Volume 4 | Issue 07 | May 2026



ವಾರ್ತಾಮಂಜರಿ

Varthamanjari

e-Newsletter

AI-Powered Solution Expo: Demo Day for AI / I4.0 Prototypes



Sri Krishnadevaraya Educational Trust

Sir M. Visvesvaraya Institute of Technology

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



VISION



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	4
Department of Biotechnology	5
Department of Civil Engineering	8
Department of Computer Science & Engineering	12
Department of Electrical & Electronics Engineering	12
Department of Electronics & Communication Engineering	14
Department of Electronics & Telecommunication Engineering	15
Department of Information Science & Engineering	16
Department of IOT & Cybersecurity Including Blockchain Technology	17
Department of Mechanical Engineering	18
Department of Computer Applications	19
Department of Management Studies	21
Department of Chemistry	22
Department of Mathematics	22
Interdepartmental News	23
Placements News	23
Kalakausthubha News	25
Alumni News	27

Institution's Innovation Council News

AI-Powered Solution Expo: Demo Day for AI / I4.0 Prototypes

The Department of Artificial Intelligence and Machine Learning in association with Institution's Innovation Council 8.0 organized an "AI-Powered Solution Expo: Demo Day for AI / I4.0 Prototypes" on 27th May 2026 in the CSE Seminar Hall. The event aimed at providing a platform for students to showcase their AI and Industry 4.0-based prototypes. The initiative encouraged students to demonstrate working models, explain the problem statement, highlight the technology used, and present the solution approach, practical applications, and scalability of their prototypes.

As part of this event, the department inaugurated the "HelloWorld Hub Club", a student-driven initiative aimed at fostering innovation, technical excellence, collaborative learning, and project-based development among students. The club has been established to provide a dedicated platform for students to explore emerging technologies, work on real-world projects, participate in technical events, and enhance their industry-relevant skills.

Around 70 students witnessed the event and actively participated in the learning process. The event began with a motivational address by our Principal, Dr. M. N. Thippeswamy, who emphasized the importance of skill development in the present technological scenario. Dr. Vanipriya Ch., President-IIC, addressed the students and highlighted the role of IIC in supporting innovation, start-up culture, prototype development, and funding opportunities. The jury members are from MS Innovations, Mr. Sujith M. S. and Mr. Bharath, Co-founders of MS Innovations, assessed the students prototype and provided valuable feedback on innovation, technical implementation, feasibility, presentation, and future development. They also guided the student's industry linkage, and commercialization possibilities.

The students presented innovative solutions on few topics like AI robot for detecting hydrocarbons in enclosed spaces, AI-powered smart shopping cart system, AI-powered sleep monitoring system, AI-Powered Smart Navigator : Real-Time Object Detection and Voice Assistance For The Visually Impaired, AI Powered Educational Assistance for Efficient Learning, Toxibot - Rover with Camera and Sensor For Identifying Toxic Gases And Hydrocarbons in Enclosed Spaces, Bluetooth-controlled prototype car operated using hand gloves, Campus canteen app to reduce crowding during peak hours. These presentations highlighted the use of AI, Automation, IoT, Data science, Robotics, and Smart technologies in solving real-world problems. The event promoted innovation, creativity, problem-solving skills, teamwork, prototype development, and lifelong learning among students. The program was coordinated by Dr. S. Ambareesh, Professor, Dept. of AI&ML and Innovation Activity Coordinator, Sir MVIT and Mrs. Tamil Selvi N. Assistant Professor, Department of Civil Engineering, with the guidance and support of the Institution's Innovation Council 8.0.



Group photo of the event with Principal, Delegates, Faculty Members and Participants



Event Coordinators, IIC Members and Delegates with Principal



Prize distribution for Best Innovative Ideas

Workshop on "Prototype/Process Design and Development





Institution's Innovation Council 8.0 organized a workshop on "Prototype/Process Design and Development" under Quarter 3 from 11th to 16th May 2026 at CSE Seminar Hall, with the theme Entrepreneurship and Startup. The program was conducted to help students understand the process of converting an idea into a working prototype through practical exposure, hands-on learning, and activity-based training. The resource person for the workshop was Mr. Sujith M. S., Robotics & IoT Developer and Co-Founder, MS Innovations. A total of 55 students actively participated in the workshop. The sessions focused on prototype development, IoT-based systems, process design, problem identification, testing feasibility, design improvement, and product demonstration. Students were trained on various prototype models such as Intruder Detection System, Gas Detection System, Weather Monitoring System, RFID-Based Security System, Wi-Fi-Based CCTV System, Smart Irrigation System, and Bluetooth-Controlled Robot Car. A technical quiz and case study presentation were also conducted to encourage idea generation, analytical thinking, and presentation skills. The workshop helped students understand how to move from the idea stage to the working model stage. It also encouraged them to identify design gaps, improve processes, test feasibility, and refine their concepts based on feedback. The hands-on sessions promoted creativity, innovation, teamwork, problem-solving ability, and technical confidence among the participants. The workshop concluded with a prototype demonstration/competition, where students presented their working models and explained their ideas. The activity supported the IIC objective of promoting innovation, entrepreneurship, prototype development, and start-up culture among students. The program was coordinated by Mrs. Tamil Selvi N., Assistant Professor, and Mr. Sumith K. V., Assistant Professor, with the guidance and support of the Institution's Innovation Council.

Field visit "Beyond Utility: Designing Innovative Spaces for Human Experience"

The Department of Civil Engineering in association with Institution's Innovation Council 8.0 and NIRMANA Forum organized a field visit titled "Beyond Utility: Designing Innovative Spaces for Human Experience" on 25th May 2026 at Sir MVIT campus. The activity was conducted as part of experiential learning aligned with the Engineering Mechanics course. A total of 50 students participated in the activity, including 25 students of S2 from Civil Engineering and 25 students from Architecture. The visit aimed to help students understand the real-world application of engineering mechanics concepts such as forces, equilibrium, stability, structural behaviour and load transfer through observation of built environments and design practices. Ms. Sindhu S, Architect and Product Designer, Sir MVIT, served as the resource person for the activity. She explained the concept of the "Under the Tamarind Tree" project and highlighted the importance of designing spaces beyond utility by integrating nature, user comfort, functionality and human experience. Students observed various design features such as courtyard planning around the tree, semi-open dining spaces, steel structural elements, interactive spaces, informal gathering areas and nature-integrated design. The session helped students understand the relationship between architecture, civil engineering, product design and innovation. The activity encouraged interdisciplinary learning, creative thinking and practical understanding of engineering applications. It also helped students appreciate how theoretical concepts from Engineering Mechanics are applied in real structures and built spaces. The program successfully supported IIC objectives by promoting innovation, experiential learning and human-centric design thinking among students. The program was coordinated by Mrs. Tamil Selvi N., Assistant Professor.





One-day Workshop on "Raising Capital and Financial Management for Startups"



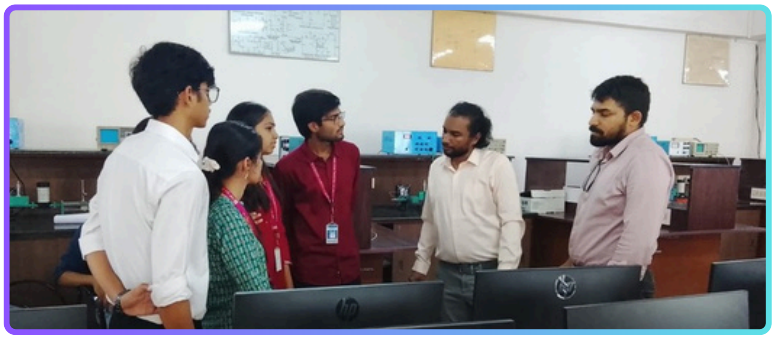


The Department of MCA, in association with the Institution's Innovation Council (IIC), organized a one-day workshop on "Raising Capital and Financial Management for Startups" on 20th May 2026. The resource person of the event was Mrs. Ashwini A, Assistant Professor, Department of MBA, Sir MVIT, Bengaluru. The workshop aimed to provide participants with a comprehensive understanding of startup financing and financial management practices essential for entrepreneurial success. 59 students from S2 participated in the event. The lecture aligned with UN SDG 4 (Quality Education) and SDG 9 (Industry, Innovation and Infrastructure). This event was coordinated by Ms. R. Latha. The funding of Rs. 5,000 towards the program was provided by the institution.

Innovista 2.0 – 2026: Interdisciplinary Project Work Expo for II Semester B.Tech Students

Innovista 2.0 – 2026, the Interdisciplinary Project Work Expo for S2 students, was successfully organized on 29th May 2026 in association with the Sir MVIT Institution's Innovation Council (IIC).

The expo witnessed enthusiastic participation from 194 Interdisciplinary Project (IDT) teams, comprising 1,054 students representing 13 engineering specializations. The Internal Project Expo was conducted across 19 venues on the SMVIT campus, where all 194 project teams presented their work before the Internal Jury Committee. Projects were evaluated on parameters such as originality, innovation, technical feasibility, presentation quality, and societal relevance.





Following a rigorous evaluation process, the Internal Jury shortlisted the most promising projects for the second round. A total of 45 outstanding IDT projects advanced to this stage, demonstrating exceptional creativity, technical competence, innovation potential, and practical applicability. In the final evaluation round, the shortlisted teams presented their projects before a panel of distinguished industry experts, who appreciated the quality, relevance, and innovative approach demonstrated by the students. The experts commended the overall standard of the projects and recommended that appreciation certificates be awarded to all participating students in recognition of their dedicated efforts and valuable contributions. The event was convened by, Dr. N. M. G. Kumar, Associate Professor, Department of AIML, Dr. Prathiba E., Associate Professor, Department of RAI, Dr. Pradeepa S., Associate Professor, Department of Civil Engineering ad Dr. G. C. Banu Prakash, Professor and Head, Department of ISE.



