

BMS

INSTITUTE OF TECHNOLOGY AND MANAGEMENT

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

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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, BMSITM

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INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Avalahalli, Doddaballapur Main Road, Bengaluru – 560119

Events Conducted

- The Student Induction Programme for the newly admitted first-year engineering students was organized at **BMSITM from 24.08.2026 to 29.08.2026**. The programme was conducted with the objective of helping students smoothly transition into the engineering education environment and familiarizing them with the academic, co-curricular, and institutional activities of the college. The programme helped students become familiar with the institution and encouraged them to actively participate in academic, co-curricular, and professional development activities.



- The Department of Computer Science and Business Systems at BMS Institute of Technology and Management recently hosted a comprehensive 5-day Engineering Readiness Program (ERP) from 17.08.2026 to 22.08.2026, to support first-year students transitioning into higher education. The initiative launched with a collaborative campus exploration activity that challenged students to observe existing infrastructure and propose innovative engineering solutions. Subsequent sessions focused on career readiness, providing essential insights into industry expectations alongside a dedicated academic profile-building workshop. To bridge theoretical science with real-world application, students explored the fundamentals of computing and pre-engineering mathematics, ultimately applying these concepts to identify societal challenges aligned with the UNSDGs. The program culminated in rigorous laboratory-based training, where students gained hands-on experience writing and executing foundational programs in both C and Python. Mentorship from senior students and departmental faculty further enriched the experience, ensuring the freshers felt welcomed and guided.



- The Department of AI & ML conducted a FDP on SAP S/4HANA from 10.08.2026 to 14.08.2026. The programme covered key areas including SAP S/4HANA End-to-End Business Processes, Data Warehousing and SAP Certifications, Sales & Distribution, Financial Management and Enterprise Asset Management. The FDP also included hands-on training sessions, providing participants with practical exposure to SAP S/4HANA and its applications in various enterprise business processes.



- Dr. HemaMalini B H, Professor, Department of AIML and Head, Centre for Professional Development, organized a two-day FDP for non-teaching faculty members of CSE, ISE, CSBS, AIML, and MCA on “Linux and C Programming” on 27.08.2026 and 28.08.2026 at the Cauvery Cognitive & Vision Intelligence Lab, BSN Block, 6th Floor.

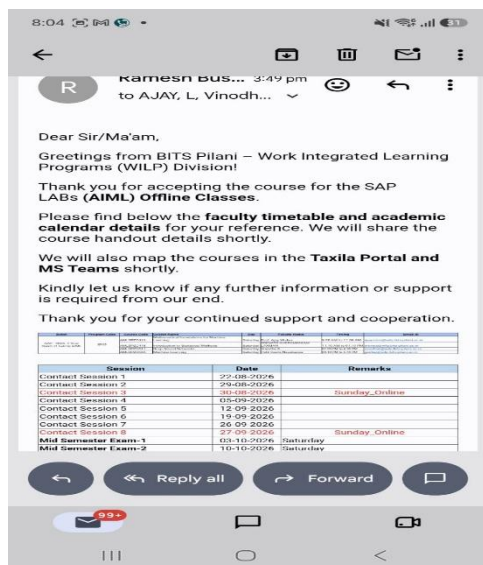


- Dr. HemaMalini B H, Professor, Department of AIML, and Head, Centre for Professional Development, organized a workshop on “Mental Health, Self-Love, Self-Care and Well-Being” for faculty members on 12.08.2026, from 2:00 PM to 4:00 PM. The session was conducted by Mrs. Chethana Srinivas, Professional Counsellor, BMSITM, who served as the Resource Person.
- As part of the Induction Programme, the Department of Humanities and Social Sciences conducted interactive Group Discussion sessions for first-year students on 24.08.2026 and 29.08.2026. The sessions introduced students to the principles, rules, and etiquette of group discussions, followed by engaging team-based discussions on assigned topics. The activity encouraged students to overcome hesitation and develop communication, active listening, critical thinking, teamwork, and confidence.



