025. The examination charges of Rs. 1100 towards certification of this course was funded by the institution.
- Ms. Vani Harave and Ms. Sneha Bharti successfully completed the 8-week NPTEL course “Developing Soft Skills and Personality” offered by IIT Kanpur during August–October 2025. The certification examination fee of ₹ 1000 for each participant was funded by the institution.

Events Organized

One week workshop “Data Visualization for Business Insights: Mastering Tableau and Power BI”



The department organized a one-week workshop “Data Visualization for Business Insights: Mastering Tableau and Power BI” from 21st to 27th November 2025. The resource person of the event was Mr. Chethan Raj P., Assistant Vice President, JP Morgan Chase, Bengaluru. This program was aimed to equip students with practical knowledge and hands-on experience in modern data visualization tools Tableau and Power BI. This program helped students understand data preparation, modelling, and visualization workflows used in industry and design effective dashboards that communicate insights clearly and accurately for data visualization across business domains. 50 students from S3 participated in the event. This event was coordinated by Ms. Vani Harave and Ms. Sneha Bharti. The funding of Rs. 15,000 towards the program was provided by the institution.

Department of Management Studies

Events Organized

Club activity on “Strategic Boardroom Simulation”



The department had organized a club activity, “Strategic Boardroom Simulation” on 14th November 2025. The activity aimed at enhancing students’ strategic decision-making, teamwork, and leadership skills through a simulated boardroom environment. A total of 55 students from the S1 participated. The event provided students with hands-on experience in analyzing business situations, presenting solutions, and engaging in structured managerial discussions. The activity was coordinated by Ms. Swarnalatha.



Club activity on “Interview Mastery Session”



The department had conducted a club activity titled “Interview Mastery Session” on 21st November 2025. The session was designed to equip students with essential interview skills, confidence-building techniques, and practical exposure to interview scenarios. A total of 55 S1 students actively participated in the session. The activity helped students refine their communication abilities, improve professional etiquette, and gain better understanding of interview expectations. The event was coordinated by Ms. Swarnalatha, with valuable support from senior student volunteers who assisted in organizing the session effectively.

Technical Events Attended

Name of the attendee	Title of the event	Organizers details	Dates
Ms. Ashwini Ms. Vidhyashree	One Day Faculty Development Program on "AI in Financial Fraud Detection"	Department of Management Studies, Viswam Engineering College, Madanapalle Virtual mode	07-11-2025

Department of Chemistry

Journal Publications

- Arun, S.B., Yatish, K.V., Tigari, G., **Prashanth, G.K.**, Lalithamba, H.S. and Pramoda, K., 2025. Bio-based plant-extract facilitated MgO nanocatalyst for the transformation of agriculture waste derived-feedstock into biodiesel and as nano-additive in diesel engine. *Renewable Energy*, p.124218. DOI: 10.1016/j.renene.2025.124218. Scopus Indexed.
- Swamy, M.M., **Prashanth, G.K.**, Shilpa, C.D., Sowmyashree, A.S., Chougala, M., Gurushantha, K., Kumar, M., Kathyayani, D., Patil, S., Lalithamba, H.S. and Prashanth, B., 2025. Eco-Friendly Synthesis of CuO Nanoparticles Using Plant Extract: Structural, Functional, and Graph Theory-Based Analysis for Advanced Applications. *Chemistry Africa*, 8(8), pp.3909-3923. DOI: 10.1007/s42250-025-01387-w. Scopus Indexed.
- Renuka, P.H., Srilatha, R., Smitha Shree, S., Arathi, A., **Prashanth, G.K.**, Lalithamba, H.S. and Bhagya, N.P., 2025. Revitalizing sumatriptan: transforming expired medication into a potent solution for corrosion control in acidic environments. *Corrosion Engineering, Science and Technology*, 60(5), pp.348-363. Scopus Indexed.
- Akolkar, H.N., Pawar, G.B., Raut, D.N., **Prashanth, G.K.**, Lalithamba, H.S., Rao, S. and Darekar, N.R., 2025. Eco-Friendly Fabrication of Silver Nanoparticles Using *Syzygium stocksii* Leaf Extract: Physicochemical Characterization and Evaluation of Antioxidant and Anti-Inflammatory Activities. *Russian Journal of General Chemistry*, 95(7), pp.1699-1707. DOI: 10.1134/S1070363225601425. DOI: 10.1177/1478422X241297611. Scopus Indexed.