Department of Artificial Intelligence & Machine Learning

Conference Publication

1. S. Ambareesh, Soumya Patil, Dhananjay Kumar, Dhatri P Verma, Anshul Agarwal (2026), "Toxibot - Rover with Camera and Sensor for Identifying Toxic Gases and Hydrocarbons in Enclosed Spaces" in 4th International Conference on Knowledge Engineering and Communication Systems (ICKECS), published in IEEE Xplore, pp. 1-5, doi: 10.1109/ICKECS70176.2026.11528017
2. S. Ambareesh, Roopashree R., S. Kumari, R. E. Joy, D. K S and Ashwini M. Gorte (2026), "A Cutting-Edge Approach to Combat Digital Deception using Machine Learning", 4th International Conference on Knowledge Engineering and Communication Systems (ICKECS), published in IEEE Xplore, pp. 1-6, doi: 10.1109/ICKECS70176.2026.11528107.

Patent Publication

Prof. Ashwini M. Gorte and Dr. N. M. G. Kumar published patent on "Medial Image Content Separation System for Medical Diagnosis Process using Unsupervised Machine Learning" in the field of computer science on 24th April, 2026 at Controller General of Patents, Designs & Trade Marks Registrar of Copyrights & Geographical Indications, India. Application Number: 202641046786. Indian.

Events Organized

SDP - HireStrike

The Department of Artificial Intelligence and Machine Learning organized a Department-Level SDP in collaboration with HireStrike on 14th May 2026 for the 6th-semester students of the department. The program aimed to enhance students' placement readiness by providing structured guidance on technical skills, aptitude preparation, communication skills, and professional profile development.

The session was conducted by Mr. Gowtham N, who introduced students to the HireStrike platform and demonstrated its unique approach to integrating hiring, training, and placement activities into a single ecosystem. The platform enables colleges, recruiters, and candidates to access a common readiness framework, ensuring that training interventions are aligned with industry expectations and recruitment requirements.



During the session, students underwent an initial assessment focusing on resume evaluation, communication skills, technical competencies, and placement preparedness.Detailed feedback was provided to help students identify their strengths and areas for improvement. Unlike conventional training programs that offer uniform content to all learners, HireStrike provides personalized, role-specific training modules tailored to individual career aspirations and competency levels, thereby promoting targeted skill development.

The session witnessed enthusiastic participation from the students, who actively engaged in discussions on career planning, industry expectations, interview preparation strategies, and skill enhancement opportunities. The interactive nature of the program enabled students to gain valuable insights into the competencies required for successful placement outcomes. A total of 71 students from S6 actively participated in the program. The event contributed to SDG 4 and SDG 8. The program was coordinated by Dr. Soumya Patil Associate Professor and Head Department Artificial Intelligence.

Technical Events Attended

Name of the attendee	Title of the workshop/seminar/conference	Name of the organizers, venue of the event	Dates
Dr. N. M. G. Kumar	Five-Day Online Faculty Development Program on "AI & ML Applications to Electrical and Electronics Engineering"	Department of Electrical and Electronics Engineering, Jawaharlal Nehru New College of Engineering (JNNCE), Shivamogga	18-05-2026 to 22-05-2026
	National Webinar on "Secure Data Analytics for Smart Grid Systems in a Sustainable Smart City	Department of Electrical & Electronics Engineering in association with IEEE Virtual Speaker Bureau, IEEE Power Electronics Society (SBC60030787A), and IEEE Student Branch TKRCET (STB 60030787)	01-05-2026

Faculty Achievements & Recognitions

Ms. Ashwini M. Gorte, completed a 12-week NPTEL course on "Introduction of Machine Learning" offered by Indian Institute of Technology, Madras, during Jan - March 2026.

Students' Achievements & Recognitions

1. Supritha Y., Vasundhara D., Ramya R. S., and Niharika Lingaraju have completed an 8-week NPTEL course on "Predictive Modelling with Applications: Supervised and Unsupervised Learning", offered by the Indian Institute of Technology Hyderabad, during February–April 2026.
2. Meghana V. and Afnan Pasha have completed a 12-week NPTEL course on "Natural Language Processing", offered by the Indian Institute of Technology Kharagpur, during January–April 2026.
3. Keerthan S. has completed a 12-week NPTEL course on "Neural Networks for Computer Vision and Natural Language Processing", offered by the Indian Institute of Technology Guwahati, during January–April 2026.
4. Pavitraa V. has completed an 8-week NPTEL course on "Internet Crimes and Cyber Security", offered by the Indian Institute of Technology Madras, during February–April 2026.

Other News

Dr. N. M. G. Kumar participated as an External Board of Studies (BoS) Member, nominated by JNTUA, in the 3rd Board of Studies Meeting of the Department of Electrical and Electronics Engineering (EEE) at Aditya College of Engineering, Madanapalle. The meeting was conducted through an online platform on Saturday, 11 April 2026.

Department of Biotechnology

Technical Events Organised

Indian Knowledge Systems based tour to Somanathapura



An educational day-long tour to Somanathapura was organized on 8th May, 2026, as part of the experiential component of the Indian Knowledge Systems course (BIKS 609), focusing on the cultural heritage of Bharat. The initiative addressed AICTE-PO 6 (Engineer & Society) and aligned with UNSDGs 15 (Life on Land) and 17 (Partnerships for the Goals). Thirty students from S6 participated in the trip, which was followed by a quiz for all students, with marks incorporated into the CIE. The tour offered valuable insights into the art, architecture, and sculpture that embody India's rich heritage, while also highlighting historical developments, scientific aspects of carving and stonework, inscriptions, and elements of Sanatana philosophy. The program received college-level funding support of ₹4,800. The visit was organized and coordinated by Dr. Mrinalini Menon, Associate Professor.

Guest Lecture on "The Bio-molecular Clock: Molecular Mechanisms of Sleep & Recovery"





The Jaivik Forum of Department of Biotechnology organized an insightful guest lecture on 4th May 2026 titled "The Bio-molecular Clock: Molecular Mechanisms of Sleep & Recovery". The session was delivered by Ms. Pooja Karkera, Director – Education and Operations at SleepMed Solutions and an esteemed alumna of the 2010–2014 batch. The lecture provided students with a comprehensive understanding of the molecular and physiological mechanisms governing sleep, circadian rhythms, and recovery processes. Ms. Karkera highlighted the role of biomolecular clocks in maintaining human health and explained how disruptions in sleep cycles can influence metabolism, cognition, immunity, and overall well-being. The interactive session witnessed enthusiastic participation of 45 S4 students and faculty members, making it an enriching learning experience for all attendees. The session was coordinated by Dr. Rashmi K. V., Associate Professor.

Field Exposure Visit to IIHR and BESST-HORT Incubation Centre

The Jaivik Forum of the Department of Biotechnology organized a Field Exposure Visit to the ICAR–Indian Institute of Horticultural Research (IIHR) and the BESST-HORT Incubation Centre on 13th May 2026. A total of 45 students of S4, participated in the visit. During the visit to IIHR, students were exposed to advanced research activities in horticulture, crop improvement, plant biotechnology, and sustainable agricultural practices

The visit provided valuable insights into the application of biotechnology in addressing agricultural challenges and enhancing food security. At the BESST-HORT Incubation Centre, students gained an understanding of innovation, entrepreneurship, and startup incubation in the agri-biotechnology sector. The session highlighted the role of incubation centres in supporting technology transfer, product development, and commercialization of research outcomes. The visit was organized and coordinated by Dr. Rashmi K. V., Associate Professor.





Field Exposure Visit to TIFR-NCBS





The Jaivik Forum of the Department of Biotechnology organized a Field Exposure Visit to the to the Tata Institute of Fundamental Research – National Centre for Biological Sciences (TIFR–NCBS). The visit provided students with valuable exposure to advanced biological research facilities and contemporary research methodologies. During the visit, students explored the Animal Care Facility, where they gained an understanding of ethical animal handling practices and the significance of model organisms in biomedical research. The visit to the Sophisticated Microscopy Facility introduced students to advanced imaging technologies and their applications in modern biological investigations. One of the major highlights of the visit was the interaction at the Mouse Genome Engineering Lab. Students learned about genome editing techniques, transgenic animal models, and their applications in studying human diseases and therapeutic research. The students were also introduced to ongoing research activities in the Host–Pathogen Interaction Lab and the Plant Epigenetics Lab, which provided insights into interdisciplinary and translational research approaches in life sciences. The visit served as an excellent platform for students to connect theoretical knowledge with real-time research practices and inspired them towards higher studies and research-oriented careers in biotechnology and allied fields. A total of 47 students of S2 participated in this event. The visit coordinated by Dr. Rashmi K. V., Associate Professor and Dr. Rajnish Kumar Singh, Assistant Professor.

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	Webinar on "From OBE Compliance to Academic Intelligence"	Studium Tech Pvt Ltd. online	15-05-2026
Dr. Mrinalini Menon	FDP on 'MycoInnovation: Transforming health, energy and environment through fungal biotechnology'	Conducted National Institute of Technology (NIT), Warangal. online	04-05-2026 to 08 -05-2026

- Dr. Sudevi Basu, Assistant Professor, has successfully completed the following NPTEL courses during 2026:
  1. "Physico-Chemical Processes for Wastewater Treatment" – 12-week course offered by the Indian Institute of Technology Roorkee, during January–April 2026. She earned the Elite + Silver certification and emerged as the topper of the course.
  2. "Towards an Ethical Digital Society: From Theory to Practice" – 4-week online course offered by the International Institute of Information Technology Bangalore, during February–March 2026. She earned the Elite + Silver certification and emerged as the topper of the course.
  3. "An Introduction to Urban Ecological Heritage: Theories and Applications" – 4-week online course offered by the Indian Institute of Technology Kharagpur, during February–March 2026. She earned the Elite + Silver certification and emerged as the topper of the course.
  4. "Technology Commercialization & New Product Development" – 4-week online course offered by the Indian Institute of Technology Bombay, during February–March 2026. She was awarded the Elite + Gold certification.
  5. "Assessment of Student Performance" – 4-week online course offered by the International Institute of Information Technology Bangalore, during February–April 2026. She earned the Elite + Gold certification.
  6. "Environmental Planning and Management" – 8-week online course offered by the Indian Institute of Technology Roorkee, during February–April 2026. She received the Elite + Silver certification.
  7. "Waste to Energy Conversion" – 8-week online course offered by the Indian Institute of Technology Roorkee, during January–March 2026. She earned the Elite + Silver certification.
  8. "Sociology and Sanitation: An Introduction" – 4-week online course offered by the Indian Institute of Technology Kanpur, during February–March 2026. She was awarded the Elite + Silver certification.
  9. "Introduction to Environmental Engineering and Science – Fundamental and Sustainability Concepts" – 12-week online course offered by the Indian Institute of Technology Kharagpur, during January–April 2026. She earned the Elite certification.

