

# **BMS**

## **INSTITUTE OF TECHNOLOGY AND MANAGEMENT**

An Autonomous Institute Under VTU, Accredited by NBA and NAAC  
Yelahanka, Bengaluru-560119.

**Volume - 11, Issue – 11**

**Monthly Newsletter / November- 2025**





# BMS

## INSTITUTE OF TECHNOLOGY AND MANAGEMENT



Dharmaprakasha Rajakarya Prasakta  
**LATE SRI. B. M. SREENIVASIAH**

Founder

BMS College of Engineering



**LATE SRI. B. S. NARAYAN**

Founder

BMS Educational Trust

### Vision

To emerge as one of the finest technical institutions of higher learning, to develop engineering professionals who are technically competent, ethical and environment friendly for betterment of the society.

### Mission

Accomplish stimulating learning environment through high quality academic instruction, innovation and industry-institute interface.

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**Presented by:**  
**Dr. Sanjay H A**

Principal, BMSIT&M

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### Events Conducted

- BMSIT&M celebrated Kannada Rajyotsava on 01.11.2025 with flag hoisting to mark the formation of Karnataka. Students and faculty presented a brief report highlighting the state's rich culture and heritage. The event concluded with the rendition of the Nadageete.



- Honnudi Kannada Sangha celebrated Kannada Rajyotsava on 15.11.2025 at the B S N Auditorium. Chief guest Mrs. Sudha Baraguru, International Stand-up Comedian, inaugurated the event along with institute officials. The program began with a procession and flag hoisting, followed by a lively address by the chief guest. Competitions were also conducted for students and faculty.



**Kalarava** – Hostel Festival 2025 (Kalarava 2025) was held on 21<sup>st</sup> & 22<sup>nd</sup> November 2025 at the BMSIT&M College Ground, featuring cultural performances, music, dance, and interactive activities. The event was graced by Mr. Vasishta Simha, Mrs. Haripriya Simha, and Ms. Sakshi Kallur, and was successfully organized by the management, hostel administration, faculty, and student coordinators.



- **Reboot 2025 – Teachers Who Hack the Future**

❖ BMS Institute of Technology and Management successfully conducted **Reboot 2025** on **22.11.2025**, its first faculty-focused hackathon organized with the IEEE Student Branch and technical societies. The event brought together **220 faculty members** across **50+ teams**, working on themes such as AI for social impact, Industry 4.0, healthcare, EdTech, and sustainability. Guided by industry mentors from Unisys, IBM, Pi Square Technologies, HARMAN International, and Oracle, the teams developed strong prototypes showcased in the grand finale. **Chief Guest Mr. Lalithanand Moses (Unisys)** praised the initiative as a pioneering effort that enhances faculty skills and strengthens academic–industry collaboration at BMSIT&M.



- The team “**NeuroAura**” secured the First Place with cash award of ₹80,000.
- The team “**Jeevadhara**” secured the Second Place with cash award of ₹60,000.
- The team “**Jeevadhara**” secured the Third Place with cash award of ₹40,000.



- The Parents–Teachers Meeting for First and Third Semester students was held on 29.11.2025 in hybrid mode. Around 300 parents attended physically, while 620 joined online. The Vice Principal welcomed the parents and outlined the institute’s student code of conduct. Dean Academics, Dean Career Guidance, and ERP coordinators shared key updates. The Principal also addressed the gathering and responded to parents’ queries.





### Faculty as Resource Person

- Mr. Venkatesh A, Assistant Professor & PRO, MCA, was a resource person for the session on “New Age Jobs and IT Trends” at Triveni Institute, Bengaluru, on 07.11.2025.
- Dr. G. Raghavendra, Professor, Department of Electrical and Electronics Engineering, served as Conference Chair for the 1<sup>st</sup> National Conference on Advances in Science Engineering & Technology (NCASET-2025) held at Dr. S.S.S. Shivakumara Mahaswamy College of Engineering, Bengaluru, on 07.11.2025.
- Prof. Shilpa Patil, Assistant Professor, AIML, served as a resource person at Christ University on 08.11.2025, delivering a session on “Robotics Process Automation”. She was also invited by CMR Institute of Technology on 13.11.2025 to speak on “Transformation Series on Foundations of AWS Cloud: Essentials and Practices”.
- Prof. Indumathi S, Assistant Professor, AIML, was invited as a resource person at CMR Institute of Technology on 12.11.2025 to deliver a talk on Foundations of AWS Cloud: Essentials and Practices.
- Dr. Usha B A, Professor and PG Coordinator delivered the Session as Expert Course Advisor on “Cloud Security for Remote Work” for the ongoing CISO Training programme which is the National initiative under the aegis of MeitY, Govt. of India. Implemented as part of ISEA Program by CDAC Hyderabad on 13.11.2025.
- Dr. Athiyamaan V, Assistant Professor, Civil Department, served as a resource person for the invited talk “Alumni Talk: The Champions Way” on wellness on 15.11.2025 at VIT University, Vellore, Tamil Nadu.
- Dr. Nethravathi N, Associate Professor, MBA, BMSIT&M, served as an External Adjudicator for the Doctoral Viva Voce at REVA University, Bengaluru, on 20.11.2025.
- Dr. Jyothi E Singh, Associate Professor, and Dr. Janmitha, Assistant Professor MBA, BMSIT&M, chaired the Finance Track at the International Conference on Sustainable Synergies, MAHE, on 27–28 Nov 2025.
- Dr. Nethravathi N, Associate Professor, MBA, BMSIT&M, delivered a talk on “Navigating Personality Profiles and Behavioral Outcomes” at KLE PG Centre, Bengaluru, on 27.11.2025.
- Dr. Shivakumara T, Assistant Professor, Department of MCA has served as a Review Committee Member for the International Conference on Artificial Intelligence, Computer, Data Sciences and Applications (ACDSA 2026).

- Dr. M. Sridevi, HoD, MCA, served as a resource person for the workshop on “Powerful Data Stories with Power BI” at REVA University, Bengaluru, on 28.11.2025.
- Dr. Usha B A, Professor and PG Coordinator, Dept of CSE has served as Session chair for the 9<sup>th</sup> International Conference on Computational Systems and Information Technology for Sustainable Solutions (CSITSS-2025), with the theme, AEGIS – Advanced Engineering for Green, Intelligent, and Secure Systems in association with IEEE Bangalore Section by R V College of Engineering during 21.11.2025.
- Shimna Manoharan and Archana K, Assistant Professors, Dept. of Civil Engineering, delivered an expert talk on “AI & ML for Engineers” to CSE students on 27.11.2025 at Government Engineering College, Kushalnagar, covering fundamentals and engineering applications.
- Dr. Mohammed Khurram J, Assistant Professor, CSE Cluster-1, served as a panel member for the discussion on “Cybersecurity Awareness” held on 25.11.2025 at REVA University.

