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Varthamanjari

e-Newsletter



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	3
Department of Biotechnology	4
Department of Civil Engineering	5
Department of Computer Science & Engineering	6
Department of Electrical & Electronics Engineering	6
Department of Electronics & Communication Engineering	7
Department of Electronics & Telecommunication Engineering	8
Department of Information Science & Engineering	8
Department of IOT & Cybersecurity Including Blockchain Technology	8
Department of Mechanical Engineering	9
Department of Robotics and Artificial Intelligence	10
Department of Computer Applications	10
Department of Management Studies	12
Department of Chemistry	13
Department of Mathematics	13
Interdepartmental News	14
Placements News	14
Kalakausthubha News	14
Sports News	16
Alumni News	17

Institutional News

International Yoga Day 2026

Vikasana - Yoga Club of Sir MVIT organised International Yoga Day on 22nd June 2026 at Sir M. Visvesvaraya Institute of Technology. More than 500 students, yoga practitioners and seekers participated in a grand celebration of International Day of Yoga and World Music Day jointly organized by Sahaja Yoga Karnataka, The Life Eternal Trust, Bengaluru, and Sir M. Visvesvaraya Institute of Technology. The event brought together yoga, meditation, music and national pride in a unique and inspiring manner. The event was inaugurated by Lokayukta Justice B.S. Patil, who highlighted the importance of yoga and meditation in modern life. The programme commenced with a mass yoga session led by Dr. Sheetal Belaldavar followed by a Self-Realisation and meditation session guided by Ms. Preeti Soudur,



Inauguration of the event by dignitaries

A major attraction of the celebration was a magnificent flute orchestra featuring more than 100 artists from Gokulam School of Music performing the patriotic anthem "Chak De! India" as a tribute to the Indian Women's Cricket Team. The synchronized presentation created a memorable atmosphere and was officially recognized by the World Book of Records, UK.

Glimpses of International Yoga Day 2026

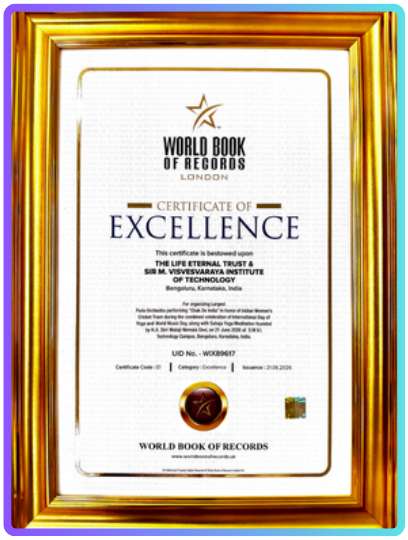


















Graduation Cum Farewell Day – 2026

Sir M. Visvesvaraya Institute of Technology (Sir MVIT) and Sir M. V. School of Architecture (SMVSA), under the aegis of Sri Krishnadevaraya Educational Trust (Sri KET), jointly organized the Graduation Cum Farewell Day - 2026, commemorating the 36th Graduation Ceremony of Sir MVIT and the 5th Graduation Ceremony of SMVSA. The ceremony was held at the College Auditorium in the gracious presence of the Management, faculty, parents, and graduating students. The event was presided over by Sri V. Srinivasa Raju, President, Sri KET, along with the members of the Board of Trustees. The ceremony was led by Dr. M. N. Thippeswamy, Principal, Sir MVIT, Dr. Gayathri Aaditya Eranki, Principal, SMVSA, and Dr. Bharathi Ganesh, Vice Principal, Sir MVIT. The Chief Guest, Dr. K. N. Satyanarayana, Director, Indian Institute of Technology (IIT) Tirupati, graced the occasion and inspired the graduating students with his insightful address.

The programme commenced with the Academic Procession, followed by the Invocation, Lighting of the Lamp, Nadageethe, and National Song. Dr. M. N. Thippeswamy delivered the welcome address, after which the graduating students solemnly took the Graduation Oath. The ceremony also featured Academic Excellence Recognition, honouring meritorious students for their outstanding achievements. In his keynote address, Dr. K. N. Satyanarayana encouraged the graduates to embrace innovation, uphold professional ethics, and contribute meaningfully to society. The programme also included heartfelt reminiscences by the graduands, followed by the Presidential Remarks, Vote of Thanks, and the National Anthem. The event concluded with the distribution of degree certificates, marking a proud and memorable milestone in the academic journey of the graduating class.



Inauguration of Graduation Cum Farewell Day 2026



Felicitation of the Chief Guest



Topers of the batch on Graduation Cum Farewell Day 2026



Honorable Trustees, Guests , Principal, Vice-Principal and HoDs

World Environment Day Celebrated with Plantation Drive at Sir MVIT

Sir M. Visvesvaraya Institute of Technology (Sir MVIT), Bengaluru, celebrated World Environment Day on 5th June 2026 with a vibrant Plantation Drive for a Greener Tomorrow. The programme was jointly organized by the Institution's Innovation Council (IIC) and the Nisarga Eco Club to promote environmental awareness and encourage sustainable practices among students and staff. The event was graced by Dr. M. N. Thippeswamy, Principal, Dr. Bharathi Ganesh, Vice Principal, Mr. Sanjib Jha, Admission Head, Heads of Departments, faculty members, staff, and students, reflecting the institution's collective commitment to environmental conservation. The programme included an awareness session highlighting the importance of protecting natural resources, followed by a campus-wide plantation drive. More than 80 saplings of various species were planted across the campus, contributing significantly to enhancing its green cover and promoting biodiversity. The plantation drive was generously sponsored by Mr. Sanjib Jha, whose contribution of Rs. 5100, supported the purchase of saplings and plantation materials. The Horticulture Department also played a vital role by providing saplings and coordinating the plantation activities. The programme concluded with a pledge by all participants to nurture the planted saplings and continue working towards a cleaner, greener, and more sustainable future.





National Technology Day Celebration – 2026





The Department of Mathematics, in association with the Institution's Innovation Council (IIC), Sir M. Visvesvaraya Institute of Technology, Bengaluru, successfully organized the celebration of National Technology Day – 2026 on 11th May 2026 at the CSE Seminar Hall. The event featured an expert session delivered by Mr. S. Kumar, Vice President – Technical & Business Development, TMI SYSTEMS Event was coordinated by Dr. Rudresha C. and Ms. Niveditha C. N.

Department of Artificial Intelligence & Machine Learning

Journal Publication

N.M.G. Kumar, S.E. Murthy, P. Anusuya, C.N. Vanitha, R.B.R. Prakash, A.S.M. Antony, R. Premanand and N.S. Senthur. 2026. Energy-Efficient Power Electronics for Next-Generation Electric Vehicles, International Journal of Vehicle Structures & Systems, 18(2), 357-363. doi:10.4273/ijvss.18.2.32

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	Smart Power Systems and Power Electronics for Electric Mobility and AI-Driven Energy Solutions	Department of Electrical and Electronics Engineering, Mahatma Gandhi Institute of Technology (Autonomous), Gandipet, Hyderabad.	08-06-2026 to 12-06-2026
	Sustainable Energy Systems & Electrification Techniques for Future Mobility	Sustainable Energy Systems & Electrification Techniques for Future Mobility	08-06-2026 to 12-06-2026
	Smart Grids and Renewable Energy: Evolving with high EV penetration	Department of Electrical and Electronics Engineering, MITS Deemed to be University	30-03-2026 to 04-04-2026

Other News

1. Dr. S. Ambareesh received 'Reviewer Certificate' from 'Springer Nature' for reviewing 01 manuscript for the journal 'Iranian Journal of Science and Technology, Transactions of Electrical Engineering' on June 8, 2026.
2. Dr. N. M. G. Kumar appointed as reviewer for International Conference on Multidisciplinary Innovations for Smart & Sustainable Future, Organized by IEEE Student Branch (STB60210245) SVKM's Institute of Technology, Dhule, Maharashtra, India

New Appointments



Ms. Anitha K. joined the Department of Artificial Intelligence & Machine Learning at Sir M. Visvesvaraya Institute of Technology as an Assistant Professor on 17th June 2026. She holds a B.E. and MTech. in Computer Science & Engineering from VTU and is currently pursuing her Ph.D. in Artificial Intelligence & Machine Learning. With 16 years of teaching experience, she has served at reputed engineering institutions in Karnataka. Her areas of expertise include Artificial Intelligence, Machine Learning, and Computer Science & Engineering, with research interests in intelligent systems and AI-driven applications. She is committed to quality teaching, research, and student development.