Patents Published

Dr. N. P. Bhagya, Dr. Srilatha Rao, **Dr. G. K. Prashanth**, Dr. H. S. Lalithamba, Dr. H. S. Yogananda, and Dr. S. R. Yashodha., "Europium-Doped Strontium Zirconate Nanophosphors with Enhanced Photoluminescence and Corrosion Inhibition Properties." Application No. 202541074931, 22nd August 2025, Indian.

Faculty Achievements & Recognitions

- Dr. Cindrella Nismitha, has successfully completed 12-week NPTEL course on Basic Environmental Engineering and Pollution Abatement, offered by IIT Roorkee, during Jul-Oct 2025.
- Dr. Ashly P. C., has successfully completed 12-week NPTEL course on Advanced Transition Metal Chemistry, offered by IIT Bombay, during Jul-Oct 2025.

Technical Events Attended

Name of the attendee	Title of the event	Organizers details	Dates
Dr. G. K. Prashanth Dr. G. M. Krishnaiah Ms. D. Kavya Dr. Ashly P. C. Dr. Cindrella Nishmitha Gonsalves Dr. Swarna Prava Mantry	Five online day FDP on VTU's revised Chemistry Syllabus	Cambridge Institute of Technology, Bengaluru	24-11-2025 To 28-11-2025

Other News

Dr. G. K. Prashanth reviewed five scholarly works, including for PLOS ONE, Discover Chemistry (Springer Nature), ChemistrySelect (Wiley), RSC Advances (Royal Society of Chemistry), and Xenobiotica (Taylor & Francis).

Department of Mathematics

Journal Publications

Nirisha, K., M. K. Mishra, **V. Nagaradhika**, R. Sharma, O. Anwar Beg, and Ankur Singh. "A Statistical Analysis of the Non-Newtonian Nanofluid Flow Model in a Single-Phase Squeezing Channel." *International Journal of Applied and Computational Mathematics* 11, no. 5 (2025): 182.

Conference Presentations

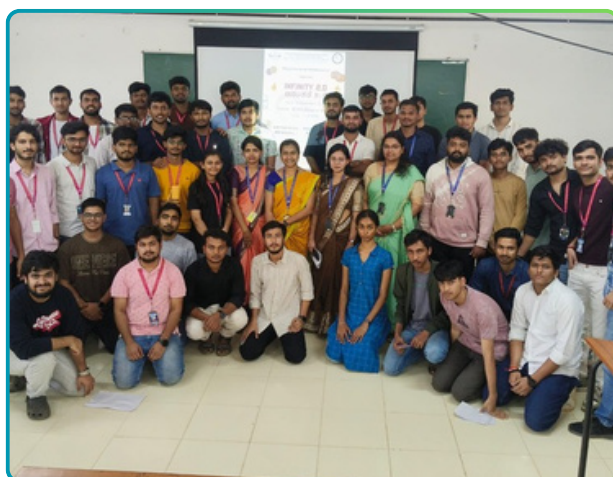
Dr. S. Sreelakshmi, A Stochastic Framework for Carcinogenesis Incorporating Maturity Dependent Dynamics, National Conference on Advances in Science, Engineering and Technology (NCASET 2025), Department of Electronics and Communication Engineering, Dr. SMCE, Bangalore, India, 7th NOV 2025. Received BEST PAPER award.