### **Faculty Achievements**

- Dr. Pradeep K. R., Associate Professor and Associate Head–C2, Department of AIML, successfully completed the NPTEL course on “Artificial Intelligence in Industrial and Management Engineering,” earning an ELITE certification for the Aug–Oct 2025 (8-week) session.
- Dr. Kantaraju V, Associate Professor, Department of AIML, successfully completed the NPTEL course on “Cloud Computing” Prof. Megha S, Assistant Professor, Department of AIML, also completed the same course for the July–October 2025 (12-week) term, earning an ELITE certification.
- Prof. Amitha S K, Assistant Professor, Department of AIML, successfully completed the NPTEL course “Multicore – Core Computer Architecture” during July–October 2025 (12-week).
- Mrs. Rani M. S, Department of Physical Education, successfully completed the NPTEL course on “Introduction to Physical Medicine and Rehabilitation in Sports” during Aug-Oct 2025 (8 weeks) and earned an ELITE Silver certification.
- Dr. G Drakshaveni, Associate Professor, Department of MCA, successfully completed a 12-week NPTEL course on “Cyber security and Privacy” during Jul-Oct 2025 session.
- Dr Shivakumara T, Assistant Professor, Department of MCA, successfully completed a 12-week NPTEL course on “Cyber security and Privacy” during Jul-Oct 2025.
- Dr. Tejaswini B J, Assistant Professor & I/C Head, HSS Department, successfully completed the 12-week NPTEL Course on “Copyright and Related Rights Law” during July–October 2025 from IIT Madras, earning the Elite category certification.
- Dr. Usha B A, Professor and PG Coordinator, Dept. of CSE, successfully completed NPTEL course on “Cyber Security and Privacy” and earned Elite Performer status during July–Oct 2025 (12-Weeks).

- Dr. Babu Naik Gugulothu, Assistant Professor, Department of Electrical and Electronics Engineering, successfully completed the NPTEL course on “Artificial Intelligence: Concepts and Techniques” during Jul–Oct 2025.
- Dr. Babu Naik Gugulothu, Assistant Professor in the Department of Electrical and Electronics Engineering has successfully completed the NPTEL course on “Introduction to Internet of Things” during Jul–Oct 2025
- Dr. Manjunath Babu P, Assistant Professor in the Department of Electrical and Electronics Engineering has successfully completed the NPTEL course “Fundamentals of Artificial Intelligence” during Jul–Oct 2025.
- Prof. Nagaraj D.C, Assistant Professor in the Department of Electrical and Electronics Engineering has successfully completed the NPTEL course on “Educational Leadership” during Jul–Oct 2025.
- Prof. Vikram Chekuri, Assistant Professor in the Department of Electrical and Electronics Engineering, was among the Top 5% performers in the NPTEL course on “Design of Photovoltaic Systems” during Jul–Oct 2025.
- Dr. Swetha M S, Associate Professor, CSE Cluster-4, successfully completed the 12-week NPTEL course on “E-Business” (July–October 2025) and ranked among the Top 1% performers, while Prof. S. Mahalakshmi, CSE Cluster-4, ranked among the Top 5% performers.
- Dr. Shanthi D L, Associate Professor, CSE Cluster-4, successfully completed the NPTEL course “Python for Data Science” and achieved Elite Silver status during July–October 2025.
- Dr. Shanthi D L, Associate Professor, CSE Cluster-4, successfully completed the NPTEL course “Introduction to Large Language Models” and was ranked among the Top 5% performers during July–October 2025.
- Prof. Bhavya G, Assistant Professor, and Dr. Savitha S, CSE Cluster-4, successfully completed the NPTEL course “Introduction to Machine Learning” and was ranked among the Top 5% performers during July–October 2025.
- Prof. Spandana L, Assistant Professor, CSE Cluster-4, successfully completed the NPTEL course “Introduction to Machine Learning” during July–October 2025.
- Prof. Annapareddy Haarika, Assistant Professor, CSE Cluster-4, successfully completed the NPTEL course “Research Methodology” during July–October 2025 and achieved an Elite score.
- Prof. Shilpa K, Assistant Professor, CSE Cluster-4, successfully completed the NPTEL course “Operating System Fundamentals” during July–October 2025 and secured a place among the Top 1% performers.
- Prof. Chaitra D B, Assistant Professor, CSE Cluster-4, successfully completed the NPTEL course “Deep Learning” during July–October 2025 and achieved Elite status.
- Dr. Mohammed Khurram J, Assistant Professor, CSE–Cluster 1, achieved an Elite score in the NPTEL Online Certification course “OBE and Accreditation” during July–October 2025.

- Dr. Vinutha K, Assistant Professor, CSE–Cluster 1, achieved an Elite score in the NPTEL course “Introduction to Machine Learning” during July–October 2025.
- Prof. Shilpa M, Assistant Professor, CSE–Cluster 1, achieved an Elite score in the NPTEL course “Cloud Computing” during July–October 2025.
- Prof. Shilpa M, Assistant Professor, CSE–Cluster 1, achieved an Elite score in the NPTEL course “Deep Learning – IIT Ropar” during July–October 2025.
- Prof. Packiya Lekshmi S, Assistant Professor, CSE–Cluster 1, secured 81% in the SWAYAM Certification course on “Data Science Using Python” during July–October 2025.
- Prof. Packiya Lekshmi S, Assistant Professor, CSE–Cluster 1, achieved an Elite score in the NPTEL course on “Deep Learning – IIT Ropar” during July–October 2025.
- Prof. Chaitanya V, Assistant Professor, CSE–Cluster 1, achieved an Elite score in the NPTEL course on “Introduction to Machine Learning” during July–October 2025.
- Dr. Ashwini N, Associate Professor, CSE–Cluster 1, achieved an Elite score in the NPTEL course on “Python for Data Science” during July–August 2025.
- Dr. Ashwini N, Associate Professor, CSE–Cluster 1, achieved an Elite score in the NPTEL course on “Introduction to Large Language Models (LLMs)” during July–October 2025.
- Prof Aruna N, Assistant Professor, CSE–Cluster 1, achieved an Elite score in the NPTEL course on “OBE and Accreditation” during July–October 2025.