Ms. Saranya B. joined the Department of Artificial Intelligence & Machine Learning at Sir M. Visvesvaraya Institute of Technology as an Assistant Professor on 29th June 2026. She holds a B.E. in Information Science & Engineering and an MTech in Computer Science & Engineering, and is currently pursuing her Ph.D. in the field of Machine Learning.

Department of Biotechnology

Patent Publication

Dr. Priya Narayan, Dr. Jagadeesh Kumar D. and Dr. Halima R. have published a patent entitled "Biosorbent Briquette Based Filtration System" which has been officially published by the Intellectual Property Office, India on 29th May 2026 with Application No. 202641064382; Publication No. IN202641064382 A1.

Faculty Achievements & Recognitions

1. Dr. Sudevi Basu is recognized as "NPTEL CHAMPION" in Jan – June 2026 for clearing 9 courses in the semester.
2. Dr. Sudevi Basu is recognized as "NPTEL SUPERSTAR" in Jan – June 2026 for being topper in 3 courses out of 4 courses completed in the semester
3. Dr. Sudevi Basu is recognized as "NPTEL DISCIPLINE STAR" in Jan – June 2026 in Multidisciplinary Domain for completing courses totaling 64 weeks with total score of 55% and above in each course.
4. Dr. Sudevi Basu has written a poem titled "Beyond the Voids" which has been recognized in the Top 10 poems by Writory Poetry Contest, June 2026.
5. Dr. R. Halima of the Department of Biotechnology has been inducted as a member of the American Society for Microbiology (ASM), one of the world's leading professional organizations in microbiology since June 27th 2026.
6. Halima,R., Jagadeesh Kumar,D., Narayan,P., Janavi,M., Nischitha,N. and Sian Anusha,I. Molecular identification of Tetradesmus reginae isolate MVIT A large subunit ribosomal RNA gene, partial sequence: Direct submission to GenBank with Id PZ493146.1.

Technical Events Attended

Name of the attendee	Title of the workshop/seminar/conference	Name of the organizers, venue of the event	Dates
Dr. Priya Narayan Dr. Jagadeesh Kumar	21 Days Online Workshop on Statistics and Data Analysis	TheOmics School Pvt. Ltd.	25.05.2026 to 14.06.2026
	Online Faculty Development Program (FDP) on "MycoInnovation: Transforming Health, Energy and Environment through Fungal Biotechnology".	Department of Biotechnology, National Institute of Technology Warangal	04-05-2026 to 08-05-2026
Dr. Rashmi K.V.	Orientation Programme on "Understanding and Addressing Complex Engineering Problems in OBE Framework	SJC Institute of Technology, in collaboration VTU, Belagavi Virtual Mode	15-06-2026
	Hands-on workshop on "Cell Cycle and Metabolism Studies using Yeast Models"	National Centre for Biological Sciences	05-06-2026 to 06-06-2026

Name of the attendee	Title of the workshop/seminar/conference	Name of the organizers, venue of the event	Dates
Dr. Halima R.	8-Day Course on Introduction to Designs	Turnip Innovations Private Limited Virtual mode	05-06-2026 to 12-06-2026
Dr. Sudevi Basu	Five - day FDP on Technology-Driven Approaches for Achieving Sustainable Development Goals	Hyderabad Institute of Technology and Management. Virtual mode	26-05-2026 to 30-05-2026
	Five - day National FDP on Research Structuring and Publication Process	National Foundation for Entrepreneurship Development (NFED). Virtual mode	22-06-2026 to 26-06-2026

Other News

Dr. R. Halima, Assistant Professor, Department of Biotechnology, Sir M. Visvesvaraya Institute of Technology, was appointed as a Board of Examiners (BoE) Member by REVA University for the scrutiny of Semester End Examination postgraduate question papers and participation in the BoE meeting held on 8 June 2026.

Department of Civil Engineering

Journal Publications

N. Ramya, T. Mahadevaiah, S. A. Sharada, S. Pradeepa, Feasibility Study on the Innovative Use of Electronic Waste for Sustainable Green Concrete, International Journal of Advanced Science and Engineering, Vol.12, no.3, pp. 5948-5969, March 2026, doi.org/10.29294/IJASE.12.3.2026.5948-5969

Books Published

Pradeepa S. "Introduction to Civil Engineering." Infinite Learning Solutions, ISBN 978-93-48377-80-7, 2026

Faculty Achievements & Recognitions

1. Mr. Sumith K. V. has successfully completed AI tools and ChatGPT workshop, conducted by be10X on 28th June 2026.
2. Mr. Sriram Mustapure successfully completed two online courses offered by ISRO: "3D Modelling: Tools and Techniques", held from 20th April to 1st May 2026, and "Scientific Contributions from Indian Space Scientific Missions", held from 18th to 22nd May 2026.
3. Ms. N. Tamil Selvi delivered talk on "Innovative Teaching Methodologies for Gen Z: Developing Future Leaders and Managers" at the Faculty Conclave organized by NIE College, Mysuru, on 6th June 2026.

Technical Events Attended

Name of the attendee	Title of the workshop/seminar/conference	Name of the organizers, venue of the event	Dates
Dr. Ravi Kumar H.	Webinar on "Resilient by Design: Extending the Life of the Built Environment"	UltraTech Cement Ltd., Virtual Mode	12-06-2026
Dr. Ravi Kumar H. Mr. K. V. R. Prasad	Webinar on "From old to Relevant: The Art of Adaptive Reuse"	UltraTech Cement Ltd., Virtual Mode	26-06-2026
Dr. Anitha J.	One-Week National Level FDP on "AI Powered Teaching Excellence"	Department of Electronics and Telecommunication Engineering, Walchand Institute of Technology, Solapur with iTech Robotics & Automation Pvt. Ltd., Pune and Techinnova Solutions Pvt., Ltd., Pune. Virtual Mode	22-06-2026 to 27-06-2026
Ms. Bhavya S.	National Consultation Workshopunder AdaptDMIR, National Adaptation Plan on "Climate Change and Health Adaptation Strengthening Disaster Resilience &Sustainability"	Integrated Centre for Adaptation, Disaster Risk Resilience and Sustainability (ICARS), IIT Roorkee Noida Campus. Virtual Mode	10-06-2026
	FDP on "Modern Database Management Systems: From Relational Databases to NoSQL"	Department of Computer Science Engineering, Panimalar Engineering College, Anna University, Chennai, Virtual Mode	17-07-2026 to 24-07-2026

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 Program on "Professional Excellence and Communication Skills in Academia [PECA-2026]"	Annantgyan, knowledge & skills private limited Virtual mode	22-06-2026
	National level one-week faculty development program on "Bibilometric Analysis"	Sahyadri College of Engineering & Management, Mangalore. Virtual mode	01-06-2026 to 05-06-2026
Dr. A. Prakash	Orientation Program on "Understanding & Addressing Complex Engineering Problems in OBE Framework"	SJCIT, Bengaluru Virtual mode	15-06-2026
	Faculty development program on "theoretical & experiential learning-AI in Telecom: Connecting Intelligence"	NOKIA, Bengaluru Virtual mode	22-06-2026 to 26-06-2026

Students' Achievements & Recognition

1. Tejas, an alumnus of the Department of Computer Science and Engineering (Batch 2022–2026), has secured admission to IIIT Allahabad.
2. Abhinav Sharma, an alumnus of the Department of Computer Science and Engineering (Batch 2020–2024), has secured admission to IIM Visakhapatnam.