Faculty Achievements & Recognitions

- Dr. S. Sreelakshmi successfully completed the 12-week NPTEL course on "Applied Positive Psychology", offered by IIT Madras, during July-Oct 2025.
- Dr. Chaya T. Y. successfully completed the 12-week NPTEL course on "Introduction to Industry 4.0 and Industrial Internet of Things", offered by IIT Madras, during July-Oct 2025, with Elite plus Certificate. The examination charges of Rs. 1100 towards certification of this course was funded by the institution.
- Dr. Manjunatha S., successfully completed the 12-week NPTEL course on "Introduction to Internet of Things", offered by IIT Madras, during July-Oct 2025, with Elite plus Certificate. The examination charges of Rs. 1100 towards certification of this course was funded by the institution.
- Ms. Malashri S successfully completed the 12-week NPTEL course on Excelling with Mathematical Modelling, offered by IIT Roorkee, during July-Oct 2025. The examination charges of Rs. 1100 towards certification of this course was funded by the institution.

Events Organized

Infinity 2.0 – Interactive Mathematics Event”



The Department of Mathematics organized an interactive student development workshop titled "Infinity 2.0 – Interactive Mathematics Event" on 12th November 2025. The workshop aimed to promote analytical thinking, logical reasoning, teamwork, and problem-solving abilities through enjoyable, competitive, and intellectually stimulating mathematical activities. A total of 80 students from CSE, ISE, and ECE/EEE of the 5th and 7th semesters actively participated in the event. Infinity 2.0 featured multiple rounds, including logical reasoning puzzles, team-based mathematical challenges, and a rapid-fire quiz designed to assess clarity of thought, time management, and collaborative decision-making. The event encouraged students to apply mathematical concepts in a practical and engaging manner while fostering a healthy competitive spirit. Event Mentor Dr. S. Sreelakshmi guided the overall conduct of the program, ensuring smooth progression of activities and enthusiastic student involvement. The rounds emphasized the importance of critical thinking, teamwork, and quick analytical abilities—skills essential for academic and professional growth. Participants provided highly positive feedback, noting that the event made mathematics enjoyable while enhancing their confidence and reasoning skills. The workshop concluded with prize distribution recognizing outstanding teamwork and performance. The event was coordinated by Dr. Rudresha C., Ms. Malashri S., and Student Coordinator Aman Sharma, with support from Department of Mathematics volunteers.

Other News

Dr. S. Sreelakshmi attended NALSA-SAMVAD Scheme 2025 as special invitee by KSLSA, on 6th November 2025.

Technical Events Attended

Name of the attendee	Title of the event	Organizers details	Dates
Dr. S. Sreelakshmi	7- Days Faculty Development Programme on “Mathematics for the Future: Bridging Theory and Technology”	Department of Mathematics, AMC College of Engineering, Bengaluru, India. Virtual Mode	13-10-2025 To 19-10-2025
Dr. V. Nagaradhika Dr. Chaya T. Y. Ms. Chetana M. B. Ms. Vasudha D. K.	Innovative Applications of Mathematics (IAM – 2025)”	Department of Mathematics, Bapatla Engineering College, Bapatla, A. P .Virtual Mode	17-11-2025 To 22-11-2025

Interdepartmental News

Patents Published

CV & MCA

Pradeepa S., Ramya N., Bhavya S. and Ch. Vanipriya “Artificial Intelligence- Based Systems and Methods for Optimized Civil Engineering Applications “Application number 202541072632, 15 August 2025, Indian.

EEE & ETE

Ms. Ashwini Ayappa Venkatesh, Dr. Rekha S. N., **Ms. Rekha Sampath**, Ms. Jhansi K., Ms. Ramya M., Ms. Rajini H., **Ms. P. Kezia Joy Kumari**, Dr. Lokesh M. and **Ms. Akila P.** “Compact Rotating Wheel System for Accelerated Aging Test of Polymeric Insulators”, Application number 202541069199 A, 25 July, 2025, Indian.

Journal Publications

ISE & MCA

Sowjanya Lakshmi A., Vanipriya C. H., “Fault Tolerance Mechanism for Transient Faults in IoT Based Traffic Data Transaction,” Journal of Machine and Computing, ISSN: 2788–7669, 05 October 2025, Doi : <https://doi.org/10.53759/7669/jmc202505191>.