### Students Achievements

- BMSIT&M students participated in the Nari Shakti Kala Vaibhava 2025 dance competition held 21.11.2025 at Ravindra Kalakshetra, Bengaluru, and achieved outstanding results. Five participants from the institute secured the top three positions: Nivedha Venugopal (1st), Impu Rao H M (2nd), and Sonika K (3rd). The Tandav Dance Club was congratulated for this remarkable achievement.
- Mr. Venu G R and Mr. Sunny Samuel, III-Semester MCA students led the EcoConnect: Bridging Nature and Technology awareness session held on 01.11.2025 at Sri Sai Shankar Vidhyashala, Sriramanahalli, Bengaluru organised by Kristu Jayanti (Deemed to be University), Bengaluru.
- Mr. Abhinav Yadav (5<sup>th</sup> sem CSBS) and team secured 3rd place in the 24-hour **MEDIVERSE CTF** held on 14<sup>th</sup> & 15<sup>th</sup> Nov 2025 by IEEE EMBS at BMSIT&M.
- **“Team-269”**, comprising Harshal Srirampur Lokesh, Kaushik Raj, Keerthi Narayan, and Kishan M. C. from 5th Semester ISE, won the 24-hour MEDIVERSE medical tech hackathon organized by the IEEE EMBS Student Chapter at BMSIT on 16 November 2025. The team secured a cash prize of ₹15,000 for their achievement.





- **“Team Stackthoscope!”** comprised of Mr. Sayed Abdul Qadar (CSBS), Mr. Kushagra Sinha, Mr. Kulajeet Barman, and Ms. Ananya Gladys (ECE), secured the Runner-Up position at the International **Ideathon – TECH TRIAD** held on 12.11.2025 at DSATM. Their project, “AI-Enabled Cardiac Monitoring System,” was recognized for its innovation and societal impact.
- Ms. Priya T S and her team of CSE cluster-2, participated in the 16-hour **Gen-AI Hackathon “Cognitive-X”** organized by the Epoch Society at BMSIT on 5<sup>th</sup> & 6<sup>th</sup> Nov 2025, and secured 2nd place for their AI-powered solution, “ClauseWise.”
- Mr. Ujwal U, Srilakshmi, Pranit Kumar (3<sup>rd</sup> sem CSE), and M.V.N.K Sai Tanmayee (3<sup>rd</sup> sem ECE), secured 3<sup>rd</sup> place and won a ₹10,000 prize at the **Sustainathon Hackathon** for their project “Piezoelectric Energy Harvesting Prototype” held at Vidyavardhaka Engineering College, Mysuru, on 25.11.2025.
- Mr. Kulajeet Barman, Mr. Kushagra Sinha, Ms. Ananya Gladys (ECE), and Mr. Sayed Abdul Qadar (CSBS) cleared the **Anveshan Hackathon** idea round at CHRIST (Deemed to be University), Bengaluru (27.10.2026) and participated in the finals at Acharya Institute of Technology on 15.11.2026. Their project focused on a Healthcare IoT–based automated heart monitoring system.
- Ms. Jiya Kulkarni, Ms. M. Poojashri and Ms. Prajna S of 5<sup>th</sup> sem ETE department, secured the Second Runner-Up position in the prestigious Skillathon event at the Bangalore Skill Summit 2025 held on 04.11.2025, competing among 250 teams across India. The prize was awarded by Dr. Sharanaprakash R Patil, Minister for Skill Development, Government of Karnataka.
- Ms. Dhanitha, Ms. Hamsini Kummara and Ms. Nedium Chandana of 3<sup>rd</sup> semester CSE cluster-4 has secured 2<sup>nd</sup> prize at the OverClock Hackathon hosted by BICEP on 27.11.2025. Also Hamsashree, 3<sup>rd</sup> sem CSE cluster-5 participated in the event.
- Ms. Lolaa M H, 3<sup>rd</sup> semester CSE cluster-4, participated in “Ideathon 2025”, a National Level Idea Pitching Contest, on 29.11.2025 organized by Robo Cell, Dept. of Robotics & AI, BIT Bengaluru in association with Agastya International Foundation and Samsung, and received a certificate for innovative participation.
- Mr. Marmik Jain from CSE cluster-5, secured the Runner-Up position at the PALS–CADD Centre Hackathon cum Workshop held from 27<sup>th</sup> to 29<sup>th</sup> November 2025. The three-day event featured the CSE challenge “Brain Train,” with the first two days dedicated to workshops on Neural Networks, Deep Learning, and Machine Learning fundamentals. On the final day, participants developed a deep learning neural network for an industry-level dataset, showcasing innovative solutions that earned Marmik the runner-up recognition.
- Mr. Sunder Gandhi Ningappa 3<sup>rd</sup>, CSE cluster-5, Participated in Shark tank: The startup challenge 2025.
- Ms. Sonika K from 3<sup>rd</sup> sem CSE cluster-4, showcased exceptional talent at the “Nari Shakthi 2025” event organized by the We Community Foundation on 20th November 2025. She secured 1st Place in the Fashion Show and 3<sup>rd</sup> Place in the Dance Competition, earning certificates and trophies for her

performances in the “Nari Shakthi Kala Vaibhava 2025” cultural program. The awards were presented by Capt. M. Rajesh Jayasimha and Sailaja Venkat K, Founder.

- The team “Forbidden Phishers”, secured 1st Runner-up at the Devforge 24-hour National Hackathon hosted by the Scaler School of Technology on 20.11.2025. Team members: Rakshita V Devagiri, Ankit Singh (5<sup>th</sup> sem ISE), and Vedika Pande, Sarthak Patel (5<sup>th</sup> sem CSE). They competed among 150+ teams and won a cash prize of ₹30,000.
- Mr. Ansh Rastogi, 3<sup>rd</sup> sem, CSE Cluster-1, won the First Prize in the Workshop & Hackathon “BRAINTRAIN” held at Maharaja Institute of Technology, Thandavapura, Mysuru, from 27<sup>th</sup> to 29<sup>th</sup> November 2025. His achievement highlights his technical excellence and brings pride to the CSE Department and the institution.
- Ms. Charishma and Ms. Chinmayee, of 1<sup>st</sup> sem ECE students, under the mentorship of Asha G. Hagargund, secured First Place as Team Cognivia at the State-Level Intercollegiate Ideathon held at East West Engineering College, Yelahanka, on 15.11.2025. Their project was titled “Predict. Alert. Protect – Sensing Environmental Triggers in Autism.”

### Industrial Visit

- MBA students of BMSIT&M visited Krishi Mela 2025 at GKVK on 14.11.2025, gaining hands-on exposure to agri-entrepreneurship, smart farming technologies, and sustainable agricultural practices.