- Dr. Sudevi Basu, Assistant Professor, has successfully completed the following Innovation Ambassador Training and certifications conducted by the Ministry of Education's Innovation Cell (MIC) and AICTE:
  1. Innovation Ambassador – Foundation Level: Successfully completed the Foundation Level training comprising 16 sessions and 30 contact hours, conducted in online mode by the Ministry of Education's Innovation Cell and AICTE.
  2. Innovation Ambassador – Advanced Level: Successfully completed the Advanced Level training comprising 16 sessions and 30 contact hours, conducted in online mode by the Ministry of Education's Innovation Cell and AICTE.
  3. Innovation Ambassador – Reskilling: Successfully completed the Reskilling training comprising 21 sessions and 21 contact hours, conducted in online mode by the Ministry of Education's Innovation Cell and AICTE.
  4. Innovation Ambassador – Upskilling: Fulfilled the requirements for the Innovation Ambassador Upskilling certification by successfully completing a minimum of 30 contact hours of training through external/internal programmes during the IIC Calendar Year 2025–2026.
- Mrs. A. Niveditha completed 3 NPTEL courses during January - April 2026. Understanding Incubation and Entrepreneurship (12 Weeks), Biostatistics and Design of Experiments (8 Weeks), Plant Developmental Biology (4 Weeks).
- Dr. R. Halima completed the online course "Programming Fundamentals using Python – Part 1" offered through Infosys Wingspan on 18th May 2026 with a course duration of 43 hours 25 minutes.
- Dr. Ishwar Chandra delivered an expert talk & conducted interactive sessions at the 2-Day Hands-on Biotechnology Workshop for Young Minds held on 1st & 2nd May 2026 during a two-day national-level academic events organized by Biotech Champs, Agra. He was also an expert speaker at the BioNova Summer Camp 2026 organized in collaboration with MSME from 18th–23rd May 2026, organized by Biotech Champs, Agra.
- Dr. Mrinalini Menon completed a 8 week NPTEL course on "Oral Biology" offered by Saveetha College of Dental Sciences, Chennai, during January–March 2026. She achieved an impressive Elite-Gold ranking with 96% marks.

Student Achievements & Recognition

1. The project titled "Sludge Derived Enzymes as Green Catalysts for Environmental Remediation", carried out by S7 students Purvi Puthran, Prisha Banerjee, and Yashasvi S. Naik, has been selected by KSCST for presentation at the State Level Exhibition to be held at Adichunchanagiri University, BGS Institute of Technology, Mandya District, on 17–18 July 2026. The project was guided by Dr. Sudevi Basu.
2. Ms. Samskruthi S. M. of S6 has presented a research paper titled "Green Synthesis of Silver Nanoparticles Incorporated in Alginate Beads for Sustained Rifampicin Delivery and Enhanced Antimicrobial Activity" (Paper ID: 69) at the 2nd International Conference on Emerging Trends in Catalysis for Sustainable Chemical Processes (ETCSCP-2026), held on 13–14 May 2026 at M.S Ramaiah Institute of Technology, Bangalore guided by Dr. Halima R.



Department of Civil Engineering

Patent Publication

Mala N., Shashikiran S., Arun Kumar C. J., Chethan M., Pradeepa S., Ramya N. and Vyshnavi D. R. "Advanced system and method for comparative fracture Behaviour Analysis Linear Elastic Brittle Modelling and DEM-ANSYS Simulation. "Application Number 202641059316, 10 May 2026, Indian.

Books Published

Pradeepa S. "Design of RCC and Steel Structure", Infinite Learners Solutions, ISBN 978-93-48377-05-0, 2026.

Journal Publication

Ramya N., T. Mahadevaiah, S. A. Sharada and Pradeepa S., "Feasibility Study on the Innovative Use of Electronic Waste for Sustainable Green Concrete", International Journal of Advanced Science and Engineering, vol. 12, no. 3, March 2026. doi.org/10.29294/IJASE.12.3.2026.5948-5969.

Technical Events Organized

Poster Presentation





The Department organized a Poster Presentation on "Building Mechanics and Sciences" on 22nd May 2026 at the Basic Science Block for second-semester students enrolled in the Open Elective course Building Mechanics and Sciences. The program was aimed at enhancing students' understanding of building materials, construction technologies, structural systems, and sustainable engineering practices through visual and technical presentations. Students selected course-related topics and presented posters highlighting concepts, applications, innovations, and recent advancements in the field. The activity provided an excellent platform for students to explore technical concepts, improve presentation skills, and engage in meaningful discussions with peers and faculty members. The event contributed to SDG 9, SDG 11, SDG 12, and SDG 13. Around 300 students of S2 from the branches of AIML, BT, CSE, CD, EEE, ETE, IC, ISE, ME, and RI actively participated in the event. The activity was coordinated by Dr. Anitha J., Assistant Professor, Ms. Ramya N., Assistant Professor, Ms. Subhadra G. D., Assistant Professor, Mr. Sriram M., Assistant Professor and Mr. Sumith K. V. Assistant Professor.



Five-Day Skill Development Program





The Department organized a Five-Day Skill Development Program titled “From Space to Earth: Learning Geospatial Technology with Open-Source Tools” from 11th to 15th May 2026. The program aimed to provide students with practical exposure to Remote Sensing, GIS, LiDAR technology, field mapping, spatial data analysis, and open-source geospatial tools through expert lectures, hands-on training, virtual interactions, and project-based learning. The program addressed SDG 4, SDG 9, SDG 11, SDG 13, and SDG 15. On Day 1, Dr. Santhosh L. G., M. S. Ramaiah Institute of Technology, introduced Remote Sensing and GIS fundamentals, while Mr. Aman Bagrecha, Let’s Talk Spatial, discussed open-source geospatial ecosystems and GIS workflows. Day 2 featured Mr. Ashish Jain, Anantha Climate Tech Innovations Pvt. Ltd., on QGIS-based map making and data visualization, followed by a virtual session by Mr. Bhuvanamitra, SatSure, on geospatial applications in agriculture and water resources. Day 3 focused on field mapping and spatial data collection using QField and QGIS. On Day 4, Mr. Yashas Ramesh, Skylark Drone, introduced LiDAR technology, point cloud processing, and infrastructure mapping applications. The program concluded on Day 5 with sessions by Mr. Raghavendra S. P., NRSC, and Dr. P. P. Nageswara Rao, Former Director, NESAC and Outstanding Scientist, ISRO, on career opportunities, research, and innovation in geospatial technologies. Students also presented GIS projects developed during the program. The Program was fully funded by the Management with a grant Rs. 1.20 lakh, the program benefited 64 students from S4 and S6 and 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, Ms. Bhavya S., Assistant Professor and Ms. Subhadra G. D., Assistant Professor and organized by Dr. Anitha J. Assistant Professor and Ms. Vyshnavi D. R. Assistant Professor.

Techno-Cultural Trip



The Department organized a Techno-Cultural Trip to Mysore on 16th May 2026 as part of the Indian Knowledge System initiative. The visit provided students with an opportunity to explore the rich cultural heritage, traditional engineering practices, and sustainable development concepts embedded in Indian civilization. The itinerary included visits to prominent landmarks such as Mysore Palace, Chamundi Hill, Seringapatam, traditional handicraft centres, and Mysore silk weaving units. The programme highlighted the relevance of indigenous knowledge in addressing contemporary engineering and environmental challenges while contributing to SDG 4 SDG 6, SDG 8, SDG 9, SDG 11, SDG 12 and SDG 13. 43 students from S6 participated in the event. The event was coordinated by Mr. Sriram Mustapure, Assistant Professor.

Project-Based Learning on Reinforced Cement Concrete Structures





The Department of Civil Engineering organized a Project-Based Learning Activity on Reinforced Cement Concrete Structures on 21st May 2026 at the Sir M. V. Seminar Hall. The activity was aimed at bridging the gap between theoretical knowledge and practical application by encouraging students to design, fabricate, and present working models demonstrating the behaviour and detailing of RCC structural components. A total of 43 students from S6 actively participated in the event. The event contributed to SDG 4, SDG 9 and SDG 11. The activity was coordinated by Dr. Ravi Kumar H., Professor and Head, Department of Civil Engineering.

Project-Based Learning Activity on "Design and Construction of Highway Pavements"



The Department organized a Project Based Learning Activity on Professional Elective Course subject "Design and Construction of Highway Pavements" on 19th May 2026 at Sir M V Seminar Hall. 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 Design and Construction of Highway Pavements. The event contributed to SDG 4, SDG 9, SDG 11. 43 students from S6 participated in the event. The event was coordinated by Mr. K. V. R. Prasad, Associate Professor.

Project-Based Learning Activity on "Integrated Waste Management for a Smart City"





The Department organized a Project-Based Learning Activity on the subject "Integrated Waste Management for a Smart City" on 8th May 2026 at the Sir M. V. Seminar Hall. The activity was aimed at bridging the gap between theoretical concepts and practical implementation by encouraging students to analyse real-world waste management challenges and develop innovative, sustainable, and technology-driven solutions for smart cities. A total of 80 students from S6 belonging to the branches of ECE, ME, EEE, CSE, AIML, IoT, and ISE actively participated in the activity. The event contributed to SDG 9, SDG 11, SDG 12, SDG 13. The activity was coordinated by Dr. Pradeepa S., Associate Professor, and Ms. Vyshnavi D. R., Assistant Professor.

Industrial Visit





The Department organized an Industrial Visit to the Metro Casting Yard at Doddajala, operated by BMRCL, on 6th May 2026 for the students of Second Year Civil Engineering. The visit aimed to bridge the gap between theoretical knowledge and practical applications by providing students with firsthand exposure to precast segment manufacturing and metro construction activities. The visit enhanced students' knowledge of construction engineering, reinforced concepts related to concrete technology and structural engineering, and provided valuable insights into real-world project execution. The activity contributed to SDG 4, SDG 9, and SDG 11 by promoting experiential learning and exposure to advanced infrastructure development practices. A total of 21 students from S4 Civil Engineering actively participated in the visit. The programme was coordinated by Ms. Ramya N., Assistant Professor.