Placement News

Sl. No.	Name (Full Name)	Branch	Company	Package
1	Jishnu Kumar	ISE	EDU Versity	8,00,000/-
2	Kanishk Mishra			
3	Praval Shetty			
4	S. Achal			
5	Shvethank B.			
6	Unnati Krishnan	E&E	IMEG Corp	5,40,000/-
7	Shriya S.	ISE	Cast Software	10,00,000/- To 12,00,000/-
8	Sneha Singh	CSE		

Sl. No.	Name	Branch	Company	Package
9	V. S. Shreyas	Civil	NCC Urban Infrastructure	3,00,000/-
10	Sumanth Gowda K. V.			
11	Tarun S.			
12	Yashwanth Gowda G.			
13	Shruti K.			
14	Varsha S. Hampali			
15	Dhanushree S.			
16	Sudeep R. Kotambari			
17	Yakshith V.			
18	Kumudha K. K.			
19	Charan Kumar T.	E&C		
20	Dhruv Bakshi			
21	Gunashree	E&E		
22	Udgeeth Kulkarni	Mechanical		
23	Manoj Kumar S.			
24	Ranjith A.			
25	Uday Kiran Reddy K. A.			
26	Sagarika Suryakanth	Civil	V Geotech experts PVT LTD	2,16,000/-
27	Sangmesh			
28	Yashaswini V.			
29	Aishwarya S. Biradar	CSE	Infosys Technology	3,60,000/-
30	Jeevitha H. S.			
31	Sneha Singh			
32	Manasa B. M.	CSE (Cyber Security -IOT)		
33	Manyata	E&C		
34	Aishwarya Y. K.	ISE		
35	Dhanya M.			
36	Naincy Priya			
37	Rishita Giri			
38	Samanvitha P.			
39	Gangothri E.	MCA		
40	Ayushya	Mechanical		
41	Nachiketh Nagaraj Walikar			

Sl. No.	Name (Full Name)	Branch	Company	Package
42	Bindushree B.	AIML	EDU Versity	8,00,000/-
43	Jayanti Kashyap			
44	Prajwal B. Pattanshetti			
45	Akanksha Pandey	Biotech		
46	Ekanki Neha Tak			
47	Shrikari S. Javali			
48	Syeda Bin Zainab			
49	Dakshatha R.			
50	Bhavani B.	CSE		
51	Kiran Murthy K. S.			
52	Manjunath M.			
53	Nandan R.			
54	Prathic Kumar S.			
55	Raveena Kumari			
56	Sahithya Hegde S.			
57	Tanishka Jadon			
58	Vaibhav			
59	Veerasha Kadlibala Mathada			
60	Aashish Choudhary	CSE (Cyber Security -IOT)		
61	Abin P. John			
62	Swayam Sarit Sadangi			
63	Chandra Mowli G. N.	E&C		
64	Darshan Mahesh Naik			
65	Deekshita Reddy P.			
66	Dhruv Kumar			
67	Shubha A. L.			
68	Srinjay Kar			
69	Yuktha P. N.			
70	Vidya Hanamant Kundargi	E&E		
71	Prathik V. Murthy	ETE		
72	Preetham C.			
73	Ajay Kumar M.	ISE		
74	Akanksha Singh			
75	Debashish Choudhary			
76	Hemavathi V. S.			

Sports News

Sl. No.	Event	Date	Venue	Achievements
1.	Basketball Men team VTU Bengaluru North zone tournament 2025	3 th & 4 th Nov 2025	BMSSA, Bengaluru	2 nd Runners Up
2.	Basketball women team VTU Bengaluru zone tournament 2025	11 th & 12 th Nov 2025	GAT, Bengaluru	Quarter finalist
3.	Cricket men VTU zonal team selection trails	10 th Nov 2025	Acharya IT,	4 Participated 3 student selected for zonal team
4.	Spardha-25 State level tournament 2025 Men & Women team	13 th to 16 th Nov 2025	CMRIT, Bengaluru	Basketball Men Winners Kabaddi Women Runners Up
5.	Kreedotsav-25 State level tournament 2025 Men & Women team	24 th & 28 th Nov 2025	BMSCE, Bengaluru	Chess women Runners Up Kabaddi women 2 nd Runners
6.	Throw Ball VTU tournament 2025 women team	26 th & 27 th Nov 2025	SKIT, Bengaluru	Quarter finalist
7.	Basketball Men team State Level tournament 2025	27 th & 29 th Nov 2025	GMIT, Davanagere	2 nd Runners Up