- MBA students of BMSIT&M visited the Bengaluru Tech Summit 2025 at BIEC on 20.11.2025, gaining industry exposure by exploring innovations in AI, Robotics, VR, FinTech, and HealthTech, and interacting with start-ups to understand emerging technologies and market trends.



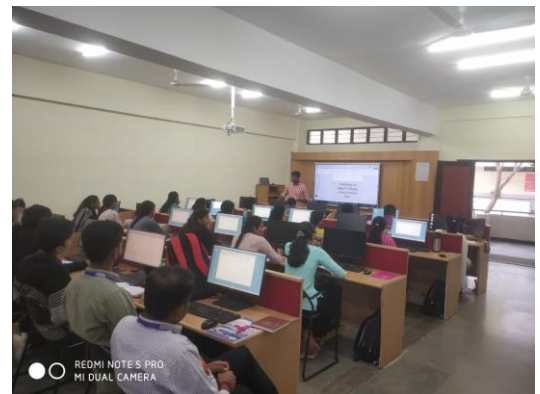
- Dr. Siddiq Iqbal, along with seven ComSoc student members, attended the three-day IEEE Future Networks World Forum (FNWF) 2025 held from 10<sup>th</sup> to 12<sup>th</sup> November 2025, themed “On Beyond Connectivity: 6G for a Sustainable and Intelligent Future.” The forum highlighted the transition from 5G to 6G and emphasized collaboration between academia, industry, and policymakers. The event was hosted at the Sheraton Grand Bengaluru Whitefield Hotel.

## Students Workshops/Events Conducted/ Organised

- Mrs. Chetana Srinivasa, Professional Counsellor, visited the BMSIT&M campus on Mondays, Tuesdays, and Fridays from 1:30 p.m. to 4:30 p.m., offering academic, personal, behavioural, and stress-related counselling. In November 2025, 11 students from CSE, ECE, MBA, and MCA departments received support through offline and online sessions.

Academic counselling was provided to first-semester students on study skills and time management, resulting in improved internal exam performance. Emotional and personal concerns of third-semester students were addressed through relaxation and grounding techniques. A fifth-semester CSE student with mild anxiety showed progress, while a seventh-semester student with severe depression was referred to NIMHANS for further care. A workshop titled “Lessons of Life” was also conducted for MBA and MCA students, emphasizing resilience and self-care.

- The Department of ECE conducted a training program on Synopsys EDA tool utilization for Digital IC Design from 24<sup>th</sup> to 26<sup>th</sup> November 2025. The program saw active participation from M.Tech. VLSI System Design students, faculty, and staff of the department. Mr. Chetan Kumar N. S., CTO & Lead Trainer at VLSI Minds, served as the resource person for the training. The program was coordinated by Dr. Bhanuprakash R from the Department of ECE.



- The Department of AIML organized a technical talk by Mrs. Asha Narasimhalakshmi from the United Kingdom on “BEYOND THE RESUME: AI Tools and Industry 4.0” on 06.11.2025, coordinated by Dr. HemaMalini B H and supported by Dr. Sowmya V L under BR[AI]nium and Innovation Cell activities.

- The AIML Department of BMSIT&M conducted SPRiNTX 2K25 on 21.11.2025, a hackathon-style workshop aimed at fostering innovation and real-world problem-



solving. With over 100 participants and expert support from Xthlete and 0x.Day, students worked on AI-driven challenges including Incident Tracking, Productivity Optimization, and Smart Fixture Scheduling. Faculty and technical volunteers guided the teams, and the event concluded with promising prototypes, marking the workshop a successful industry-aligned learning initiative.

- The Department of MBA and MCA, BMS Institute of Technology & Management, conducted an Orientation Program for first-year MBA students (2025–27 batch) on 03.11.2025, introducing them to the curriculum, academic regulations, examination system, proctorial support, departmental activities,



placements, library services, counselling, sports, and institutional technology systems to ensure a smooth transition into their academic journey.



- The Department of MBA, along with MCA and M.Tech departments, inaugurated the First Year PG Programs (2025–26) at BMSIT&M on 10.11.2025 at B.S. Narayan Auditorium. The event featured Mrs. Saraswathi Ramachandra (Lightcast) as Chief Guest and Mr. Sunder Madakshira (Sinch India) as Guest of Honour, with inspiring addresses, newsletter release, and a motivational start for the new postgraduate batch.



- The Department of MBA, BMSIT&M conducted a Financial Literacy Workshop for MBA students on 13.11.2025, featuring expert trainer Mr. Prakash Srikantasastry Ronur. The session covered essential topics such as stock markets, IPO procedures, investor protection mechanisms, and scam awareness, helping students build practical financial knowledge and make informed investment decisions.



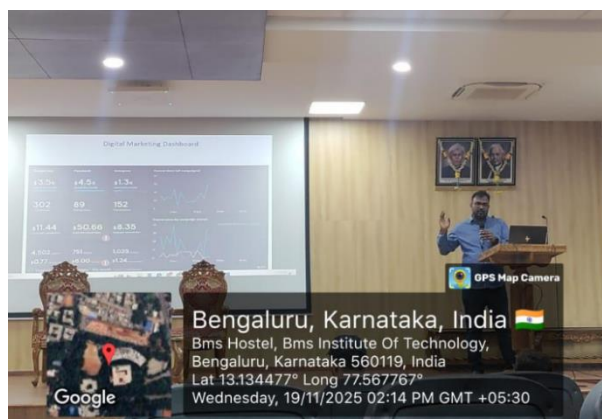
- MBA students of BMS Institute of Technology & Management participated in an HR Workshop conducted by the New Development Bank (NDB) – Shanghai & India on 13.11.2025, accompanied by Dr. Vinay H. V. and Dr. Janmitha. The workshop highlighted inclusive partnerships, diversity and inclusion, and HR's strategic role in global talent development, while offering valuable insights into leadership, collaboration, and sustainable career opportunities.