Technical Events Attended

Name of the attendee	Title of the workshop/seminar/conference	Name of the organizers, venue of the event	Dates
Mr. K. V. R. Prasad	Webinar 02 – Material, Climate, Nature: A Holistic Approach to Sustainable Design	UltraTech Cement Ltd., Virtual Mode	30-05-2026
Dr. Ravi Kumar H.	Webinar 05-Data-Driven Design: Using Simulation for Better Decisions	UltraTech Cement Ltd., Virtual Mode	29-05-2026
	Webinar 03-Sustainability Beyond Compliance: From Net Zero to Net - Positive Design	UltraTech Cement Ltd., Virtual Mode	08-05-2026

Faculty Achievements & Recognitions

- Dr. Anitha J., completed the 12-week NPTEL online course, considered an AICTE Faculty Development Programme on "Education for Sustainable Development" offered by IIT- Kharagpur, during Jan-April 2026, with a Gold Elite grade.
- Mr. K.V.R. Prasad completed the 12-week NPTEL online course on "Smart Cities ", offered by IIT-Indore during Jan-April 2026, with a Gold Elite grade.
- Dr. Ravi Kumar H. completed the 12-week NPTEL online course on "Smart Cities ", offered by IIT-Indore during Jan-April 2026, with a Silver Elite grade.
- Ms. Tamil Selvi N. completed the 12-week NPTEL online course on "Basic Construction Materials", offered by IIT-Madras during Jan-April 2026, with Elite grade.
- Mr. Sriram Mustapure completed the 12-week NPTEL online course on "Surface Water Hygrology", offered by IIT- Kharagpur, during Jan-April 2026.
- Dr. Anitha J. and Mr. Sriram Mustapure successfully completed the online course on "Geospatial Information, Mapping Standards, and Spatial Analytics framework for Master Plan formulation." from 6th to 17th April 2026. This course was offered by ISRO.
- Dr. Ravi Kumar H. have been appointed as an external Member of the Board of Examiners for the UG and PG of Civil Engineering Department at Nagarjuna College of Engineering and Technology, Bengaluru for the academic year 2025-26 to assist in the activities such as question paper scrutiny, evaluation guidelines, moderation, and other examination responsibilities as per the university norms.

Student Achievements & Recognition

- V. S. Shreyas, Sudeep R. Kotambari, and Tarun S., of S8, presented the paper titled "Sustainable Concrete Blocks Incorporating Biochar and Basalt Rock Fibre: Experimental Assessment of Mechanical and Durability Performance" at NCTMES organized by RRIT, Bengaluru on 5th May 2026. This project was carried out under the guidance of Dr. Anitha J., Assistant Professor. They received the best paper award.
- Deepthi V., Shwetha M. M., Umar Faruk, Thewar Veera Ragav, Ankitha M. S., Kaveri R., Manohari, Bhavya C. R., Arunesh Kaushik of S6, successfully completed the online course on "Geospatial Information, Mapping Standards, and Spatial Analytics framework for Master Plan formulation." from 6th - 17th April 2026. This course was offered by ISRO.
- Arunesh Kaushik of S6, successfully completed the 12-week NPTEL course on "Remote Sensing and GIS for Rural Development" offered by IIT- Bombay, during Jan-April 2026, with Elite grade.
- Omkar D Modagi of S6, successfully completed the 4-week NPTEL course on "Drone Surveying" offered by IIT- Roorkee, during Feb-March 2026, with a Silver Elite grade.
- Deepthi V. of S6, successfully completed the 12-week NPTEL course on "Geographic Information Systems" offered by IIT-Roorkee, during Jan-April 2026, with Elite grade.

Other News

- Mr. K. V. Sumith reviewed a research paper submitted to the international journal Water Practice and Technology, published by IWA Publishing.
- Dr. Ravi Kumar H. reviewed the research paper submitted to American Journal of Civil Engineering, published by Science Publishing Group.

Department of Computer Science & Engineering

Technical Events Attended

Name of the attendee	Title of the workshop/seminar/conference	Name of the organizers, venue of the event	Dates
Dr. T. N. Anitha	Faculty Development Programme on "Quantum Machine Learning and Quantum Deep Learning: Theory, Algorithm and Applications"	Sir. M. Visvesvaraya Institute of Technology, Bangalore. Online Mode	25-05-2026 to 30-05-2026

Faculty Achievements & Recognition

Dr. A. Prakash, completed 12-week NPTEL online course, considered an AICTE Faculty Development Programme on "Problem Solving Through Programming in C", offered by IIT, Kharagpur during Jan-Apr 2026. The certification examination fee of Rs.1000 was funded by the Institution.

Student Achievements & Recognitions

S. Keerthana student of S6 has successfully completed 12-week NPTEL course on "Introduction to Database Systems", offered by IIT, Madras during Jan-Apr 2026.

Events Organized



The Department of Computer Science and Engineering (CSE) organized Innovista 2.0, a technical and innovation-focused event, on 29th May 2026. The event was designed to promote creativity, research aptitude, teamwork, and technical excellence among students, in alignment with S4 and S9 graduate attributes. Coordinated by the faculty members of the Department of Computer Science and Engineering, the program witnessed enthusiastic participation from S2 and S4 students, making it a vibrant platform for showcasing innovation and technical skills.

Department of Electrical & Electronics Engineering

Technical Events Attended

Sl. No	Name of the Attendee	Title of the Workshop/FDP	Name of the Organizers, Venue of the Event	Dates
1.	Ms. D. Beula Ms. P. Sumalatha	One - Week training program on Power System Simulation StudiesUsing MiPower V10.1	Power Research and Development Consultants Private Limited, (PRDC), Banglore Hybrid Mode	18-05-2026 To 22-05-2026
2.	Ms. D. Beula	MATLAB EXPO	MATHWORKSVirtual Mode	7-05-2026
3	Dr. Ijjada Ramesh	FDP on"Future Ready Teaching Practices"	IIT, Mandi Virtual Mode	06-05-2026 To 08-05-2026

Faculty Achievements & Recognition

1. Dr. R. Sivapriyan completed the 12 -Week NPTEL course on "Foundation for Virtual and Augmented Reality Systems" offered by Indian Institute of Technology, Guwahati, during Jan-Apr 2026, and received Elite-Silver medal.
2. Ms. D. Beula completed the 8 -Week NPTEL course on "Assessment of Student Performance" offered by International Institute of Information, Bangalore, during Jan-Apr 2026 and received Elite-Silver medal.
3. Ms. D. Beula completed the 8 -Week NPTEL course on "Design of Power Electronic Converters" offered by IIT, Guwahati, during Jan-Apr 2026 and received Elite-Silver medal.

4. Mr. Bhaskar C. completed the 4 -Week NPTEL course on "Patent Drafting for Beginners" offered by Indian Institute of Technology, Madras, during Jan-Feb 2026.
5. Ms. P. Kezia Joy Kumari completed the 12-week NPTEL course on “Philosophy of Critical Thinking” offered by Indian Institute of Technology, Dhanbad during Jan-Apr 2026 and received Elite certificate.
6. Ms. P. Kezia Joy Kumari completed the 12-week NPTEL course on “Innovation in Marketing and Marketing in Innovation” offered by Indian Institute of Technology Roorkee, during Jan-Apr 2026 and received Elite certificate.
7. Dr. Arul Kumar completed the 12- week NPTEL course on “Smart Grid – Basics to Advanced Technologies” offered by Indian Institute of Technology Roorkee, during Jan-Apr 2026 and received Elite certificate. He also completed a 4-week NPTEL course on “Recent advances in Transmission Insulator ” offered by Indian Institute of Science, Bangalore during Jan-Apr 2026.
9. Ms. Hema R. and Ms. Deepa M. Chittawadagi successfully completed the 8- week NPTEL course on “Design of Power Electronics converters” offered by Indian Institute of Technology, Guwahati during Feb-Apr 2026 and received Elite certificate.

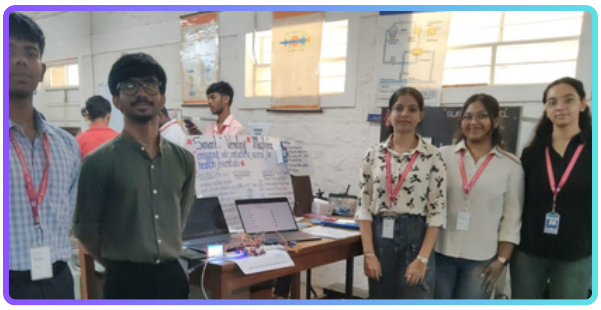
Events Organized

Student Development Program




The Department of Electrical and Electronics Engineering (EEE) organized a One-Week Student Development Program on "Power System Modelling and Data Visualization" from 13 May 2026 to 23 May 2026. The program aimed to equip students with the knowledge and practical skills required to model, analyze, and visualize power system networks using modern engineering software tools. It enabled participants to effectively interpret power system data and support informed decision-making in power generation, transmission, distribution, and smart grid applications. The program was coordinated by Ms. D. Beula, Ms. P. Sumalatha, Ms. Rekha Radhakrishnan, and Ms. Bindhiya Tyagi.

INNOVISTA 2.0 -2026

Department of EEE in association with Institute Innovation Council organized an “INNOVISTA 2.0 -2026” a technical and innovation-focused event, on 29th May 2026. The main objective of this event was to promote creativity, research aptitude, teamwork, and technical excellence among students and for showcasing innovation and technical skills. Dr. K. Meenalochani and Dr. Suman Sutradhar were the coordinators of this event. SDG 4, SDG 9.