Basketball team Winners in Spardha-25 State level Inter Collegiate Basketball tournament 2025



Kabaddi team Runners Up in Spardha-25 State level Inter Collegiate Kabaddi tournament 2025



Throw Ball women team participated VTU Bengaluru North zone inter college tournament 2025



Volleyball Men team participated BMSCE state level inter college tournament 2025

Faculty Achievements & Recognitions

Dr. Rajesh Y. H., Director of Physical Education, VTU Nominated as a Chairman of the VTU Cricket Men team selection committee. To Select the University team-2025-26 held at Acharya IT, College on 10th November 2025

Susamskriti

Blood Donation Drive



The Spandana Social Outreach Club, NSS – Sir MVIT Chapter, Youth Red Cross jointly organized a Blood Donation Drive on 19th November 2025 at the College Auditorium, Sir MVIT. The event was formally inaugurated by Dr. M. N. Thippeswamy, Principal, Sir MVIT, who emphasized the importance of humanitarian service and motivated students to actively participate in life-saving initiatives. The drive was graced by the presence of distinguished guests: Dr. Madhusudan and Mr. Raghu, Indira Gandhi Institute of Child Health, Bengaluru, Mr. Santhosh, Bangalore Medical Services Trust (BMST), Madam Geetha, Rotary Club. The event received an overwhelming response from students and faculty, resulting in the successful collection of 260 units of blood. Around 60 Spandana and NSS volunteers actively supported the smooth conduct of the drive. The program was coordinated by Dr. Rashmi K. V., Spandana Mentor, and Mr. Raghav S., NSS Coordinator.



Clean-Up Drive and Swachh Bharat Abhiyan Awareness Campaign



Spandana – Social Outreach Club and NSS – Sir MVIT Chapter in collaboration with the Greater Bengaluru Authority, successfully conducted a Clean-Up Drive and Swachh Bharat Abhiyan Awareness Campaign on 13th November 2025 at 4th Phase, Yelahanka New Town. The campaign witnessed enthusiastic participation of around 60 Spandana and NSS volunteers and local community members, reinforcing the importance of cleanliness, hygiene, and civic responsibility. The program was coordinated by Dr. Rashmi K. V., Spandana Mentor, and Mr. Raghav S., NSS Coordinator, reflecting Sir MVIT's continued commitment to community engagement and the Swachh Bharat mission.

Campus Music Audition Drive



The Official Music Club of Sir M. Visvesvaraya Institute of Technology, SUNAADA, successfully conducted the Campus Music Audition Drive on 26th November 2025 at the Sir MV Seminar Hall, Civil Engineering Department, beginning at 12:40 PM with enthusiastic student participation. Around 20 students from various departments showcased their talents in vocals and instrumental music, reflecting the institute's cultural diversity. Following a rigorous selection process, 9 students were selected to join Band "Bandish" the official Western Music group of Sir MVIT, aimed at nurturing musical talent and collaborative creativity. Special recognition among first-year students was awarded to Akilaseh (1st prize), Amrutha Varshin (2nd prize), and Arihant (3rd prize) for their outstanding performances. The event was conducted under the guidance of Ms. Ramya, faculty mentor of SUNAADA, smoothly anchored by Abhishek, a 3rd-semester Civil Engineering student, and concluded with a vote of thanks by Atharv, also a 3rd-semester Civil Engineering student. The program created a vibrant and motivating atmosphere, strengthening the campus's cultural spirit and providing a valuable platform for emerging musical talent, with SUNAADA and Band Bandish looking forward to organizing more such events in the coming academic year.