Other News

1. Dr. Sasidhar Babu Suvanam, has attended the Internal Colloquium, organized by School of Computer science & Engineering (SoCSE) at REVA University on 19th June 2026.
2. Dr. Sasidhar Babu Suvanam, has attended the External Colloquium, organized by School of Computer science & Engineering (SoCSE) at REVA University on 25th June 2026.

Department of Electrical & Electronics Engineering

Journal Publications

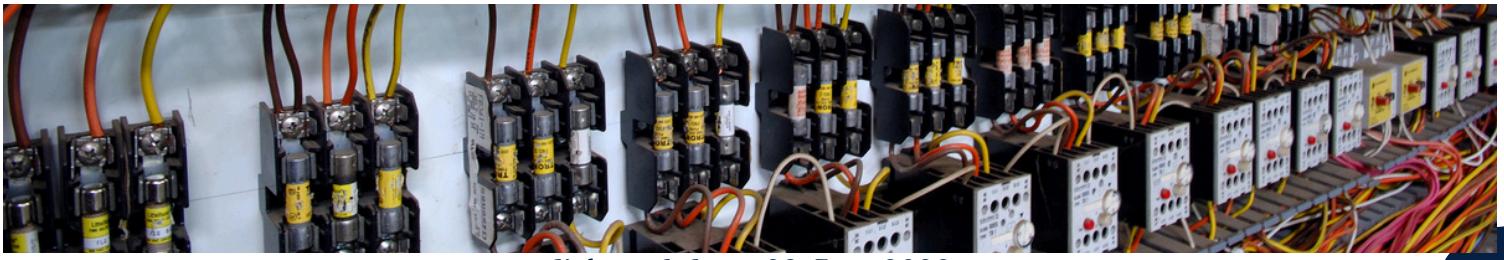
1. **V. Rajesh Kumar**, **Mahesh K.**, Dhanush R., "Hybrid Federated Neural –Observer Predictive Control for Robust Electric Vehicle Battery Management", Journal of Engineering and Technology for Industrial Applications, Springer Nature, June 2026, Vol. 12 No. 58(2026) https://doi.org/10.5935/jetia.v12i58.3278
2. **Rekha S.,** Lokesh Mallaiah, **Ashwini A. V.** "Design of a Synchronous Reference Frame Controlled Fuzzy Logic Based Distribution Static Compensator to Enhance Distribution System Power Quality", Journal of computer science Publications, Volume: 22(2), 2026 Pages: 631–648, February 2026.

Conference Publications

1. Ijjada Ramesh, V. Rajesh Kumar, Dr. Mahesh K., "Explainable Machine Learning Approach for Transmission Line Fault Identification Using Random Forest, XG Boost and CatBoost," 2026, International Conference on Computing, Communication, Control and Cyber- Physical Systems, IEEE Xplore, February 2026.
2. Dr. Shruti Prajapati "Performance Investigation of Intelligent Control Algorithms for MPPT in Grid-Integrated SPV Systems" in International Conference on Signal Systems and Computing for Next Gen Automation (ICSSCNA 2026 Proceedings) IEEE Xplore, May 2026, ISBN: 979-8-3315-7039-2.

Faculty Achievements & Recognitions

Dr. R. Sivapriyan has been selected by Government of Karnataka on merit to do six-month online certification program on FinTech offered by Indian Institute of Management (IIM), Bangalore on 27th May 2026.



Technical Events Attended

Name of the Attendee	Title of the Workshop/FDP	Name of the Organizers, Venue of the Event	Dates
Dr. Suresh H. L.	6 Days Faculty Development Program on Advanced Electric Vehicle Systems and Power Train Engineering	SkyySkill Labs Academy Hyderabad. Virtual mode	16-06-2026 to 21-06-2026
Ms. D. Beula	Six-Days Faculty Development Program on Applied AI and Data science for smart sustainable Engineering systems	Hyderabad Institute of Technology and Management. Hyderabad. Virtual mode	15-06-2026 to 20-06-2026
Dr. Suresh H. L. Ms. P. Kezia Joy Kumari Dr. K. Meenalochani Dr. Ijjada Ramesh	One-Week Faculty Development Program on "Cyber Physical Systems and Cyber Security for Smart Micro Grids"	Lendi Institute Engineering &Technology, Vizianagaram, Virtual mode	22-06-2026 to 27-06-2026
Dr. K. Meenalochani	Six-Day Faculty Development Program on "Sustainable Grid: Trends & Challenges In Renewable Energy Integration"	Department of ELE and Department of EEE, Toc H Institute of Science and Technology, Arakkunam, Ernakulam in collaboration with IEEE-PES, Kerala Chapter, Virtual mode	15-06-2026 to 20-06-2026
Ms. P. Kezia Joy Kumari	Industry Collaborated one-week National Level Faculty Development Program on "AI powered Teaching Excellence"	Walchand Institute of Technology, Solapur, Maharastra, Virtual mode	22-06-2026 to 27-06-2026

Department of Electronics and Communication Engineering

Faculty Achievements & Recognitions

1. Dr. Poongothai C. completed a 12-week NPTEL course on "Introduction to Machine Learning" offered by Indian Institute of Technology, Madras, from January 2025 to April 2026.
2. Dr. Jagadeesh, Dr. Poongothai C. and Ms. G. Shilpa visited Space Energy Systems Pvt. Ltd. On 4th June 2026. The aim of the visit was to gain insights into the latest developments in space and energy technologies, product development processes, industry requirements and emerging trends in aerospace and energy sectors.

Events Organized

World Environment Day Celebration





The Department of ECE celebrated World Environment Day by organizing a plantation drive on 5th June 2026. As part of the initiative, saplings were planted by teaching and non-teaching faculty members. The programme was organized to create awareness about environmental conservation and to encourage sustainable practices among all participants. The event emphasized the importance of protecting natural resources, reducing pollution, promoting greenery, and adopting eco-friendly habits in daily life.

Department of Electronics and Telecommunication Engineering

Technical Events Attended

Name of the Attendee	Title of the Workshop/FDP	Name of the Organizers, Venue of the Event	Dates
Ms. Madhu Kumari Ray	One week Online Short-Term Training Program (STTP) on "Applications of AI Agents"	Centre of Excellence in Data Science, High Performance Computing and Digital Technology, Department of Computer Science and Engineering, G H Raisoni College of Engineering, Nagpur	08-06-2026 to 12-06-2026
Dr. E. Kavitha	"AI in Telecom: Connecting Intelligence"	Nokia Bangalore	22-06-2026 to 26-06-2026
Dr. Sowndeswari	Orientation Programme on "Understanding and Addressing Complex Engineering Problems in OBE Framework"	SJC Institute of Technology, in collaboration with Visvesvaraya Technological University, Belagavi, Virtual Mode.	15-06-2026

Events Organized

Innovista 2.0





The Department of Electronics & Telecommunication Engineering (ETE) organized Innovista 2.0, a technical and innovation-focused event, on 29th May 2026. The event aimed to provide a platform for undergraduate students to exhibit innovative projects, AI-powered solutions, Industry 4.0 prototypes, working models, and sustainable technology-enabled solutions. Students enthusiastically participated through project exhibitions, poster presentations, and innovative model demonstrations, promoting innovation and interdisciplinary learning, in alignment with S4 and S9 graduate attributes. The event was coordinated by the Interdisciplinary Project Coordinators, Institution's Innovation Council (IIC) coordinators, including Dr. Sowndeswari S., and was successfully conducted with active participation from students and faculty members.