Skill Development Program on Applications of Python in Electrical Engineering




The Department of Electrical and Electronics Engineering (EEE) successfully organized a Skill Development Program on "Applications of Python in Electrical Engineering" from 25 May to 30 May 2026. The primary objective of the programme was to equip students with practical Python programming skills and demonstrate the application of Python-based tools in solving electrical engineering problems, thereby enhancing their technical competency and industry readiness. A total of 116 S4 students actively participated in the five-day training programme. The sessions were conducted by Dr. Ashwini A. V. and Dr. Rekha R., who also served as the programme coordinators, under the guidance of Dr. Suresh H. L., Professor and Head, Department of EEE. The programme aligned with SDG 9 and SDG 12 by promoting technology-driven learning and sustainable engineering practices. The event was supported by the management with a financial grant of ₹14,000, contributing to its successful organization and execution.

Department of Electronics and Communication Engineering

Technical Events Attended

Sl. No.	Name of the attendee	Title of the workshop/seminar/conference	Name of the organizers, venue of the event	Dates
1	Ms. Bhuvaneswari N.	3-Day online Faculty Development Program on Future Ready Teaching Practices	IIT Mandi, in collaboration with Masai.	06-05-2026 to 08-05-2026
2	Mr. Phanindar Ravi Parimi	7-Day Short Term Course (STC) titled "Smart Signal Processing and AI Applications"	ABV-Indian Institute of Information Technology and Management, Gwalior, India.	25-04-2026 to 01-05-2026
3	Ms. Renuka S. Hebballi Ms. Arpitha T. G.	2-Days online Workshop on "Semiconductor & VLSI Design"	Indian Institute of Science, Bangalore	9-05-2026 to 10-05-2026

Events Organized

Parent-Teacher Meeting

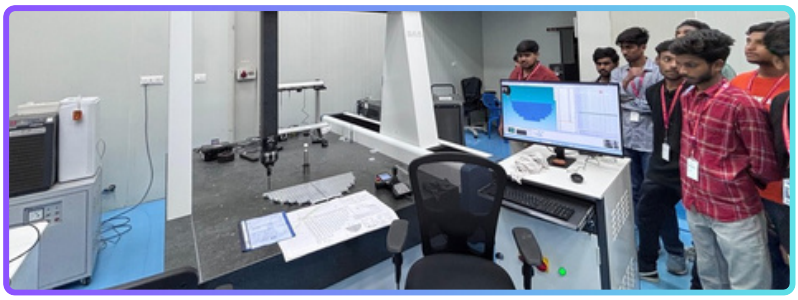




Department of Electronics and Communication Engineering & Electronics & Computer Engineering, organized a Parent-Teacher Meeting (PTM) for the students of 2nd and 3rd year students of the department on 9th May 2026. The meeting was conducted with the objective of strengthening communication between parents and faculty members, discussing students' academic performance, attendance, discipline, and overall development of the department. A total of 102 participants attended the meeting. The interaction helped parents gain insights into the academic environment, curriculum requirements, and the support systems available for students. The meeting also provided an opportunity for parents to share their concerns and suggestions, fostering a positive and supportive educational atmosphere. The event was coordinated by Ms. Shilpa Chippalakatti, Ms. Santhoshini S., Ms. Geetha V. & Ms. Bhagyashree K.

Industrial Visit





Department of Electronics and Communication Engineering (ECE) in association with InnovECE – The Dept Forum & IEEE Student branch has organized an Industrial visit for S2 'A' section students to Southern Electronics (Bangalore) Private Limited, Peenya Industrial Area, Bengaluru on 22nd May 2026. The objective of the visit was to provide students with practical exposure to industrial manufacturing systems, automation technologies, quality testing procedures, CNC machining operations, and soldering techniques. The visit provided valuable knowledge about industrial standards, quality assurance systems, and modern manufacturing technologies. A total of 49 students from S2 attended the visit. The event was coordinated by Dr. Jagadeesh H. S. & Ms. Keerthana K. P.

Faculty Achievements & Recognition

1. Dr. Sheetal Belaldavar and Dr. Cyril Robinson Azariah J. were technical committee members for 11th International Conference on Applying New Technology in Green Buildings (ATiGB2026) for The University of Danang – University of Technology and Education (UTE), Danang, Vietnam.
2. Dr. R. Sundaraguru completed a 12-week NPTEL course on "Foundations of Cyber Physical Systems", offered by Indian Institute of Technology, Kanpur during January-April 2026 with an Elite certificate.

3. Dr. Jagadeesh H. S. completed 8-week NPTEL course on “Enhancing Soft Skills and Personality" offered by Indian Institute of Technology, Kharagpur during February-April 2026 with Elite-Silver certificate.
4. Ms. Bhuvaneswari N. completed 8-week NPTEL course on “Ethics in Engineering Practice" offered by Indian Institute of Technology, Kanpur during January-April 2026 with Elite-Silver certificate.
5. Ms. Shilpa Chippalakatti completed 8-week NPTEL course on “Industry 4.0: Managing the Digital Transformation” offered by Indian Institute of Technology, Bombay during February-April 2026 with Elite-Gold certificate.

Department of Electronics & Telecommunication Engineering

Events Organized

Technical Talk on Global Career Opportunities and Entrepr...







The Department of Electronics and Telecommunication Engineering (ETE) organized a one-day technical talk on "Global Career Opportunities and Entrepreneurship" on 19th May 2026. The session aimed to provide students with valuable insights into global career prospects and entrepreneurial opportunities. The resource person for the program was Mr. Suresh Ambekar, Chief Architect, IBM Kyndryl. A total of 65 students of S2 and S4 participated in the program. The event was organized by Mr. Venkatesh S. N., Mr. Mohammed Faiz Karobari, Mrs. Akila P., and Mr. Manvith, under the guidance of Dr. E. Kavitha, Professor and Head, Department of Electronics & Telecommunication Engineering.





Career Guidance Program

The Department of Electronics and Telecommunication Engineering (ETE) organized a one-day Career Guidance Program in offline mode on 12th May 2026. The program was designed to help students identify their interests, strengths, and career aspirations while creating awareness about higher education, campus placements, entrepreneurship, and competitive examinations. It also emphasized the importance of skill development, effective communication, and lifelong learning to meet evolving industry expectations. The session was delivered by Mr. Philip Thomas, Academic Head and Leading Consultant. A total of 36 students of S4 attended the program. The event was coordinated by Dr. Sowndeswari S.

Indian Knowledge System (IKS) Heritage Visit





As part of the Indian Knowledge System (IKS) initiative, Semester S6 students participated in an educational heritage visit to Adiyogi and Kotilingeshwara Temple on 30th April 2026. The visit aimed to provide experiential learning by exposing students to India's rich cultural, historical, and spiritual heritage. It enabled participants to gain a deeper understanding of Indian mythology, temple architecture, spiritual traditions, and indigenous knowledge systems through direct interaction with culturally significant sites. The visit was coordinated by Ms. Akila P. and Mr. Venkatesh V.

Faculty Achievements & Recognition

1. Ms. Madhu Kumari Ray completed 12 weeks NPTEL Course considered an AICTE Faculty Development Programme on "Machine Learning" offered by Indian Institute of Technology, Madras during Jan - April 2026.
2. Mr. Faiz Mohammad Karobari completed 8 weeks NPTEL Course on "FPGA based signal processing" offered by Indian Institute of Technology, Roorkee during Jan-April 2026.
3. Ms. Akila P. completed 12 weeks NPTEL Course considered an AICTE Faculty Development Programme on "Computer vision and image processing-Fundamentals and applications" offered by Indian Institute of Technology, Madras during Jan - April 2026.
4. Ms. Akila P. completed 12 weeks NPTEL Course considered an AICTE Faculty Development Programme on "Machine Learning for Engineering and science Applications" offered by Indian Institute of Technology, Madras during Jan - April 2026.
5. Dr. Sowndeshwari S. completed 8 weeks NPTEL Course considered an AICTE Faculty Development Programme on "Managing the Digital Transformation" offered by Indian Institute of Technology, Madras during Jan - April 2026.
6. Ms. Vishali S. S. completed the 12 weeks NPTEL Course considered an AICTE Faculty Development Programme on "Introduction to Internet of Things" offered by Indian Institute of Technology, Madras during Jan-April 2026.

Students Achievements & Participations

1. Sajal Raj, Manas Yadu, and Rajeev Tiwari of Semester VI (S6) were selected for the prestigious iCreate Innovation Program, one of India's leading deep-tech startup and innovation incubation initiatives, in May 2026. Their team was chosen through a highly competitive national-level selection process, with only 14 teams selected from applications received across the country. As part of the program, the team was awarded an initial grant of ₹1.5 lakh to develop an indigenous drone flight controller. This achievement provides them with the opportunity to collaborate with industry experts, startup mentors, and technology leaders while proudly representing Sir M. Visvesvaraya Institute of Technology (Sir MVIT) at the national level.
2. Deeksha R, a Semester II (S2) student, secured First Prize in the Group Singing Competition organized by Nagarjuna College of Engineering on 7–8 May 2026, bringing laurels to the institution through her outstanding performance.





New Appointments



Mr. Venkatesh S. N. joined the Department of Electronics and Telecommunication Engineering, as an Assistant professor on 13th April 2026. Completed Diploma, B. E in Telecommunication Engineering, M.Tech in VLSI and Embedded systems. He has 17 years of experience and he published 4 textbooks, patents and he has published several papers. His area of interest Digital Electronics, VLSI, Embedded systems, wireless Communication, Optical fibre communication and Computer communication Networks.

Department of Information Science & Engineering

Events Organized

One-Day hands-on workshop on "MONGODB"

The Department had organized the One-Day hands-on workshop focusing on "MONGODB" on 19th May 2026. The main objective of this program is Hands-on Skills – Teach students how to create databases, collections, and documents, and perform CRUD (Create, Read, Update, and Delete) operations. Session outcome: Students gained knowledge about MONGODB, NOSQL databases, document-oriented data storage, crud operations, collections, and real time applications of MONGODB. The resource person is Dr. Bhargava R., Capability Development Manager at TORII Minds. A total of 120 students from S4 participated. This event was coordinated by Ms. Navya Sree R, and Ms. Roopa A.



Faculty Achievements & Recognition

Ms. Suguna M. K. completed NPTEL Online Certification course in "Exploratory Data Analysis for Data Science with R Software (English)" offered by Indian Institute of Technology, Kanpur during Jan-Apr 2026.