Faculty as Resource Person

- Dr. G. Jai Arul Jose, Assistant Professor, served as a Resource Person at the National Seminar **“Exploring the Waves of Advanced Technology and the Spectrum of Research Excellence** “organized by the Postgraduate and Research Department of Computer Science, Muslim Arts College (Autonomous), Thiruvithamcode, Kanyakumari District, on 17.08.2026.



- Dr. Geeta Patil from cluster 5 was nominated as the faculty to lead classes offline for SAP Labs from BITS Pilani-Work integrated Learning programs(WILP) Division.

- Dr. Anupama H S, Professor, Department of AI&ML, has served as a Resource Person and successfully delivered technical session during the Five-Day National Level Faculty Development Programme (FDP) on "Digital Transformation in Civil Engineering", conducted from 17.08.2026 to 21.08.2026, organized by the Department of Civil Engineering, R.R. Institute of Technology, Bengaluru
- Dr. Kantharaju V, Associate Professor, Department of AIML, and Prof. Abhishek K L, Assistant Professor, Department of AIML, served as Resource Persons and delivered valuable technical sessions during the two-day FDP for non-teaching faculty members on “Linux and C Programming,” organized by the Centre for Professional Development on 27.08.2026 and 28.08.2026 .
- Dr. Keerthi Kumar N, Associate Professor, Department of Mechanical Engineering, served as an External Audit Member for Mechanical Engineering during the NBA-related Academic Audit conducted at Sai Vidya Institute of Technology, Bengaluru, on 29.08.2026.
- Dr. Vinod B R , Assistant Professor, Department of Civil Engineering has served as Resource Person and successfully delivered technical session during the Five-Day National Level Faculty Development Programme (FDP) on Digital Transformation in Civil Engineering, conducted from 17.08.2026 to 21.08.2026, organized by the Department of Civil Engineering, R.R. Institute of Technology, Bengaluru.

Faculty Achievements/Recognitions

- Dr. Kantharaju Veerabhadrapa, Associate Professor, Department of AIML, was a Reviewer for the journal Springer Nature and received a Certificate for the same on 05.08.2026.
- Prof. Manjula B. K., Assistant Professor, Department of Electrical and Electronics Engineering, successfully completed her Open Seminar-I on 13.08.2026 as part of her Ph.D. research progress.

Students Achievements

- Mr. Srinivasa Gowda S(1BY24MC083), of IV Semester MCA, has been awarded the Sri. B.S. Naryan Memorial Scholarship in recognition of his academic performance and achievements from Dr. B S Ragini Narayan on 22.08.2026.



- Mr. Dhanusha G(1BY23EE400), of EEE Department has been awarded the Sri. B.S. Naryan Memorial Scholarship in recognition of his academic performance and achievements from Dr. B S Ragini Narayan on 22.08.2026.

Students Workshop Conducted/ Organised

Madhusudhan M V, Associate Professor, CSE(Cluster-1) Conducted a C Programming Skills Development Session on 20.8.2026 and 21.8.2026 for First-Year Engineering Students during the 'Engineering Readiness Program'.



Expert Talks

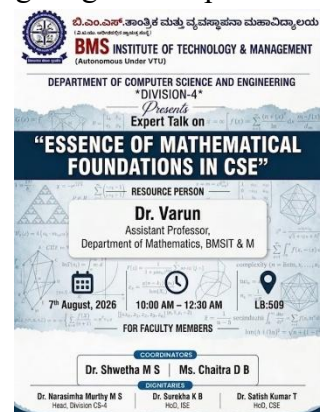
- From cluster 5, an expert talk **"Resources Available for Efficient Research"** was organized by Dr. Srinidhi N N, Associate Professor, Dept. of CSE (Cluster 5). The session was held on 10.08.2026. The talk focussed on effectively utilizing academic resources and research tools to improve research efficiency and productivity.