Department of Information Science & Engineering

Faculty Achievements & Recognitions

Dr. Sreedhar Kumar S. has successfully completed and awarded with the Postdoctoral degree under the Lincoln Global Postdoctoral & Researcher (LGPR) Programme on18th June 2026.

Department CSE (IoT and Cybersecurity Including Blockchain Technology)

Faculty Achievements & Recognitions

Mr. Madhusudhana V., has successfully completed his Ph.D. Comprehensive Viva-Voce Examination on 3rd June 2026 under VTU, with the result declared as "Eligible." His research title has been revised to "A Hybrid Metaheuristic Optimization Framework for Energy Efficient Clustering and Reliable Routing in Underwater Wireless Sensor Networks."

Student Achievements & Recognitions

- Rithik Raj, Tanmay Havaldar, and Ahan Kamal, participated as Team Theta in the online SecLeaf Q2 CTF 2026, a 24-hour global cybersecurity Capture the Flag (CTF) competition. Our team secured Global Rank 182, scored 3005 points, and solved 20 challenges. During the competition, they worked on cybersecurity challenges involving Web Exploitation, Digital Forensics, Cryptography, Reverse Engineering, OSINT, and Steganography. This experience enhanced practical knowledge of ethical hacking and cybersecurity while improving problem-solving, teamwork, time management, and analytical skills in a competitive environment.
- Ahan Kamal, Rithik Raj, Nikhil Singh, and Tanmay Havaldar, participated in The Big Brand Theory, an online competition organized by E-Cell IIT BHU, Varanasi. They worked together to develop a complete market-entry and brand strategy for a global company entering India, which helped to improve strategic thinking, teamwork, problem-solving, and business analysis skills.
- Mayur Agarwal, representing SILENTMESH SYSTEMS PRIVATE LIMITED, has received the Certificate of Recognition from the Department for Promotion of Industry and Internal Trade (DPIIT), Ministry of Commerce & Industry, Government of India. The company, incorporated on 8th April, 2026, has been recognized as a startup in the Security Solutions / Cyber Security sector.
- Aman Dev has been honored with the CampusCrew 100K Milestone Award, presented on 26th June, 2026, in recognition of his contribution as a valued member of the CampusCrew community.

Department of Mechanical Engineering

Journal Publications

G. Anjaneya, S. Sunil, **M. B. Hanamantraygouda**, N. K. Manjunatha, K. Ravikiran, C. Solaimuthu, H. Ramesha, S. Harish, B. P. Dileep, C. Durga Prasad & Aymen Adem, "CFD-based numerical investigation of convective heat transfer in multi-channel micro-exchangers using MWCNT–water nanofluid", Scientific Reports, Vol 16, pp01-21, June 2026, doi: https://doi.org/10.1038/s41598-026-41225-8.

Conference Publications

Senjudarvannan R., **V. Shantha**, N.Shalom, R.Masilamani, Raj K. Gupta, Muthurajan Subramoniam, "Flexible bio-bound rGO/Fe_2S_4 composite paper electrodes for rapid energy storage: structural and electrochemical insights," MPSD-EFT 2025 – Materials and Processing for Sustainable Development: Empowering the Future with Smart Technologies, 2025, published in Interactions, Springer Nature. doi: https://doi.org/10.1007/s10751-026-02536-4.

Faculty Achievements & Recognitions

Dr. Yeshvantha H. S., successfully completed the Innovation Ambassador (IA) Training conducted in online mode by the Ministry of Education's Innovation Cell and AICTE during the IIC calendar year 2025-26. And underwent the "Foundation Level" training comprising 16 sessions with a total of 30 contact hours.

Technical Events Attended

Name of the Attendee	Title of the Workshop/FDP	Name of the Organizers Venue of the Event	Dates
Dr. Yeshvantha H. S.	Faculty Development Program on "Microsoft 365 Copilot Chat"	Microsoft in collaboration with CII Virtual Mode	03-03-2026
	Workshop on "Scientifics Writing and Journal Publications"	IIT Madras, Virtual Mode	23-05-2026
	FDP on "AI for Beginners - Learn ChatGPT, Claude, Gemini and Copilot"	Udemy, Virtual Mode	10-06-2026

Students' Achievements & Recognition

- Darshan E Gowda S6 and Chandana J, M-Tech Received Best Paper Award for Experimental Study on Diesel Engine using Novel Biofuel Produced from Dhoopa oil, Advanced Multidisciplinary Innovations in Science and Engineering for Industry 5.0 in DSATM, Bangalore on 30th Match 2026.
- V. Lalitha Yamini of S6 successful Completed NPTEL Program-12 Week Course on "Product Design and Manufacturing" offered by IIT Kanpur, held during January-April 2026.
- Dheeraj Varma, Vineeth V. R., Surya B. S. and C. V. Sudhanva Rao of S6 have successfully presented a research paper titled "Biodiesel synthesis and fuel property analysis of produced biodiesel" at the International Conference on Modern Trends in Engineering Science and Technology (1CMTEST-2K26) organized by Atma Malik Institute of Technologv and Research (AMRIT) (ISBN No. 978-81 9999574-9-7), Shahapur, Maharashtra, India, in collaboration with -Manager Publications, held on 4th and 5th June 2026.

- Vinod Chandrashekhar Hugar of S6 has successfully presented a research paper titled “AI and IOT Enabled ECG And PPG Based Early Detection Cardiovascular Abnormalities" at the International Conference on Modern Trends in Engineering Science and Technology (1CMTEST-2K26) organized by Atma Malik Institute of Technology and Research (AMRIT) (ISBN No. 978-81-9999574-9-), Shahapur, Maharashtra, India, in collaboration with I Manager Publications, held on 4th and 5th June 2026.
- Dheeraj Varma, Vineeth V. R., Surya B. S. and C. V. Sudhanva Rao of S6 have Published a research paper titled "Biodiesel synthesis and fuel property analysis of produced biodiesel" in ICMTEST-2026 in I Managers journal on Chemical Sciences on 5th June 2026.

Department of Robotics and Artificial Intelligence

Technical Events Attended

Name of the attendee	Title of the event	Organizers details	Dates
Dr. Prathibha. E	Research Structuring and Publication Process	NFED Coimbatore, Tamilnadu-Virtual Mode	22-06-2026 to 26-06-2026

Students’ Achievements & Recognition

- Mr. Sahil Kumar of S4 has been awarded with best paper presentation award for the outstanding presentation of the research paper titled “Gene Expression-Based Leukemia Classification Using Feature Selection and Machine Learning” at internal conference on Modern Trends in Engineering Science and Technology, organized by Atma Malik Institute of Technology on 4th and 5th June 2026.

Department of Computer Applications

Faculty Achievements & Recognitions

- Ms. Yashaswini B. S. successfully completed the Public Speaking Course conducted by SkillsEnhanced in online mode from January 2026 to May 2026. The course was facilitated by Ms. Akanksha Narang and focused on enhancing communication, presentation, and public speaking skills.