Pawtopia 2025



Pawtopia 2025, the flagship fundraiser of the Karuna Animal Welfare Club, was successfully organized on 12th November 2025 at the Sir MVIT campus. The event witnessed enthusiastic participation from over 300 students, faculty, and staff, creating a vibrant and purpose-driven atmosphere. With multiple fundraising stalls and engaging games, Pawtopia 2025 effectively promoted compassion and awareness toward animal welfare. The collective efforts of volunteers and organizers ensured the smooth conduct of the event. The fundraiser not only generated support for animal welfare initiatives but also strengthened the spirit of community service on campus. Pawtopia 2025 stood as a meaningful example of empathy in action. Dr. Priya Narayan was the faculty mentor of Karuna Club. Bhanavee C. S., George Joseph, Siri and Rohan were the student coordinators of the event.

Movie screening and interaction



A movie screening and interaction event was organized at the CSE Seminar Hall on 29th October, 2025, at 1:30 p.m., with active participation from 85 students and faculty members. The event aimed to create an engaging learning experience through visual media and discussion. The programme was graced by the Principal, Dr. M. N. Thippeswamy, as the Chief Guest, who appreciated the initiative and highlighted the importance of experiential learning and the role of cinema as an effective medium for reflection and awareness.



The screening was followed by an interactive session where participants shared their insights and viewpoints, making the event meaningful, interactive, and beneficial for the overall development of the participants.

Alumni News

Alumni Achievements



Mr. Sagar Rajendra Pardeshi, Head People & Culture, Skypoint, was awarded Best AI HR Leader of the year during Bengaluru HR Summit 2025, HR Leadership Awards, Organised by The Life Eternal Trust Bengaluru & HR Shapers.



Mr. Raghunandan S., Director, KNS, Abhivyakti & Principal, Keshava college of Dance & Music, of the batch 2001-2005 (TCE), got felicitated from Today News Kannada vaahini, and received the Karnatakada Sadhakaru award from U. T. Khadder, on 30th November 2025.

Alumni Visits



Ms. Jyothi Bilwar, of the 2020-2024 batch (Civil), presently pursuing M.Tech in Structural Engineering at UVCE, Bengaluru, visited the campus on 4th November 2025.



Mr. Vedanth Anand (2015-2019 Civil), Environmental Advisor at DEGNAN, Australia, visited the campus, on 5th November 2025.



Mr. Sanjeev Raju (2013-2016 Civil), Founder, Sarah Interiors, visited the campus on 21st November 2025.



Mr. Ashish Jain, Consultant, KMS Pvt. Ltd., visited the campus on 17th November 2025.



Dr. L. Harish Kumar, Head - Innovation & Entrepreneurship, Faculty, Dept. of Mechanical Engg., NMIT, of the batch 2009-2013 batch (Mechanical), visited the campus on 25th November 2025.



Mr. Prasad Kumar, of the batch 2006-2010 (CSE), Training and Placement Officer, Moodlakatte Institute of Technology, Kundapura, visited the campus on 17th November 2025.



Ms. Navyashree K. S. and Ms. Swarsha V. P., both of the 2014-2018 batch (EEE), both working as Assistant Engineer in KPTCL, visited the campus on 29th November 2025.



Mr. Vivek Ramesh, of the 1996-2000 batch (Civil), AGM Sales - Engineering & Construction, Nemetschek Group, Mumbai, visited the campus on 13th November 2025. He had interacted with students of S5 and S7 and briefed them about various job opportunities in the Civil Engineering.



Mr. Bhaskar M. L., of the 2020-2024 batch (Mechanical), Procurement Executive, VOLVO, Hoskote and Mr. Abhishek S. of the batch 2020-2024 (Mechanical), Procurement Engineer, BEYOND APPLIANCES, visited the campus on 22nd November 2025.



Mr. Adarsh Prathapan Nair, of the 2008-2012 batch (Telecommunications), Transmission Project Manager, Optus, North Ryde, New South Wales, Australia and Vithun N. R. K., of the 2008-2012 batch (CSE), Senior Agentic AI Engineer at Sacumen (Start-up) visited the campus on 27th November 2025.