- The Department of MBA, BMSIT&M celebrated Kannada Rajyotsava on 15.11.2025 with cultural performances and messages promoting Karnataka's heritage. The event also featured



- an interactive ice-breaking session for I and III semester MBA students, encouraging teamwork and peer bonding. Coordinated by Prof. Sindhu Ramesh and Prof. Manoj.
- The Department of MCA conducted a Parent–Teacher Meeting for III Semester students on 29.11.2025 in the Department Board Room and online for parents joining virtually.
- Dr. Aparna K, Professor & Programme Co-ordinator, Department of MCA, organized a NBA orientation session on 17.11.2025 & 18.11.2025, for the I and III Semester MCA students in view of the upcoming NBA committee visit.
- The NBA external mock audit was conducted in the MCA Department Seminar Hall on 19.11.2025.
- The Department of MBA, BMS Institute of Technology & Management, organized a Value Added Session on “Empowering Business Strategy Through Data-Driven Insights” on 19.11.2025. Led by industry expert Mr. M. R. Jayakumar, the session highlighted the role of data analytics, AI tools, and predictive insights in strategic decision-making, enhancing students' industry-oriented knowledge and analytical skills.
- The MBA Department successfully organized the “Building Leaders Beyond Boundaries” orientation workshop for I Semester MBA students (2025–27 batch) on 20th and 21st November 2025, featuring expert-led sessions on leadership, decision-making, emotional intelligence, sales strategy, and entrepreneurial thinking to enhance students' personal and professional skills.







- The MBA Department conducted a one-day outbound leadership training for the 2025–27 batch at VAMA Retreats, near Nandi Hills, on 22.11.2025, focusing on teamwork, leadership, and experiential learning.



- The MBA Department of BMSIT&M conducted a motivational entrepreneurship session on 22.11.2025, led by CEO Mr. Devadas Pai Baidebettu, inspiring students to develop an innovative and entrepreneurial mindset.



- The Department of MBA, BMSIT&M, celebrated Fresher's Day for first-year MBA students on 29.11.2025, featuring vibrant cultural performances and the Mr. & Ms. Fresher contest, fostering student bonding and campus spirit under the coordination of Dr. Reshma and Prof. Sindhu Ramesh.



- The HSS Department conducted an enrichment session on Quiklrn – Learning Platform and Professional English Communication for lateral entry students on 07.11.2025 at the BSN auditorium. Faculty members Dr. Kavitha B. Harihar, Dr. Deepa, Prof. Chaithanya K R, and Dr. Tejaswini B.J guided students through platform usage, assessments, and effective engagement strategies.



- The CSBS and AIML Departments organized a Three-Day Hands-on Workshop on “Smart Systems with IoT” from 27<sup>th</sup> to 29<sup>th</sup> November 2025 at BSN Block, led by Mr. Raghuram Shivram, R&D Director, Pushkala Technologies. Students gained practical experience with IoT kits and real-world applications.



- The Department of EEE organized a three-day hands-on workshop on “Industrial Automation and Control” from 20<sup>th</sup> to 22<sup>nd</sup> November 2025 in collaboration with Venjay Automation Pvt. Ltd. Mr. Venugopal, Director of Venjay Automation, served as the resource person and provided practical exposure to industrial controllers, sensors, PLC programming using TIA Portal, and real-time applications of SCADA and HMI systems. The workshop was coordinated by Dr. Manjunath Babu P. and helped students bridge the gap between theory and industrial practice.



- The Department of ETE conducted a workshop on “Implementation of Networking Model Using Packet Tracer” for 5th semester students on 03.11.2025. The session was handled by Dr. Saritha I. G and covered networking models and topologies.
- A workshop on QNX Momentics IDE was organized by the Department of ETE for 5th semester students on 07.11.2025. Students learned Client–Server models, Mutex, and Message Passing, and implemented basic programs under the guidance of Dr. Saritha I. G.

- The Department of Library conducted an NDLI event titled “Publishing with Impact: Leveraging IEEE Xplore for Authorship Success” on 28.11.2025, delivered by Mr. Srinivasa, IEEE Training Manager. The session focused on using IEEE Xplore to enhance research visibility, improve manuscript quality, optimize publication strategies, and increase citations, benefiting aspiring authors.



### Expert Talks

- The Department of Electrical and Electronics Engineering organized an expert talk titled “Sustainability and Electric Mobility: The SunPedal Ride Outreach Project” on 18.11.2025 for 3rd and 5th semester EEE students. The session was delivered by Mr. Sushil Reddy, who shared insights on clean energy technologies and sustainable transportation through his SunPedal Ride initiative. The talk was coordinated by Dr. Babu Naik G and Prof. Ozwin Dsouza.



- The Departments of ETE and ECE jointly organized an interactive technical discussion on QNX for students on 12.11.2025. Industry experts Mr. Veer Beede (Director of Engineering, Pi-Square), Mr. Jarapla Chandrashekar (Principal Engineer, Pi-Square) and Mr. Dasharath (QNX) interacted with students, addressing learning challenges, boot processes, wireless Raspberry Pi connectivity and key protocols such as I2C, UART, SPI and CAN. The session was coordinated by Dr. Saritha I G and Dr. Vishwakiran S.
- The Department of ISE conducted a Partial Delivery session on Cyber Security for 5th semester students on 25.11.2025. The session was delivered by Mr. Manoj Kashyap and Mr. Harish from EthicalByte, Bangalore, focusing on key cyber security concepts and practices.
- The Department of ISE conducted a Partial Delivery session on Software Engineering and Project Management on 20.11.2025, delivered by Mr. Sai Harshit (Software Engineer, Carl Zeiss, Bengaluru).





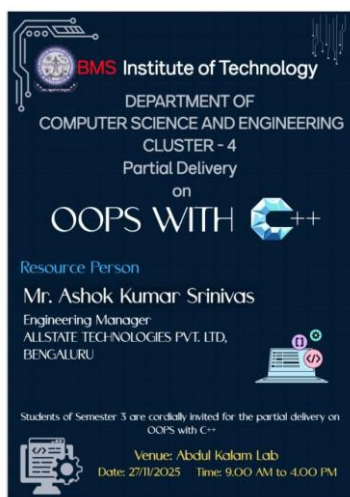
Topics included Agile, Software Design, Testing, Project & Cost Management, along with a hands-on problem-solving activity. The session was coordinated by Prof. Kusuma.



- The Department of ISE organized a Partial Delivery Session on Project Planning and Project Management for 5th semester students on 06.11.2025. The session was delivered by Mr. Sumanth from Target Corporation and Mr. Surya from InMobi, Bengaluru. The program was successfully coordinated by Dr. Harish Kumar N.



- The Department of CSE Cluster 4 organized a Partial Delivery session on “OOPS with C++” for 3rd semester students on 27.11.2025, delivered by Mr. Ashok Kumar Srinivas. The session covered core OOP concepts—classes, objects, inheritance, polymorphism, and encapsulation—and was coordinated by Dr. Mohan B. A., Prof. Vinay Kumar, and Prof. Spandana.





## Professional/Club Activities

- The Department of ETE, in association with IETE and TEA Club, organized a Students Healthcare Innovation Hackathon on 26.11.2025. Teams showcased innovative solutions for Heart Signals & Arrhythmia Detection, Stress & Mental Health Monitoring, and Lung Sound Diagnostics. The event was coordinated by Dr. Thejaswini S (Course Coordinator), Dr. Saritha I. G (IETE & TEA Club Coordinator), and Dr. Sowmyashree M. S (Alumni Coordinator).