Technical Events Attended

Name of the attendee	Title of the event	Organizers details	Dates
Ms. Savita Bhairgond	Federated learning: Privacy preserving in Artificial Intelligence	Visakha Institute of Engineering & Technology	26-06-2026

Events Organized

Visit to the U R Rao Satellite Centre (URSC), ISRO

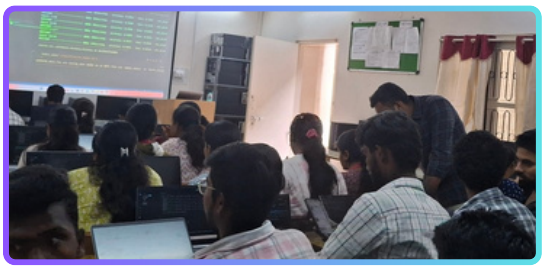




The Department of MCA organized an industrial visit to the U R Rao Satellite Centre (URSC), ISRO, Bengaluru on 29th June 2026 for MCA first-year students. The visit aimed to provide practical exposure to India's space technology and satellite development.Students explored satellite models, including Aryabhata, Rohini, communication, navigation, and remote sensing satellites. They also learned about Chandrayaan missions, satellite subsystems, payloads, launch vehicles, and satellite integration and testing. The visit was highly informative and helped students understand the practical applications of space technology and the achievements of ISRO. The event was coordinated by Mr. Raghavendra Rao B. G. and Mr. Vasantha S.

Workshop on "Building and Deploying Machine Learning Models with TensorFlow and Web Framework"





The department had organized a One-Day Workshop on "Building and Deploying Machine Learning Models with TensorFlow and Web Framework" on 27th June 2026. The resource person of the event was Mr. Tejas R., Software Engineer, Datanow Solutions, Bengaluru. This program was aimed at bridging the gap between the academic curriculum and industry requirements. 55 students from S2 participated in the event. The resource person introduced the students to the complete Machine Learning workflow, including data preprocessing, model building using Keras and TensorFlow, model training, evaluation, and deployment using the Flask web framework. The session included practical demonstrations of developing and deploying machine learning models for real-world applications. It provided students with hands-on experience and enhanced their understanding of industry-oriented machine learning development and deployment practices. The event concluded with an interactive question-and-answer session and collection of feedback from the participants. The workshop is aligned with Sustainable Development Goal (SDG) 4 Quality Education. An amount of ₹5,000 was received as financial assistance for conducting the workshop. This event was coordinated by Ms. Latha R. and Ms. Yashaswini B. S.





One-Day Hands-on Training "Android App Development using Java"

The Department had organized a One-Day Hands-on Training "Android App Development using Java" on 8th June 2026. The resource person of the event was Mr. Sujay A Nayak, Senior Software Engineer, Quebec, Canada. This program was aimed at bridging the gap between the academic curriculum and industry requirements. 57 students from S2 had participated in the event. The hands-on sessions enabled students to develop Android applications by implementing user interfaces, integrating input controls, validating user inputs, and managing application data. They also learned to test, debug, and deploy Android applications on emulators and physical devices. By the end of the training, students had developed simple functional Android applications, enhancing their problem-solving abilities, coding skills, and understanding of the mobile application development lifecycle. The training strengthened their practical knowledge and prepared them for building industry-relevant Android applications. The event concluded with an interactive question-and-answer session and collection of feedback from the participants. The workshop is aligned with Sustainable Development Goal (SDG) 4 Quality Education. An amount of ₹5,000 was received as financial assistance for conducting the workshop. This event was coordinated by Mr. Vasantha S. and Ms. Sneha K Maddin.

Seminar on "Green IT for Sustainable Living"





The Department of Master of Computer Applications (MCA) organized a Seminar "Green IT for Sustainable Living" on World Environment Day 5th June 2026. The event aimed to create awareness about the role of information technology in promoting environmental sustainability. The program was attended by 65 participants, including students and faculty members from various departments. The keynote address was delivered by Dr. Bharathi Ganesh, Vice Principal, Sir MVIT. The speaker highlighted the importance of adopting Green IT practices to reduce environmental impact and encouraged everyone to embrace sustainable habits in both their personal and professional lives.

Students' Achievements & Recognition

- The business plan presented by Syed Sakeena Hidayathulla (1MV24MC069) and Sumit Kumar (1MV24MC066) has been selected for the Mentorship Round of the FKCCI INNO-MANTHAN2026 Business Plan Presentation Competition, based on the evaluation and recommendations of the jury panel. INNO-MANTHAN 2026 is a flagship business plan competition organized by the Federation of Karnataka Chambers of Commerce and Industry (FKCCI) to promote entrepreneurship, innovation, and startup culture among students across Karnataka. The selected team will receive expert guidance and mentoring to further refine and strengthen their business idea for the subsequent stages of the competition. The team is being mentored by Ms. R. Latha, Associate Professor.

Department of Management Studies

Events Organized

FINNOVA SUMMIT – 2026











The Department had organized FINNOVA SUMMIT – 2026, a five-day Finance Conclave from 1st to 5th June 2026, featuring expert talks, panel discussions, and finance-based competitions to bridge the gap between academic learning and industry practices. The inaugural session was delivered by Ms. Geetanjali Saxena Lalit, Global Lead – Business Strategy & Operations, Moody's Corporation, Bengaluru. The summit also included expert sessions by Mr. Pradeep Sreedharan, Capital Market Analyst & NISM Certified Professional, CMA Dr. Abhijeet S. Jain, and a panel discussion on "Budget, Taxation & Financial Policies – Industrial Perspectives" featuring eminent finance professionals from industry. Competitions such as Mock Parliament – Budget Session, Business Valuation Challenge, Fin Master, Battle of Balance, and Finance Meme Challenge provided students with hands-on exposure to financial analysis, investment strategies, and decision-making, making the conclave a valuable experiential learning platform. The program was conducted with a budget allocation of ₹50,000/- sanctioned by the management. The program aligned with UN Sustainable Development Goal (SDG) 4 – Quality Education by promoting experiential learning. The event was coordinated by Ms. Ashwini A., Ms. Vidhyashree M., and Ms. Bhavyashree N.





Three-Day Training & Certification Programme on Indian Securities Market

The Department had organized a Three-Day Training & Certification Programme on Indian Securities Market from 22nd to 24th June 2026 at the BT Seminar Hall. The sessions were delivered by Mr. Vinod Tantri, Chartered Wealth Manager, Knowledge Bell, and NISM Certified Trainer, providing practical insights into the Indian Securities Market, investment strategies, mutual funds, and career opportunities in the banking and investment sectors. A total of 65 second-year MBA students participated in the programme. The program was conducted with a budget allocation of ₹2000/- sanctioned by the management. The program aligned with UN Sustainable Development Goal (SDG) 4 – Quality Education by promoting experiential learning. The event was coordinated by Ms. Ashwini A., Ms. Vidhyashree M., and Ms. Bhavyashree N.

Heritage Visit to Kailasagiri





The Department organized a Heritage Visit to Kailasagiri on 23rd June 2026 for S4 MBA students. The visit aimed to provide students with insights into heritage, culture, and historical significance while promoting experiential learning. The event was coordinated by Ms. Priya Choudhary.





Exposure Visit to Volvo

The Department organized an Exposure Visit to Volvo on 24th June 2026 for S2 MBA students. The visit provided practical exposure to industrial operations, manufacturing processes, and industry best practices, helping students understand real-world business and production environments. The event was coordinated by Ms. Priya Choudhary.