Department CSE (IoT and Cybersecurity Including Blockchain Technology)

Events Organized

Parent Teacher Meeting

The Department of CSE (IoT & Cyber Security including Blockchain Technology) organized a Parent Teacher Meeting (PTM) for 4th Semester students on 09th May 2026 at IOT LAB-301 through online mode using Google Meet. The event was coordinated by Ms. Roopa H. L., Local Guardian Coordinator, along with faculty members of the department. Around 70 parents and students attended the meeting. The objective of the PTM was to discuss students' academic performance, attendance, discipline, and overall development while strengthening communication between parents and teachers. Progress reports were shared, and guidance was provided to improve students' learning, confidence, and future career prospects. The event concluded successfully with positive feedback from parents and appreciation for the efforts of the department and institution.



Industry Exposure Visit Industrial Visit to eMudhra.





The Department of CSE (IoT & Cyber Security including Blockchain Technology) organized an Industrial Exposure Visit to eMudhra Limited, Bengaluru, on 21st May 2026 for S4 students. A total of 40 students and 2 faculty members participated in the visit. The program aimed to provide practical exposure to Digital Signature Certificates (DSCs), Public Key Infrastructure (PKI), cybersecurity, digital identity management, and secure authentication technologies. Students interacted with industry experts and gained insights into real-world applications of digital trust, encryption, and cybersecurity solutions used across various sectors. The visit successfully bridged the gap between academic learning and industry practices, enhanced students' technical knowledge, and created awareness about career opportunities in cybersecurity, digital identity, and IoT security.

Industrial Visit Indian Institute of Astrophysics, Gowribidanur

An industrial visit has been organized for the 4th Semester Internet of Things (IoT) students on 12th May 2026 to the Indian Institute of Astrophysics (IIA), Gowribidanur. The visit aims to provide students with practical exposure to advanced astronomical research facilities and technologies. Students will gain insights into the application of IoT, data acquisition, and communication systems used in scientific research. The visit will help bridge the gap between theoretical concepts and real-world applications. It is expected to enhance students' technical knowledge and inspire innovation in emerging technologies.







Workshop on "Cybersecurity hands-on workshop





The Department of CSE (IoT & Cyber Security including Blockchain Technology), Sir MVIT, organized a Cybersecurity Hands-on Workshop on 20th May 2026 at BT-301 under the coordination of Dr. Savita Choudhary, Professor and Head. The workshop was attended by 60 students of S4 and featured sessions by Mr. Rudraksh Gajendra Shende and Mr. Dhananjaya K. Participants gained practical exposure to cybersecurity fundamentals, ethical hacking concepts, cyberattack case studies, and offensive and defensive security practices through interactive hands-on activities. The key takeaways included enhanced awareness of cyber threats, secure digital practices, threat prevention techniques, and career opportunities in cybersecurity, helping students strengthen their analytical and problem-solving skills.

Technical Events Attended

Name of the attendee	Title of the event	Organizers details	Dates
Dr. Nagendra Kumar M. Mr. Madhusudhana V.	Faculty Development Programme on "Decoding Blockchain – An Application Perspective"	Department of Cyber Security, Mahendra Engineering College	18-05-2026 To 22-05-2026

Faculty Achievements & Recognitions

1. Dr. Savita Choudhary delivered an expert session at the Faculty Development Program on "Structured Learning of Python: From Basics to Advanced Concepts", organized by the Presidency University on 22 May 2026. Through her insightful presentation, she contributed to enhancing the knowledge and skills of educators and participants in Python programming, reflecting the institution's commitment to academic excellence and professional development.
2. Ms. Hithaishi K. N. was honored with the Best Teacher Award at the SIR MVIT Utsav League. The award recognizes her contributions and commitment as an educator.

Student's Achievements & Recognition

1. Ananth Raghav Jois successfully completed the Python Using AI Workshop conducted by AI for Techies. Through this program, he enhanced his expertise in AI-assisted Python programming, debugging, and data visualization, demonstrating a commitment to continuous learning and emerging technologies.
2. Jishnu V earned a Certificate of Excellence from HackerRank by securing 737th place globally in the HackerRank Orchestrate May 2026 challenge. The achievement recognizes his successful development and submission of an AI Agent, demonstrating strong skills in Artificial Intelligence, problem-solving, and innovation.

Department of Mechanical Engineering

Events Organized

Program Advisory Committee – PAC Meeting

The department organized a Program Advisory Committee (PAC) Meeting on 23 May 2026 to review and strengthen the planning, development, implementation, operation, promotion, evaluation, and continuous improvement of the academic program. The meeting brought together key stakeholders, including senior faculty members, industry experts, alumni, parents, and students, to provide valuable insights and recommendations for enhancing program quality and outcomes. The event was coordinated by Dr. Madhu Kumar K. and Ms. Asha Rani A.



Industrial Visit to Toyota Kirloskar





The department organized an Industrial Visit to Toyota Kirloskar Motor on 15 April 2026 for 17 students of Semester VI (S6). The visit aimed to provide students with practical exposure to modern automobile manufacturing processes, bridging the gap between theoretical knowledge and industrial practices. It also offered valuable insights into advanced manufacturing technologies, automation systems, and contemporary production methodologies employed in the automotive industry. The visit was coordinated by Dr. K. S. Shanmukharadhya and Dr. Madhu Kumar K.

Technical Events Attended

Name of the attendee	Title of the event	Organizers details	Dates
Dr. Yeshvantha H. S.	Karmic Design Thinking for Product	NPTEL Workshop	30-4-2026

Faculty Achievements & Recognitions

1. Dr. Hanamantraygouda M. B. completed the 12-week NPTEL course on "Artificial Intelligence (AI) for Management", offered by Indian Institute of Technology Madras, during January–April 2026.
2. Dr. Yeshvantha H. S. completed the 4-week NPTEL course on "Experimental Robotics", offered by Indian Institute of Technology Kharagpur, during February–March 2026.
3. Dr. Yeshvantha H. S. completed the 4-week NPTEL course on "Navigating the Latest Trends in Additive Manufacturing Landscape", offered by Indian Institute of Technology Bombay, during February–March 2026.
4. Dr. Yeshvantha H. S. successfully completed the 8-week NPTEL course on "Industry 4.0: Managing the Digital Transformation", offered by Indian Institute of Technology Bombay, during February–April 2026.

Student's Achievements & Recognition

V. Lalitha Yamini completed 12 weeks NPTEL Course on "Product Design and Manufacturing" offered by Indian Institute of Technology, Kanpur, during January-April 2026.

Department of Computer Applications

Conference Publications

Kavya G. P., Vani Harave, Sneha Bharti, R. Latha, HerbalVerse - A Virtual Platform to Explore, Learn and Heal with Medicinal Plants, 2025, 5th International Conference on Mobile Networks and Wireless Communications (ICMNWC), pp. 1-6, 2026, doi:10.1109/ICMNWC66779.2025.11354343

Faculty Achievements & Recognition

Ms. Yashaswini B. S. and Ms. Sushmitha M. have successfully completed the 12 weeks NPTEL course on "Cloud Computing" offered by Indian Institute of Technology, Kharagpur during Jan-Apr 2026.

Student's Achievements & Recognition

Syed Sakeena Hidayathulla of S4 participated and won third prize in the Inter-College MCA Project Competition 2026 organized by the Department of Master of Computer Applications (MCA), RV Institute of Technology and Management (RVITM), Bengaluru, on 23rd May 2026.



Career Counseling and Guidance Program





The department had organized a session on “Career Counseling and Guidance Program" on 27th May 2026. The resource person of the event was Mrs. Pavitra M. J, Assist. Prof & Placement co-ordinator, KLE Society’s Degree College, Bangalore. The program aims to enhance employability skills through training in communication, aptitude, resume writing, group discussions, and mock interviews. It also creates awareness about industry expectations, current job trends, higher education opportunities, and entrepreneurship, thereby preparing students to achieve successful placements and professional growth. 72 students from S2 participated in the event.. The session aligned with UN SDG 4 (Quality Education) and SDG 9 (Industry, Innovation and Infrastructure). This event was coordinated by Ms. R. Latha.



SDP on Full-Stack Web Development



The department had organized a one-week SDP on Full-Stack Web Development from 15th May to 21st May, 2026. The sessions were conducted by Mr. Anoop K.V., and Mr. Chandan G., Software Engineers at DreamBuzz Solutions, Mysuru. Participants explored advanced development platforms such as Codex and Supabase, gaining practical experience in rapidly building web applications through ready-to-use backend services and the creation of effective front-end user interfaces. A total of 75 students from S2 participated in the program. The program emphasized hands-on learning, enabling students to apply concepts in real time and develop a deeper understanding of modern web development practices. The programme was well received and proved beneficial in enhancing students’ proficiency in developing a simple full-stack web application. The workshop is aligned with UN SDG4(Quality Education). The event was coordinated by Mr. Raghavendra Rao B. G. and Ms. Vani Harave. Financial assistance of ₹5,000 was provided by the institution to organize the event.

SDP on Advanced Data Structures and Their Applications in Industry





The department had organized a Student Development Program on “Advanced Data Structures and Their Applications in Industry” on 23rd May 2026. The resource person of the event was Mr. S. Harish, Staff Engineer, Silver Assist LLC, Bengaluru. This program was aimed at developing an understanding about applying suitable data structures for solving complex computational problems and to explore real-world industry use cases of advanced data structures. A total of 50 students from S2 participated in the program. This program helped students to enhance their problem-solving efficiency through optimized data handling techniques. The session aligned with UN SDG 4 (Quality Education) and SDG 9 (Industry, Innovation and Infrastructure). This event was coordinated by Dr. Ch. Vanipriya and Ms. Sneha Bharti. Financial assistance of ₹4,500 was provided by the institution to organize the event.