- The Epoch Society organized “Cognitive X”, a 24-hour hackathon powered by SmartBridge on Generative AI, with an online bootcamp from 1<sup>st</sup> to 3<sup>rd</sup> November 2025 and the hackathon on 5<sup>th</sup> & 6<sup>th</sup> Nov 2025. The event was conducted under the MoU with SmartBridge (July 2025). 235 students participated and were guided by 7 mentors from Hyderabad. Participants gained hands-on experience with GenAI tools, and will receive IBM Skill Build certificates, while developing skills in teamwork, communication, project and finance management, and self-learning.



- The Healthcare Innovation Hackathon was organized by the Department of ECE in association with IIC and BMESI, BMSIT&M on 14<sup>th</sup> & 15<sup>th</sup> November 2025. The event was open to all 5<sup>th</sup> semester students and provided a platform for innovation in healthcare technology. The hackathon was coordinated by Dr. Vijayalakshmi G. V. and Dr. Mamatha K. R.



- SISA Centre of Excellence, conducted an online test on “Introduction to Cybersecurity and Blockchain” on 24.11.2025 as part of the internship selection process. The assessment evaluated students’ foundational knowledge in cybersecurity principles and Blockchain concepts, helping identify candidates with strong aptitude for advanced security and distributed ledger technologies.



## Alumni Interaction

- The Alumni Association of BMSIT&M organized the **Alumni Entrepreneur Meet – 2025** on 08.11.2025 at Country Inn & Suites by Radisson, Hebbal. A total of 48 members, including 36 alumni entrepreneurs from various sectors, participated in the event. The Principal, Dr. Sanjay H. A., along with the Alumni Relations team, highlighted the institute’s entrepreneurial ecosystem and support facilities such as research labs, prototyping centres, and incubation resources. Alumni entrepreneurs shared their start-up journeys and expressed interest in mentoring students and collaborating on innovation initiatives.

The event concluded with discussions on future partnerships, a proposal for a Community of Alumni Entrepreneurs (CAE), and a networking dinner that strengthened alumni–institution ties.



- Alumni from the 2024 and 2025 batches visited the Alumni Cell on 22.11.2025, reconnecting with the institution and sharing their experiences. The visit added vibrancy to the campus and further strengthened the bond between the alumni community and BMSIT&M.





- The Department of Computer Science and Engineering (Cluster-3) organized an alumni interaction session on **Career Readiness** for 5<sup>th</sup> Semester students on 06.11.2025, featuring alumnus Mr. Gaurav Dubey (ECE) as the resource person. The session focused on enhancing students' placement preparedness through discussions on key technical areas such as Operating Systems, DBMS, and Data Structures and Algorithms, along with practical industry insights into APIs, Helm Charts, and DevOps practices. Students also participated in hands-on problem-solving activities related to OS scheduling, concurrency, and DBMS query optimization, making the session highly practical and industry oriented. The event was coordinated by Prof. Vishakha Yadav.



- The Department of ETE, in association with IETE and IIC-BMSIT&M, organized the **Healthcare Innovation Hackathon** on 26.11.2025 with the theme “*Shaping Tomorrow’s Health with DSP.*” The event featured expert guidance from alumni resource persons Mr. Suhas Kini and Mr. Harsha Abhiram, who provided technical inputs and mentorship to the participants. The hackathon actively engaged 5<sup>th</sup> Semester students in problem domains such as heart and arrhythmia detection, brainwave analysis, lung sound diagnostics, stress monitoring, nutrient deficiency analysis, and diabetic-friendly food composition, where students worked in teams using DSP techniques including FFT, FIR/IIR filters, and DFT to develop practical, real-time solutions. The event was successfully coordinated by Dr. Sowmyashree.





- Mr. Aman Kumar, CSE alumnus from the 2018 batch, visited the campus on 17.12.2025 following the Alumni Entrepreneur Meet. During his interaction at the Alumni Association, he shared the progress of his start-ups, Truflect and Unatty, and discussed plans for incubating them at BMSIT&M under BICEP. His visit highlights the institute's continued support for alumni-led innovation and entrepreneurship.



### **International Journal/ Conference Publication/Book Chapters/Books**

#### **International Journal:**

1. Manoj Kumar S. "Quantitative Analysis of NBFCs Contribution to Financial Inclusion through Peer-to-Peer Lending in India." Journal of Dalian University of Technology 32, no. 11 (2025):87-101 (Indexed in Scopus).
2. Dr. Usha B A, Professor and PG Coordinator, Dept of CSE published the paper on "Artificial Intelligence based stock market price prediction, a review" in Mathematical Models in Engineering, ISSN Print: 2351-5279, ISSN Online:2424-4627 DOI: 10.21595/mme.2025.2486, Nov 2025.
3. D Veena, Prakash G L, Savitha S, Roselin Mary S, D Kishore, Prasanthi Valluri , "Integrating Technical, Temporal, and Sentiment Cues: A Hybrid Deep Learning Approach Optimized by WWO for Stock Market Risk Prediction" in International Journal of Intelligent Engineering and Systems, Vol.18, No.10, 2025 DOI: 10.22266/ijies2025.1130.57.

#### **International Conference:**

1. Dr. Vishwanatha, M.R , Assistant Professor, Department of MBA , presented research paper titled " Not Real Yet Influential: Impact of Virtual Influencer on Online Purchase Intention" at 10th Pan-IIM World Management Conference , held on 27-29 November 2025 at IIM-Ranchi.
2. G, Drakshaveni., Bhargav. H K, Madhu. B K, G. Prasanna Kumar, Rachit Adhvaryu, and Girish Abhyankar. "Explainable Deep Learning Architectures for Adaptive Cyber Security Defense in Heterogeneous Cloud Computing Environments." 2025 2nd International Conference on Intelligent Algorithms for Computational Intelligence Systems (IACIS), August 22, 2025, 1–5. <https://doi.org/10.1109/iacis65746.2025.11211263>.