Department of Chemistry

Journal Publications

- Dileep, M. S., H. J. Yashwanth, M. Madhukara Naik, **G. K. Prashanth**, HM Suresh Kumar, M. S. Divyashree, and P. B. Chethan. "Nonlinear optical performance of $Sr2^{+}$-doped bisthiourea–urea crystals via controlled gamma irradiation." Journal of Materials Science: Materials in Electronics 37, no. 6 (2026): 432. https://doi.org/10.1007/s10854-026-16831-x
- Smitha Shree, S., T. Mahantesh, Srilatha Rao, A. Shailesh Rao, A. Arathi, **G. K. Prashanth**, and K. Asha. "Corrosion Resistance Investigation on Laser-Sintered Maraging Steel (18Ni300): An Evaluation of Hardness and Electrochemical Studies." Journal of Materials Engineering and Performance (2026): 1-17. https://doi.org/10.1007/s11665-026-13773-7

Other News

- Dr. G. K. Prashanth reviewed two manuscripts for ChemistrySelect (Wiley), and Phosphorus, Sulfur, and Silicon and the Related Elements (Taylor & Francis).

Department of Mathematics

Journal Publications

1. 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.
2. Sangamesh, Raghunatha, K. R., Chamkha, A. J., & Malashri, S. Modeling of MHD triple-diffusive flow over a stretching/shrinking sheet embedded in a porous medium. Annali dell'Università di Ferrara (2026), 72, 68.
3. Vijayarangam, J., Subbarayan, Sreelakshmi & Viswanath, J. (2026) A study of subject allocation to faculties in colleges as a quadratic assignment problem, Journal of Information and Optimization Sciences, 47:6, 2381–2390.
4. Kumar, K. D. L., Ebienazer, J., Divya, Bhargavi, & Malashri, S. "Numerical modeling of magneto-thermo-solutal Casson fluid flow over an exponentially stretching sheet using Taylor wavelets". Research in Mathematics (2026), 13(1), 2673645.

Patent Published

1. Dr. S. Sreelakshmi, "An AI-Based Adaptive Mathematics Tutoring System", Application No. 202641064382, 22-05-2026, Indian Patent Office, Issue No. 21/2026.

Books Published

1. **Dr. S. Sreelakshmi,** Dr. J. Vijayarangam, Dr. Charudatta Dattatraya, Applied Mathematics for Real World Problems, Cosmas, ISBN 978-93-6096-351-4

Technical Events Attended

Name of the attendee	Title of the event	Organizers details	Dates
Dr. S. Sreelakshmi	Five-day National Faculty Development Program on Research Structuring & Publication Process	Centre for Research & Training (CRT), National Foundation for Entrepreneurship Development (NFED), Coimbatore, Tamil Nadu , Virtual Mode	22-06-2026 to 26-06-2026
Ms. Niveditha C. N.	Mathematics for Artificial Intelligence: Theory and Applications	MITS (Madanapalle Institute of Technology and Science), Andhra Pradesh, Virtual Mode	15-06-2026 to 20-06-2026

Interdepartmental News

Patent Published

- Nagendra Kumar, M., Suhas, G. K., Balakumar, G., Satyasrikanth, P., Thrisha, V. S., Nataraja, P. R., & Shreyas, S. (2026). IoT-enabled autonomous hybrid electro-mechanical system for real-time structural health monitoring and intelligent adaptive control (Indian Patent Application No. 202641042127; Publication No. IN202641042127 A1). Intellectual Property Office, India.

Placement News

Sl. No.	Name	Branch	Company	Package
1	Anish Hegde	AIML	Black Box	8,00,000/-
2	Ashutosh Kushwaha	CSE (Cyber Security-IoT)	Ziroh Labs Pvt. Ltd.	8,00,000/-
3	Kshitiz Mowar	CSE		

Kalakausthubha News

Susamskrithi News | **Valedictory Ceremony of the Intra-College Talent Search Program – VERVE**





The Valedictory Ceremony of the Intra-College Talent Search Program – VERVE Cultural Fest 2026 was held on 27th May, 2026 at Sir M Visvesvaraya Institute of Technology, marking the successful conclusion of the annual cultural festival. The programme brought together students, faculty members, and distinguished guests to celebrate the remarkable talent and enthusiasm displayed throughout the event. The event celebrated the creativity, enthusiasm, and exceptional talent showcased by students across 19 cultural and literary competitions. The Principal congratulated the winners and appreciated all the participants, faculty coordinators, judges, volunteers, and the organizing committee for their dedication in making VERVE 2026 a grand success. During the Prize Distribution Ceremony, 37 prize winners were felicitated with cash awards and certificates distributed across various events. The programme concluded with a heartfelt Vote of Thanks, expressing gratitude to the Management, Principal, Faculty members, Judges, Organizing committee, Volunteers, Participants, and the audience for their invaluable support and contribution to the success of VERVE Cultural Fest 2026. The valedictory ceremony marked the successful culmination of the Intra-College Talent Search Program.

Participation in the VTU Intercollegiate Fest "Acharya Habba 2026







The students of Sir M. Visvesvaraya Institute of Technology enthusiastically participated and showcased their multifaceted talents at the prestigious VTU Intercollegiate Fest "Acharya Habba 2026," organized by Acharya Institute of Technology from April 8th to 11th, 2026. Representing Susamskriti – the cultural forum of Sir MVIT, the students actively competed in a wide range of events including Dance, Singing, Literary, Drama and Fine Arts competitions. Through their vibrant performances, artistic expressions, and creative presentations, the students reflected not only their individual talents but also the spirit of teamwork, dedication and cultural excellence nurtured within the institution. The enthusiastic participation of the students brought appreciation and recognition to the college, highlighting the institution's continuous encouragement towards co-curricular and cultural development. Their commendable performances across various categories added vibrancy and pride to the fest, making the institution's presence strongly felt among participating colleges. Adding another feather to the achievements of Susamskriti, Anaya Santra secured 3rd Place in the Poster Making Competition, bringing laurels to the institution through her creativity and artistic excellence. The achievement stands as a testament to the talent, passion, and perseverance of Sir MVIT students in the field of arts and culture.

Outreach Program Report on Participation in Bengaluru Urban Ecological Restoration Mission 2026–2030





Spandana – Social Outreach Club of Sir MVIT participated in the Bengaluru Urban Ecological Restoration Mission 2026–2030, coordinated by the Bangalore Development Authority (BDA) on 27th June 2026. As part of this green initiative, members of Spandana contributed towards environmental conservation by participating in the plantation of native species saplings. The initiative aimed to enhance urban biodiversity, restore ecological balance, and promote sustainable practices among citizens. The plantation drive achieved a remarkable milestone and was officially recognized by Guinness World Records for the title "The most plants planted by a team in 12 hours." This event was coordinated by Dr. Rashmi K.V., Faculty Mentor - Spandana





The Men's Volleyball Team of Sir MVIT secured Fourth Place in the VTU Intercollegiate Volleyball Tournament 2026 held at AIT on 4th and 5th May 2026. The team demonstrated excellent coordination, dedication, and sportsmanship throughout the tournament, bringing pride and recognition to the institution.



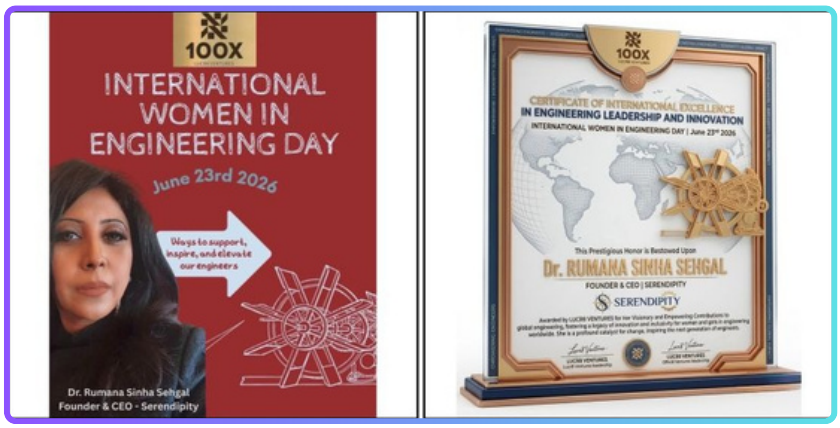
The Men's Kabaddi Team of Sir MVIT secured Third Place in the VTU Intercollegiate Kabaddi Tournament held at AIT College on 14th and 15th May 2026. The team showcased excellent teamwork, skill, and competitive spirit, bringing recognition to the institution.