SDP on Project Management and DevOps

The department had organised a Student Development Program on "Project Management and DevOps" on 25th May 2026. The resource person of the event was Mr. Syed Asgar Ahmed, Backend Developer, Bizionic Technologies Midwest Inc., Hyderabad. This program was aimed at developing and understanding about DevOps and he provided attendees with practical insights into utilizing the objective of introducing students to modern software development practices, project management concepts, and DevOps tools used in IT. The resource person covered various concepts related to DevOps and software development tools. The programme also included hands-on training sessions on GitHub and Docker. A total of 65 students from S2 participated in the program. The program emphasized hands-on learning, enabling students to apply concepts in GitHub, Docker and develop a deeper understanding of working of DevOps practices. The programme was well received and proved beneficial in enhancing students' proficiency in developing a DevOps in Software Engineering. The workshop is aligned with UN SDG4 (Quality Education). The event was coordinated by Ms. Sushmitha M. Financial assistance of ₹5,000 was provided by the institution to organize the event.

Department of Management Studies

Events Organized

Expert talk on "Building Your Personal Brand – A Roadmap for MBA"





The Department organized an expert talk on "Building Your Personal Brand – A Roadmap for MBA" on 6th May 2026 at the CS Seminar Hall. The session was delivered by Padma Chakravadhanula, who shared insights on personal branding, leadership development, career growth, and professional excellence. The session helped students understand the importance of building a strong professional identity and enhancing communication skills for career success. The event was successfully organized with active participation from MBA students. The event was coordinated by Ms. Srilakshmi Venkata Rao and Ms. Sheethal C.



Tarasya 1.0 – Crafted Ideas, Inspired Creations



The Department organized a Student Development Program, "Tarasya 1.0 – Crafted Ideas, Inspired Creations," on 12th and 13th May 2026 for S2 MBA students. The program focused on developing entrepreneurial, marketing, teamwork, and business management skills through innovative food and activity stalls. A total of 9 teams participated and showcased their business ideas through poster presentations and live stalls. The event provided students with practical exposure to entrepreneurship, customer interaction, and financial management. The program was coordinated by Ms. Srilakshmi V. and Ms. Sheethal C.

Technical Events Attended

Name of the attendee	Title of the event	Organizers details	Dates
Ms. Deepthi J. R.	Five Day National Level Faculty Development Program on "Advanced Concepts and Applications in Quantum Computing, Machine Learning, and Deep Learning	Mar Baselios Christian College of Engineering & Technology, Virtual Mode	11-05-2026 to 15-05-2026
Ms. Mangala Swarnalatha	Five Day Online FDP on Digital Transformation, AI Integration and E-Governance in Higher Education	Poornima University, Virtual Mode	4-05-2026 to 8-04-2026

Faculty Achievements & Recognitions

1. Dr. Priyanka Sharma, Ms. Srilakshmi Venkata Rao & Ms. Sheethal C. completed the 12 week NPTEL course on "AI in human resources management", offered by Indian Institute of Technology, Guwahati during January - April 2026. The examination charges of Rs 1000/- each towards certification of the course were funded by the institution.
2. Ms. Ashwini & Ms. Bhavya Shree N. completed the 8 weeks NPTEL course on "Mergers, Acquisitions and Corporate Restructuring", offered by Indian Institute Technology, Kharagpur during January - April 2026. The examination charges of Rs. 1000/- each towards certification of this course was funded by the institution.
3. Ms. Mangala Swarnalatha completed the 4-week NPTEL course on "Technology Commercialization & New Product Development" offered by Indian Institute of Technology, Bombay during February–March 2026. The examination charges of Rs 1000/- towards certification of the course were funded by the institution.
4. Ms. Suhani Sharma completed 12 weeks NPTEL Course on "Advertising and Promotion Management" offered by Indian Institute of Technology, Dhanbad during January - April 2026. The examination charges of Rs. 1000/- towards certification of this course was funded by the institution.

Student's Achievements & Recognition

- Leelavathi N. M. and Varshini M. (Marketing – Market Influencer), Baireddy Srikanth and Roshitha (Finance – Wealth War), Priyadarshini and Nayana, (HR – Workplace War) of S2 secured first place in the respective events and Roopa K. Hiremath and Vasanth (Start-Up Pitch) of S4 secured 2nd runner place positions at "IKYA" Intercollegiate Techno-Cultural Management Fest organized by Nagarjuna College of Engineering and Technology on 7th and 8th May 2026.

Department of Chemistry

Journal Publications

- **G. K. Prashanth**, A. S. Giresha, Srilatha Rao, H. S. Lalithamba, N. P. Bhagya, A. Arathi, S. R. Yashodha, and H. S. Yogananda. "Eco-friendly fabrication of Mg0. 5Zn0. 5Fe2O4 nanoparticles via Annona squamosa-mediated solution combustion for corrosion and biomedical applications." Canadian Metallurgical Quarterly (2026): 1-19. https://doi.org/10.1080/00084433.2026.2623589

Faculty Achievements & Recognition

- Dr. Ashly P. C. completed the 12-week NPTEL Online Certification Course on "Fundamentals of Spectroscopy" offered by Indian Institute of Science Education & Research, during January–April 2026, securing a Gold Medal and ranking among the Top 2% of learners.

Other News

- Dr. G. K. Prashanth reviewed three manuscripts for Digest Journal of Nanomaterials and Biostructures (Virtual Company of Physics), Discover Chemistry (Springer Nature), and Scientific Reports (Springer Nature).

Department of Mathematics

Journal Publications

- Rudresha C, Balaji C, Vidya Shree V, Maruthamanikandan S. Linear stability analysis of electroconvection in a polarized dielectric porous layer with couple stresses under a sinusoidally time varying electric potential. Materials Physics and Mechanics. 2026; Vol. 54, no. 1, pp. 73–84. http://dx.doi.org/10.18149/MPM.5412026_8

Other News

- Dr. Rudresha C, received a "Certificate for Reviewer" from AIP Publishing in recognition of his valuable contribution as a reviewer for research publications. The certificate was issued on May 8, 2026.

Faculty Achievements & Recognition

- Mrs. Shuba R. N. successfully completed the Innovation Ambassador (IA) Training Programme conducted by the Ministry of Education's Innovation Cell (MIC) and AICTE during the IIC Calendar Year 2025–26. She earned certifications in the Foundation Level (30 contact hours), Advanced Level (30 contact hours), and Reskilling Programme (21 contact hours), all delivered in online mode. In addition, she was awarded the Upskilling Certification upon successfully completing a minimum of 30 contact hours of professional development through internal/external training programmes during the IIC Calendar Year 2025–26.

Interdepartmental News

Book Published (ISE & CSE)

- Sreedhar Kumar Seetharaman, Raghav S., S. N. Sheshappa, Nagendra R and Dr. A Prakash published E-book titled "Basic Fundamental Theory of Big Data Analytics (Reference book)". Milestone Research Publications, Month of Publications: May 2026, ISBN:9-789358-102178, indexed by Google scholar.

Patent Published (ISE, CSE, AIML, IoT)

- Dr. Sreedhar Kumar S, Sir M. Visvesvaraya Institute of Technology, Dr. G. C. Bhanuprakash, Dr. M. N. Thippeswamy, Roopa A., Ashwini M. Gorte, Shreebhagya, Dr. NMG Kumar, Dr. Sheshappa S. N., "Medical Image Content Separation System for Medical Diagnosis Process using Unsupervised Machine Learning." Application number 202641046786 A, 24th April 2026, India

Placement News

Sl. No.	Students Name	Branch	Company	Package
1	Veeresha Kadlibala Mathada	CSE	Sopra Steria India PVT LTD	600000 /-
2	Piyush Kumar			
3	Tejashvi Kumar Singh	CSE (Cyber Security -IOT)		
4	Akash Kumar Gupta	ISE		
5	J Anirudh			
6	Adithya Raj	E&C	Advanced Rail Controls PVT LTD	3,33,000 /-
7	Athish Kumar	E&E		
8	Alok Kumar Gupta	AIML	App Scrip Software Services PVT LTD	5,00,000/- to 7,00,000 /-
9	Vatsal Raina	CSE		
10	Abhishek Kumar			
11	M Inchar	ISE		
12	Shiram S	E&E	El Measure India PVT LTD	3,01,588 /-
13	Nikhil S P	E&E		
14	Sanjay	E&E		
15	Aditya Madhawan	ETE		
16	Veena Nair	Mechanical	Fracktal Works PVT LTD	3,00,000 /-

17	Usfan Ali Khan	CSE	Nyeras Edutech & Innovation PVT LTD	4,00,000 /- to 7,50,000 /-
18	Yashsaanvi R			
19	Rohan Singh			
20	Charan Raj B			
21	S Mohammed Sohail	CSE (Cyber Security -IOT)		
22	Misba Fathima			
23	J Charitha	E&C		
24	Mallikarjuna			
25	Sahana T S			
26	Hritick Kumar			
27	Disha K.M			
28	Anisha Shandilya			
29	Durga Prasad S			
30	Dayananda Hiremath	E&E		
31	Chirag C			
32	Md Sharique Ayub	ISE		
33	Keerthana D			
34	Suraj Tippannavar			
35	Shubham Deep			
36	Rajesh PS			
37	Lochan P	MCA		
38	Girish L	MBA	Nyeras Edutech & Innovation PVT LTD	4,00,000/- to 7,50,000 /-
39	Ajay Kumar			
40	Satish K S			
41	Anusha Yarlagadda			
42	Sindhu P			
43	Gowtham G R			
44	Janhavi P			

Susamskriti

Karuna- Visit to Friend for Animal Trust





Karuna – The Animal Welfare Club, in collaboration with Kalakriti – The Art Club under Susamskriti, organized a visit to Friend for Animal Trust (FAT), Bengaluru, on 9th May 2026. The event witnessed the enthusiastic participation of 50 students, providing them with a unique opportunity to understand the importance of animal welfare, rescue, rehabilitation, and responsible care. During the visit, the students were introduced to the mission and activities of the organization by its volunteers, who explained the processes involved in rescuing, treating, and rehabilitating abandoned and injured animals. A guided tour of the shelter enabled participants to observe the care provided to animals and gain insights into responsible pet ownership, animal rights, and community participation in welfare initiatives. As part of the collaborative initiative, students also explored the use of art as a medium for social awareness through discussions on poster making, paintings, collages, and handcrafted products to support animal welfare campaigns. The visit fostered empathy, ethical values, and social responsibility while inspiring students to volunteer for similar community service initiatives. Overall, the programme successfully combined compassion with creativity, leaving participants motivated to contribute towards building a more humane and socially responsible society.