3. Dr. Usha B A, Professor and PG Coordinator, Dept of CSE Presented and Published the paper titled “Scenario Recognized Based Navigation System for the Blind Person” in the 9<sup>th</sup> International Conference on Computational Systems and Information Technology for Sustainable Solutions (CSITSS-2025), with the theme, AEGIS – Advanced Engineering for Green, Intelligent, and Secure Systems in association with IEEE Bangalore Section by R V College of Engineering during 21.11.2025 to 22.11.2025
4. Dr. Usha B A, Professor and PG Coordinator, Dept of CSE Presented and Published the paper titled “LIP Net reading using Deep Learning” in the 9<sup>th</sup> International Conference on Computational Systems and Information Technology for Sustainable Solutions (CSITSS-2025), with the theme, AEGIS – Advanced Engineering for Green, Intelligent, and Secure Systems in association with IEEE Bangalore Section by R V College of Engineering during 21.11.2025 to 22.11.2025

### Book Chapters:

1. Dr. Shivakumara T. et al. published a book chapter titled “Revolutionizing Crop Protection: An Innovative Smart System to Deter Birds” in Smart Agriculture for Sustainable Practices: The Role of AI, IoT, and Machine Learning, Chapter 4, p. 53 (CRC Press, Taylor & Francis Group, London/New York; ISBN 978-1-032-97501-6; DOI: 10.1201/9781003594093).
2. Biswaranjan Barik, Raju Hajare, and Shobharani A have authored a book titled “CMOS Design Using Mentor Graphics” (ISBN: 979-8275323993), published by Amazon Kindle Direct Publishing. The book is available online at: <https://a.co/d/1DnJ2X2>.

### NSS Events

#### 1. Blood Donation Awareness Drive

The NSS Unit of BMSIT&M, in collaboration with the YRC Unit, organized a Blood Donation Awareness Drive on 20.11.2025. A team of 15 NSS volunteers participated, while representatives from the Lions Club visited classrooms to educate students on the importance, eligibility, and impact of voluntary blood donation. The drive successfully motivated students to support upcoming blood donation camps and contribute to social welfare.





## 2. Blood Donation Camp

The “Be Someone's Hero – Give the Gift of Life” Blood Donation Camp was held on 21.11.2025 at BMSIT&M from 9:00 am to 4:00 pm, organized by the NSS Unit in collaboration with NCC, YRC, Rotaract Club, and Lion's Blood Bank. Around 60 NSS volunteers, 30 NCC volunteers, 15 Rotaract coordinators, and 10 YRC coordinators supported the event. The camp promoted voluntary blood donation, with volunteers assisting in registration, donor guidance, and coordination with medical staff. The enthusiastic participation of donors highlighted the campus community's strong service spirit. The event successfully raised awareness about the importance of blood donation and encouraged future participation in such drives.



## 3. The Constitution Day – 2025

The NSS Unit of BMS Institute of Technology and Management organized the Constitution Day program on 26.11.2025. Around 160 volunteers took part, and the event reached students across the BSN and SJB Blocks. Dr. Manoj H. M., NSS Program Officer, welcomed the participants and highlighted the significance of the day. Dr. Babu Naik, NSS Program Officer-2, addressed the gathering and emphasized the importance of constitutional values in today's India.

Students recited the constitutional pledge and learned about fundamental rights, duties, and the evolution of the Indian Constitution. The program encouraged meaningful discussion on constitutional principles and current legal issues. The event concluded in the presence of faculty members, including Mr. Nagaraj D. Chonali and Dr. Ambika R., Dean-SW, marking a thoughtful observance of Constitution Day.



## BICEP Activities

- BICEP Startup DostBin Bags Prestigious SDG Gold Award at GSA 2025**

The BICEP-incubated startup DostBin won the Gold Award in the Startup category for SDGs at the Global Sustainability Awards 2025 held at Miranda House, Delhi on 01.01.2025. The recognition celebrates DostBin's innovative waste management solutions and commitment to sustainable communities.



- Enfinity Startup Festival**

BMSIT&M E-Cell team “Last Minut”, won 2nd Runner-Up in the Business Triathlon at the Enfinity Startup Festival, NMIT (10–11 Nov 2025), receiving ₹10,000. Team members Maxson Mathew (7<sup>th</sup> sem AIML), Fardeen Khan (7<sup>th</sup> sem ISE), Vaibhav B (5<sup>th</sup> sem CSE), Tirth Panchori, and Atul K M (5<sup>th</sup> sem ISE) participated with BICEP's support.



- Idea Baaz Zee5**

BICEP-incubated startup DostBin participated in the Ideabaaz startup reality show and secured ₹25,00,000 for 1.5% equity from investor Ms. Shaili Chopra. The episode aired on 02.11.2025.



- The Department of CSE Cluster 4 conducted a workshop on “Entrepreneurship & Innovation as Career Opportunities” on 25.11.2025 for 3rd semester CSE students, delivered by Dr. Madan Kumar Srinivasan. The event was coordinated by Dr. Harish Kumar N and Prof. Mahalakshmi S.





- **GKVK Krishi mela 2025**

BICEP-incubated Dostbin showcased its automated home composting solution at Krishi Mela 2025, held at GKVK, Bengaluru, from 13<sup>th</sup> to 16<sup>th</sup> November 2025. The team actively engaged with farmers and visitors throughout the four-day event, creating awareness on sustainable waste management and promoting eco-friendly practices.



- **EDC Conclave & Visit to IIT Madras Incubation and Research Park**

A team from BMSIT&M attended the EDC Conclave “EDC 360°: Thinking Innovation, Incubation & Impact” at IIT Madras on 29.11.2025. Faculty representatives Dr. Shobha M, Dr. Kiran M D, and Prof. S. Mahalakshmi participated in discussions on incubation, funding, industry collaboration, and student start-up support. The team also visited the IITM Incubation Cell and Research Park, gaining valuable insights into innovation ecosystems and incubation models. The learnings will help strengthen BMSIT&M’s EDC initiatives and foster a stronger innovation culture on campus.



- **OVERCLOCK Workshop**

The two-day OVERCLOCK AI Workshop and Hackathon, held on 26<sup>th</sup> & 27<sup>th</sup> November 2025, engaged 254 students in hands-on learning and innovation. Day 1 covered AI fundamentals, Git, Gemini CLI, GitHub Student Pack, and rapid web app development, while Day 2 featured an AI hackathon where teams built real-world solutions. Top projects included OPEC, MockSmith AI, and WalletXP. The event was successfully coordinated by Prof. Shama HM, Deputy Innovation Coordinator.





- Under the BICEP initiative, the Department of CSE (Cluster-4) conducted an informative session on “IPR Basics for Innovators & Entrepreneurs” on 04.11.2025. The session was led by Mr. Srikanth Venkatesh, Head – IP Core Services, TCS Bengaluru, who provided practical insights into intellectual property and its role in fostering innovation and entrepreneurship.