Faculty Achievements & Recognitions

Ms. Roopa Patil, Assistant Physical Education, was nominated as the Coach for the Men's Volleyball Team that participated in the VTU Inter-University Volleyball Tournament held at AIT College on 4th and 5th May 2026. Her guidance and support contributed to the team's successful participation in the tournament.

Alumni News

Alumni Achievements



Ms. Rumana Sinha Sehgal, Founder & CEO SERENDIPITY, of the 1995-1999 batch (IEM) received the prestigious honour for International Excellence in Engineering, Leadership and Innovation on the occasion of #International Women in Engineering Day on 23rd June 2026.

Mr. Madhuresh Kumar, Founder & Managing Director, Kumar Engineering & Constructions, of the 1997-2001 Electrical & Electronic branch, was felicitated by Youngsters Time Organization for Excellence in Engineering & Construction Services. The Karnataka Top 100 Business Award 2026, presented by Youngsters Time Organization under the category "Excellence in Engineering & Construction", and he received this award on 27th June 2026.



Alumni Visits



Mr. Srinivasa Murthy, Proprietor, M/s Unity Power Tech Solutions, of 2002 batch (EEE) visited the campus on 13th June 2026.



Mr. Rajesh Shetty, Test Engineer, BVG Laboratories & Electrical Research Center, Mr. Amit S, Service Manager, Mphasis, Mr. Akshay Kumar, Silicon Functional Validation Engineer, Intel., all three of the 2013 Batch (ETE) and Reeyaa Reddy, of the 2015 batch (ETE), visited the campus on 14th June 2026.



Mr. Nithin Padmanabhaiah, Regional Head - Delivery Management, Amadeus, Singapore, of the batch 2004 (MCA), visited the campus on 17th June 2026.



Mr. Adarsh H. Eshwarappa, Film Writer, Editor and Director, of the 2006 batch (Mechanical), visited the campus on 18th June 2026.



Mr. Pijus Mandal, AVP, Birla Group, of the 1992 batch (ECE), visited the campus on 19th June 2026.



Mr. Dwijith R. N., Mr. Swapnil, 2020 batch (CSE) and Mr. Sumanth Kumar 2020 batch I(SE), visited the campus on 19th June 2026.



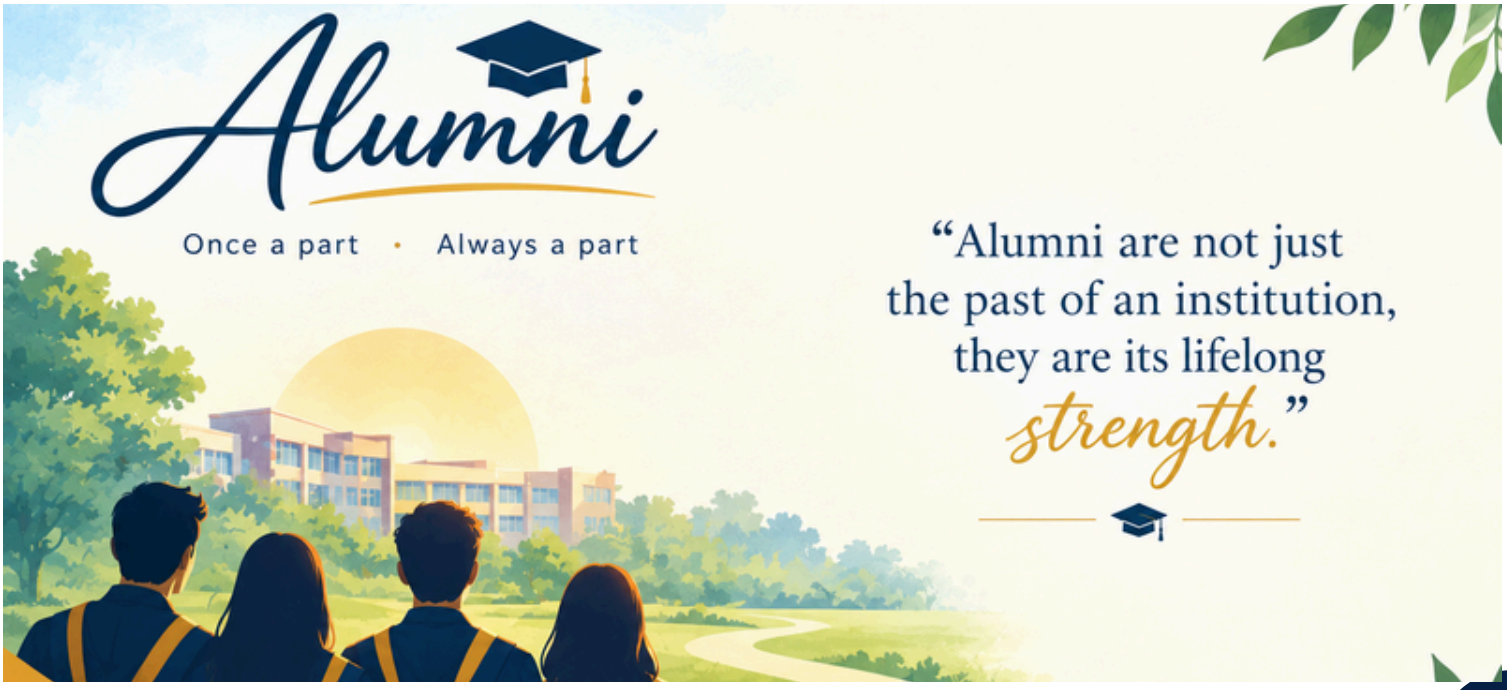
Mr. Munish Sharma, Executive Engineer, Jal Shakti vibhag, Himachal Pradesh, of the 1989 batch (Civil), visited the campus on 23rd June 2026.



Mr. Suryanshu Singh, Engineering Manager at MakeMyTrip, of the 2011-2015 batch (ECE), visited the campus on 26th June 2026.



Dr. Rahul Rajeev Kumar Urs, Post Doctoral Fellow, Khalifa University, UAE, of the 2015-2019 batch (EEE), Mr. Chandu Gowda, Event Management Head, Sprinkle stories and Ms. Neha Praveen, Programmer Analyst, Cognizant, both, of the 2021-2025 batch (CSE), visited the campus on 30th June 2026.



Alumni Speak



Harisha B. C.
2007 – 2011 (ECE)
Superintendent of Police, Indian Police Service
Ganjam, Odisha

My Four Memorable Years at Sir MVIT (2007–2011)

My years at Sir M. Visvesvaraya Institute of Technology (Sir MVIT), Bengaluru, from 2007 to 2011 were among the most memorable and transformative years of my life. Coming from a small village, stepping into Bengaluru—the bustling IT capital of India—was both exciting and overwhelming. As a student of Electronics and Communication Engineering (ECE), I arrived with dreams of becoming an engineer and left with much more: lifelong friendships, invaluable experiences, and memories that continue to bring a smile to my face.