Earth Day Innovation Challenge 2026





The Department of Civil Engineering, in association with the Nisarga Eco Club, successfully organized the Earth Day Innovation Challenge 2026 on 8th May 2026 at Sir M. Visvesvaraya Institute of Technology under the theme "Our Power, Our Planet." The event aimed to promote environmental awareness, sustainable innovation, and interdisciplinary collaboration by encouraging students to develop practical solutions to contemporary environmental challenges. The programme commenced with an inspiring awareness session by Mr. Ashish Accha, Founder of Prakruthi, who emphasized environmental conservation, sustainable living, and the role of youth in protecting natural resources. Students participated in teams of four and presented innovative ideas under the themes of Water Management, Waste Management, and Energy & Climate. The proposed solutions addressed key United Nations Sustainable Development Goals (SDGs), including SDG 13, SDG 14, and SDG 15. Projects were evaluated by external experts based on innovation, feasibility, sustainability, and social and environmental impact. The event was coordinated by Dr. Pradeepa S. and Ms. Vyshnavi D. R., Assistant Professors, Department of Civil Engineering, along with Ms. Bhavya S., Faculty Mentor, Nisarga Eco Club, with support from the Institutional Innovation Council (IIC), ISTE Student Chapter, and Nisarga Eco Club. The competition concluded with cash prizes for the winning teams, inspiring students to develop innovative and sustainable solutions for a greener future.

Technical Training Program by Quillz – the Quiz Club





The MCA Department, in association with Quillz – the Quiz Club of Sir MVIT, organized a two-week Technical Training Program from 21st April 2026 to 5th May 2026. The program focused on C Programming, Data Structures, and Placement Preparation, with the objective of enhancing students' technical proficiency and preparing them for future career opportunities. The training aimed to strengthen students' programming fundamentals, improve problem-solving abilities, and provide valuable guidance for placement readiness. Students received hands-on training in C Programming and Data Structures through interactive sessions and practical exercises. To enhance learning and encourage active participation, several coding competitions were conducted, including: Finding errors in given code snippets, writing programs based on problem statements, multiple-choice quizzes on programming concepts and aptitude. These activities helped students improve their analytical thinking, coding skills, and confidence in solving technical problems. A total of 70 students from S2 participated in the program and actively engaged in all the training and competition activities. The session aligned with UN SDG 4 (Quality Education) and SDG 9 (Industry, Innovation and Infrastructure). This event was coordinated by Ms. R. Latha. Financial assistance of ₹5,000 was provided by the institution to organize the event.



Matiks Premier League (MPL)



The Math Club in collaboration with Matiks successfully organized the "Matiks Premier League" (MPL), a high-octane, seven-day online competitive league held from 14th – 21st May, 2026. Designed to move away from conventional testing methods, this innovative initiative gamified mathematical concepts to test and enhance the mental agility, logical reasoning, and cognitive speed of undergraduate students across the campus. The league featured a variety of fast-paced modules on the Matiks digital platform, including:

Mind Snap Duels: High-speed, head-to-head mental matchups.

Ken-Ken Puzzles: Intensive logic-based grid challenges.

Fastest Finger Challenges: Real-time assessments focusing on data processing speed and rapid memory recall. The round-the-clock (24/7) accessibility of the league allowed students to engage flexibly, racking up experience points (XP) and competing dynamically on a live campus leaderboard. The event witnessed enthusiastic participation, culminating in a competitive race for the top spots. Following the conclusion of the online league, a post-event offline evaluation and gathering was hosted on 22nd, 2026, at Room B209, Science Block, to review event highlights, verify leaderboard standings, and discuss the real-world applications of algorithmic puzzle-solving. The top 15 performers were recognized for their outstanding computational skills, with winners receiving cash prizes from a total prize pool ranging up to ₹20,000, along with official Matiks merchandise and exclusive goodies from the Math Club. The event successfully highlighted how gamification can make mathematical logic both engaging and accessible to the student community. A total of 400 participants and 13 volunteers were part of the event, which was coordinated by Mrs. Malashri S, the MATH club mentor.

Alumni News

Alumni Achievements



Ms. Pooja R Karkera, Director- Education and Operations, Sleep Med Solutions Pvt. Ltd., of the batch 2010-2014 (BT), was Honored with "Young Women Leadership Award at The Women Change makers Summit 2026 at Ramada by Wyndham Bengaluru, organized by She Inspire Magazine. In recognition of her strong standing against the challenges in life and being a role model in the community, she was awarded for her outstanding contribution to the society.

Alumni Visits



Mr. Ashish Achha, Founder, Prakruti Group, of the 2012-2016 batch (Civil Engineering), visited the campus on 8th May 2026.



Mr. Ravichandra Veerachar, Senior Manager Product Delivery, Visteon Corporation, of the 2001-2005 batch (Electronics & Communication Engineering), visited the campus on 8th May 2026.



Mr. Avinash Hegde, Founder, AEKAGRA, of the 2010-2014 batch (Mechanical Engineering), visited the campus on 26th May 2026.



Mr. Sandeep R. Krishnan, Owner, SRK Consultants & Engineers, of the 1992–1996 batch (Civil Engineering), visited the campus on 26 May 2026.



Mr. Ravi Shankar Nateshmurthy, Chief Technology Officer at Path Axiom Pvt. Ltd., Bengaluru of the 1994-1998 batch (Computer Science & Engineering), visited the campus on 29th May 2026.



Alumni Speak

Ashvini Mukundarao (2000-2004 CSE)
Senior Architect
Happiestminds Technology

I would like to share my experience of studying at Sri. M. Visvesvaraya Institute of Technology, where I pursued my degree in Computer Science from 2000 to 2004.

Currently, I am working as a Senior Architect at Happiest Minds Technology.

My time at Sir MVIT was enriching, enjoyable, and educational. The sprawling campus felt refreshing, and I always looked forward to being on campus and soaking in its vibrant atmosphere.

The labs, classrooms, and departments were well-organized, and the faculty members were supportive and dedicated to imparting knowledge to us.

K.V.R.Prasad Sir taught us Strength of Materials in the second semester. His lectures were so engaging and the concepts were explained so clearly that they helped us understand the subject thoroughly. Students from other classes would often sneak in just to hear his lectures.

Chintu Ajbani Sir will be fondly remembered for his exceptional teaching. He taught us Unix and C++, and he was one of those rare lecturers who explained concepts so well that he made even complex topics seem simple and easy to grasp.

I extend my heartfelt gratitude to all the other lecturers and the HOD of the Computer Science Department for teaching us with dedication and making our journey at Sir MVIT truly memorable.

I also hold deep regard for the college for helping me secure my first job through campus placements. It gave me a wonderful start to my career and helped shape my professional journey to what it is today.

Wishing the college continued success and many more laurels in the years to come.



Abilash M S (2008-2012 IEM)
Delivery & Quality Advocate,
Deutsche Bahn, Germany

"I cannot believe it has been almost 14 years since I left Sir MVIT. It feels like only yesterday that I attended the graduation ceremony, all teary-eyed. Every time I hear the words 'college' or 'engineering,' I feel incredibly nostalgic as wonderful memories flood my mind.

That was just the nature of my time at Sir MVIT. I was part of the infamous 'K' section during my first year—oh, what wonderful times those were! I had the opportunity to make lifelong friends, and to this day, we regularly keep in touch despite our busy lives.

During our time, the campus was quite literally outside the city limits. A lush, green landscape surrounded the grounds, no flyovers and we could take endless walks in any direction without encountering anyone or anything but fellow students. In so many ways, I am incredibly glad I chose Sir MVIT for my bachelor's degree. I can only imagine how different things feel now with all the airport traffic and urbanized surroundings.

I also want to take this opportunity to thank the wonderful faculty members. Their diverse perspectives truly helped shape my own. We often take our college days for granted, only to realize later that those times will never return.

Thank you, MVIT, for the lifelong memories. To all my fellow batchmates, wherever you are, take care and please get in touch. And to the lucky students who are currently enjoying MVIT campus life, I wish you lots of fun and best of luck!"

Editorial Board



Chief Editor

Dr. M. N. Thippeswamy
Principal

Associate Editors

Dr. Rashmi K. V.
Associate Professor
Dept. of Biotechnology

Dr. Anitha J.
Assistant Professor
Dept. of Civil Engineering

Department Level Coordinators

Dr. G. K. Prashanth - Chemistry
Ms. Vyshnavi D. R. - CV
Dr. Sheethal Belaldavar - ECE
Mr. Byre Gowda B. K. - ISE
Ms. Asha Rani A. - ME
Ms. Kezia Joy Kumari - EEE
Ms. Kavyashree G. M. - CSE
Ms. Madhu Kumari Ray - ETE
Dr. Ishwar Chandra - BT
Ms. Ashwini M Gorte - AI&ML
Ms. Hithaishi K. N. - CSE (IoT)
Dr. Sasikumar N. - Physics
Mr. Aravind P. N. - Maths
Ms. Sneha Bharti - MCA
Ms. M. Swarnalatha - MBA
Mr. K. V. R. Prasad - Alumni updates
Dr. Priyanka Sharma - Susamskriti updates
Dr. Rajesh Y. H. - Sports updates
Ms. Deepthi J. R. - Video links
Ms. Savitha Manjunath - Placement updates
Dr. Malatesh Akki - Library

Student Editors

- Ashwin R., 6th sem CSE
- Tushar Sugandhi, 6th sem ME
- Pramithi N. R. , 4th sem BT
- Pavithra Raghu, 2nd sem BT

ಶ್ರೀ ಕೃಷ್ಣದೇವರಾಯ ಶಿಕ್ಷಣ ದತ್ತಿ
ಸರ್ ಎಂ. ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ
Sri Krishnadevaraya Educational Trust
Sir M. Visvesvaraya Institute of Technology
(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NAAC)
Krishnadevarayanagara, Off Kempegowda International Airport Road
Hunasamaranahalli, Bengaluru – 562 157, Karnataka, India
Phone : (+91) 080-2846 7248/2847 7024/25/26
www.sirmvit.edu || info@sirmvit.edu || careers@sirmvit.edu