## NCC Activities/ Sports Activities

### 1. COC DRONE TRAINING CAMP ON 12.11.2025

CDT Rajeev Kumar successfully completed the NCC COC Drone Training Camp conducted by the 34 Karnataka Battalion NCC at PRTC, Toranagallu. The specialized camp provided cadets with hands-on experience in drone building, assembly, and flying, along with training on safety protocols and operational procedures. The program emphasized the use of drones in defence, surveillance, disaster management, and civilian applications, enhancing technical skills, discipline, and readiness to work with emerging technologies.



### 2. “EKTA DAUD” ON 23.11.2025

The NCC Unit of BMS Institute of Technology and Management, under 39 Karnataka Battalion, celebrated NCC Day with enthusiasm on the theme “Yuva Shakti”, emphasizing youth leadership, unity, and service. Organized under the guidance of ANO Lt. Rani M S, the event began with “Ekta Daud”, a unity marathon promoting togetherness, followed by an environmental cleaning drive inspired by Padma Shri awardee Saalumara Thimakka. Cadets pledged to uphold civic responsibility and national service, marking a meaningful celebration at the campus.

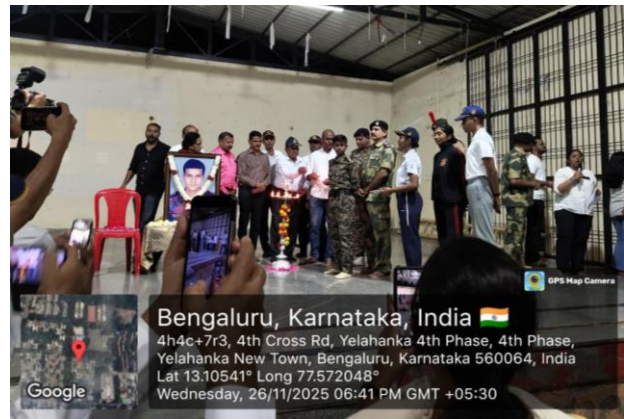




### 3. CONSTITUTION DAY AND CANDLE LIGHT MARCH ON 26.11.2025

Cadets of the NCC Unit, BMS Institute of Technology and Management, participated in the 26/11 Remembrance Candle March at Major Sandeep Unnikrishnan Road, Yelahanka. The event commenced with the cadets taking the Constitution Day Pledge, reaffirming their commitment to democratic values and civic responsibility.

The solemn march honored Major Sandeep Unnikrishnan, the NSG commando who sacrificed his life during the 2008 Mumbai attacks, along with all civilians and security personnel who lost their lives. The gathering reflected unity, respect, and a collective resolve to remember and honor the nation's heroes.



### 4. PRE RDC II CAMP FROM

CDT Rakshitha B N of BMS Institute of Technology & Management, 39 Karnataka Battalion NCC, took part in the Pre-RDC II Camp conducted from 18<sup>th</sup> to 27<sup>th</sup> November 2025 at Brindavan Institution by the 8 Karnataka Battalion NCC. The camp focused on intensive drill and military training as part of the selection process for the Republic Day Camp, where she displayed outstanding discipline, dedication, and resilience.



- NCC Cadet Shivani, 5<sup>th</sup> sem CSE Cluster-3, proudly represented the institution at the Ek Bharat Shreshtha Bharat (EBSB) Camp held in Indore, Madhya Pradesh, where she secured First Place in the Quiz competition. Her remarkable achievement has brought laurels to the institution and stands as a testament to her dedication, discipline, and excellence.



- The Men & Women Powerlifting team of BMS Institute of Technology & Management participated in the VTU State-Level Inter-Collegiate Championship held on 7<sup>th</sup> & 8<sup>th</sup> November 2025 at RVITM, Bengaluru. Impu Rao H M (CSE, 7th Sem, Under 57 kg) and Aniketh Guptha (3rd Sem, CSE clutser4, Under 66 kg) won bronze medals, demonstrating exceptional skill and determination. The team's performance highlighted BMSIT&M's growing excellence in sports and fitness.



- The Men's Basketball team of BMS Institute of Technology & Management achieved the runner-up position at the VTU Bangalore Division Inter-Collegiate Tournament held on 12.11.2025 at BMSSA, Bengaluru. The team showcased excellent teamwork, skill, and sportsmanship throughout the competition.



- The Men's Handball team of BMS Institute of Technology & Management secured the runner-up position at the CMR Invitational State-Level Inter-Collegiate Sports Fest SPARDHA'25, held on 14.11.2025. The team demonstrated remarkable skill and determination throughout the tournament.





- The Men's Football team of BMS Institute of Technology & Management achieved the third runner-up position at the CMR Invitational State-Level Inter-Collegiate Sports Fest SPARDHA '25, held from 15<sup>th</sup> to 17<sup>th</sup> November 2025. The team displayed excellent teamwork and competitive spirit throughout the tournament.



- The Men's Handball team of BMS Institute of Technology & Management secured the runner-up position at the BMSCE Invitational State-Level Inter-Collegiate Sports Fest KREEDOTDSV'25, held on 24.11.2025. The team displayed outstanding performance and sportsmanship throughout the tournament.



- The Men's Tennis team of BMS Institute of Technology & Management achieved the runner-up position at the BMSCE Invitational State-Level Inter-Collegiate Sports Fest KREEDOTDSV'25, held on 26.11.2025. The team demonstrated excellent skill and competitive spirit throughout the tournament.



- The Men's Football team of BMS Institute of Technology & Management emerged as the winners at the BMSCE Invitational State-Level Inter-Collegiate Sports Fest SPARDHA'25, held on 27<sup>th</sup> & 28<sup>th</sup> November 2025. The team showcased outstanding performance, teamwork, and determination throughout the tournament.



### Placement Activities

- The Department of Civil Engineering organized a Mock Interview Session for 2022 batch students on 21.11.2025 (9:00 AM–4:30 PM) covering interview preparation, market trends, industry expectations, fundamentals, and teamwork. Resource Persons: Mr. Sachin Amarnath and Mrs. Rashmi Rao, CMTI Bengaluru. Coordinators: Dr. Chandrashekarappa A and Prof. Shimna Manoharan.





## HEFC Events

- Rensselaer Polytechnic Institute (RPI) representatives, along with Ravi Malapatti from InUni and Global Degrees, visited BMSIT&M on 20.11.2025, accompanied by Prof. Shama H. M. An interactive session was conducted to introduce students to RPI's academic programs, campus life, research opportunities, and support systems for international students. Information on part-time options and career prospects after graduation was also shared. BMSIT&M students actively participated, engaging in discussions and exploring higher education pathways at RPI. The session offered valuable insights into global learning opportunities.





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