The ECE curriculum was both challenging and rewarding. Subjects like Digital Electronics, Signals and Systems, Microprocessors, VLSI, and Field Theory tested our abilities and sharpened our analytical thinking. Field Theory, in particular, was the toughest nut to crack for me. Yet, our beloved HoD, Dr. Pichumuthu Sir, made the subject remarkably simple through his vast knowledge, clarity of thought, and warm approach towards students. Equally unforgettable was Shashi Bhushan Sir, one of the most student-friendly teachers in the department. He was a favourite among our batch because he never burdened us with unnecessary strictness. His approachable nature and easy-going attitude made his classes enjoyable and stress-free.

What truly defined my college years, however, were the friendships. I was fortunate to share this journey with friends like Archan, Kiran, Sharath, Dileep, Amogh, and Kumar. Beyond classrooms and laboratories, we created memories that have stood the test of time. Bike trips to Nandi Hills, filled with laughter, youthful enthusiasm, and endless conversations, remain among my fondest recollections. Equally memorable were our lunches at Crusher Mess, where delicious nati-style food and cheeky conversations strengthened friendships that continue to this day.

Unlike many of my classmates who stayed in hostels, I travelled daily by BMTC buses. The crowded morning and evening journeys became an integral part of my college life. I still remember the excitement of catching the Sugatta bus in the evening, sparing myself the 1.5-kilometre walk to the main road. It may seem like a small thing today, but at that time it felt like a daily victory. Those bus rides taught me independence and resilience while giving me a glimpse into the rhythm of Bengaluru life.

Looking back, Sir MVIT gave me much more than an engineering degree. It gave a village boy the confidence to adapt to a new world, lifelong friends to cherish, inspiring teachers to remember, and experiences that shaped the person he would become. Even after all these years, the memories of the campus, BMTC journeys, Nandi Hills trips, Crusher Mess lunches, and the wonderful people who shared those moments remain among the most cherished chapters of my life. Sir MVIT will always hold a special place in my heart as the place where I learned, grew, and discovered myself.



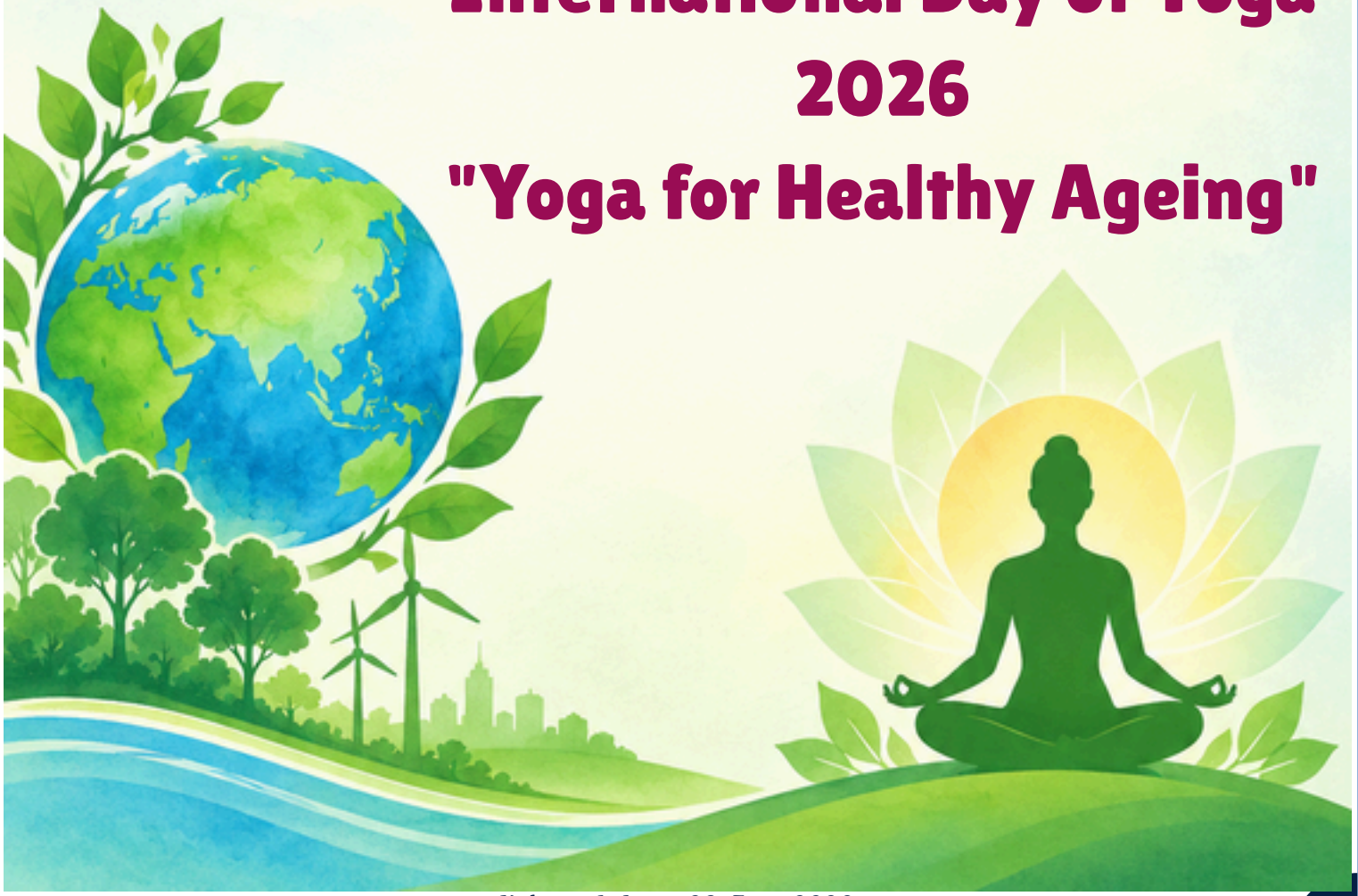
Pooja Karkera
2010-2014 (BT)
Program Director- Academy of Advanced Sleep Diagnostics and Therapeutics
Director- Operations: SleepMed Solutions Pvt. Ltd.

My Nostalgia

Engineering Days are forever going to be the best days of my Life. Four years of fun, laughter, last minute Internal preparations, friendships in the department and the lifelong friends we made on the college Bus Route No. 18 on our way to college and back to home is a memory I will cherish forever. Away from the city hustle, when the airport road didn't even have a flyover, neither did we have ola or Uber, the way we travelled on "shared auto" to our SIR MVIT with lush green trees, reflects all of our nostalgic recollections. I was the first person to take admission in the first round of CET for Department of Biotechnology at SIR MVIT in the batch of 2010 because I had loved our campus. It is a decision I would never regret. We had made friends from all departments by the end of first year and we realized that our department was the most studious bunch of them all. One professor who I dearly miss is Dr. Chandrashekar Naik. A teacher that he was then is a teacher I always wanted to be when I entered the profession as an Assistant professor. He would explain concepts like a story, you wouldn't want to stop listening to. Till date, my immunology basics are strong because I learnt it from him. He was a guide I continued to listen to even after graduating. His demise came as a shock to all of us. Our college canteen was not top notch but still we chose to spend time around it. We had a small shop next to canteen which was a one stop solution for all our stationery, print outs and hunger issues. The coffee shop, cricket ground, the library, the list just keeps going on of the memories that's etched in our hearts till eternity. Then came the final semester, when reality hit us that all of these is coming to an end and no matter how much your friends say that they will meet regularly, eventually we all get busy with our lives. Having said that, like I said in the beginning, no days are ever going to match our Engineering days.

World Environment Day 2026
"Inspired by Nature.
For Climate. For Our Future."

International Day of Yoga 2026
"Yoga for Healthy Ageing"



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