ಬಾರಿಸು ಕನ್ನಡ ಡಿಂಡಿಮವ
ಸತ್ತಂತಿಹರನು ಬಡಿದೆಚ್ಚರಿಸು
ಕಚ್ಚಾಡುವರನು ಕೂಡಿಸಿ ಒಲಿಸು
ಹೊಟ್ಟೆಯ ಕಿಚ್ಚಿಗೆ ಕಣ್ಣೀರ್ ಸುರಿಸು
ಒಟ್ಟಿಗೆ ಬಾಳುವ ತೆರದಲಿ ಹರಸು
ಚೈತ ಶಿವೇತರ ಕೃತಿ ಕೃತಿಯಲ್ಲಿ
ಮೂಡಲಿ ಮಂಗಳ ಮತಿ ಮತಿಯಲ್ಲಿ
ಕವಿ ಋಷಿ ಸಂತರ ಆದರ್ಶದಲಿ
ಸರ್ವೋದಯವಾಗಲಿ ಸರ್ವರಲಿ





Ashish Kaul
ECE - Batch of 1987-1991
CMS (Consumer Markets Solutions)
Asia Managing Director, Coesia India Pvt. Ltd.

Looking back at my years in the Electronics & Communication Department between 1987 and 1991-only the second batch at our young institution-I am reminded of a time and a world a bit different from today. Our classes began in the old palace campus, with its charm, sprawling lawns, wedding processions drifting by, and of course the legendary Nasir chai-walla which fuelled interesting conversations and connects. The first pub in Bangalore had come up, the mobiles and Y2K were yet to usher in. Life in the old campus revolved around the dormitory camaraderie-walking to Vasanth Nagar markets, endless movie outings, sports on makeshift grounds, rock music sessions, and train journeys back home that lasted almost fifty hours. Resources were modest. The College trustees had limited funds and were constantly balancing buildings versus lab equipment, yet the entrepreneurial spirit around us quietly grew. Our teachers were a dedicated mix, and the walk to the classrooms felt refreshing.

The shift to the new campus brought more space, but also isolation until the new hostels came up. In the interim The daily rides to the new campus were small adventures. Bangalore was a smaller greener city then and in that sense the location of the new campus was considered far and beyond.

New Campus started developing slowly. Cultural events, cricket tournaments, Picnic to Nandi Hills. In those years, Kashmir was going through its own upheaval, and my family's migration shaped my inner world, even as college became a space for healing and belonging.

Friendships formed across Languages, regions and cultures became one of the greatest gifts of those years. These bonds shaped my worldview and remain some of my longest, most Cherished connections even today. As we graduated, anxiety blended with excitement-jobs, higher studies, and a rapidly changing Indian economy awaited us. The Vintage of 1991 batch and the era we belonged to went on to spread across the world, each carving a unique path and making impact across diverse fields. Our Journeys still reflect the foundations and spirit shaped in those formative years.

Years later, Facebook helped reconnect many of us, though we never fully lost touch with the closest friends. On a visit to College Alumni meet sometime back, I walked through the college and hostel doors again which reminded me how deeply our shared experiences shaped us and how strong those bonds still remain.



Reeta
ETE - Batch of 1998-2002
Principal Technical Consultant
Oracle India Limited, Bengaluru

Alumni Reflections: A Journey That Began at Sir MVIT

I feel honored to share my reflections as an alumnus of Sir M. Visvesvaraya Institute of Technology, where I studied from 1998 to 2002 in the Telecom Engineering department. Ours was the first batch under the VTU syllabus, and our batch produced a few toppers, contributing to the early academic recognition of the institution.

Sir MVIT provided a nurturing and inspiring learning environment, supported by a well- equipped library and dedicated faculty members who consistently encouraged us to build strong fundamentals and aim for excellence. Their guidance played a key role in shaping our confidence and professional mindset.

Beyond academics, my years at Sir MVIT were filled with valuable life lessons, meaningful friendships, and experiences that continue to guide me even today.

I often reflect on how the foundation laid during my Telecom Engineering days at Sir MVIT has contributed to my professional growth.

To current students: take pride in the legacy you are part of, stay curious, work hard, and believe in your potential. The journey you begin at Sir MVIT can become the launchpad for a future full of possibilities and success.

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ಸರ್ ಎಂ. ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ
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