- The Department of CSE (Division-4), BMSITM, organized an Expert Talk on “AI in Cybersecurity” on 4th August 2026 at the Seminar Hall, Sir M.V. Block. The session was delivered by Akshara Sivaprasad, Senior Security Engineer, Deep Armor, Bengaluru, and Sowjanya M, Security Developer, Deep Armor, Bengaluru. The talk highlighted AI-driven cybersecurity practices and included a live demonstration of AI tools used in the cybersecurity domain.



- The Department of CSE (Division-4), BMSITM, organized an Expert Talk on “Essence of Mathematical Foundations in CSE” on 7th August 2026 for faculty members. The session was delivered by Dr. Varun L, Assistant Professor, Department of Mathematics, BMSITM, highlighting the importance of mathematical concepts in computer science and engineering. The talk provided valuable insights into the application of mathematical foundations in various areas of CSE.



Professional/Club Activities

- Dr. Drakshaveni V, Dr.Sudarshanam P, Associate Professors, Department of MCA and Prof. Nirupama B. K., Assistant Professor, Department of MCA represented the MCA programme at the Education Expo organized by Public TV at Palace Grounds on 08.08.2026.



- Ms. Deona Braganza (1BY24EE018) of 5th Semester EEE participated in the Melton Foundation's Global Citizenship Connect (GCC) program held at BMSCE, Bengaluru, from 16.08.2026 to 23.08.2026. The eight-day program brought together participants from the 2025 and 2026 Global Citizenship Learning Program cohorts. Students from different countries engaged in meaningful discussions, cultural exchange, collaborative learning, and global networking. The program encouraged participants to share diverse perspectives and explore approaches to creating positive social change. BMSITM was represented by Devangi Sood, Rohit M., and Deona Braganza.



- Nanhe Sitare: Aaj Ke Bachhe, Kal Ka Bharat, an Independence Day community service initiative, was organised by the Rotaract Club of BMS Yelahanka on 15.08.2026 at Sai Shankara Vidya Shala. The programme featured engaging activities such as colouring, origami, poster making, relay challenges, and tricolour face painting. The initiative also included setting up a library at Government Lower Primary School, Harohalli, promoting reading and long-term educational development.



FDP conducted/ organised

- The Department of CSE (Division-4), BMSITM, organized a Faculty Development Programme on "AI Assisted Software Development" from 17.08.2026 to 22.08.2026. The sessions were delivered by Dr. Shreekant Jere, Senior Manager, Genpact, who provided lectures and demonstrations on AI-driven software development practices. The programme was coordinated by Dr. Narasimha Murthy M S (Division-4 Head, CSE) and Shilpa K A (Assistant Professor, CSE). The event highlighted practical applications of AI in software engineering and included hands-on sessions with AI tools for academic and professional integration.

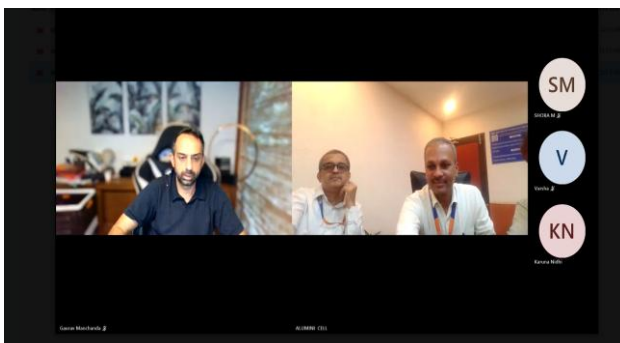


- The Department of Master of Computer Applications (MCA), successfully conducted a 5-Day Faculty Development Programme (FDP) on “Emerging Trends in Data Science and Artificial Intelligence” from 17.08.2026 to 20.08.2026 and 22.08.2026 led by distinguished experts from Unisys, including Principal Software Engineers Praveen Sharma (Day 1), Siyamala S Devi and Sateesh Mandre (Day 2), Senthamarai Selvi Vilvanathan (Day 3), Divya Karimpanakkil and Sowmya Bayaluseeme (Day 4), and Abhilash Chakkan, Distinguished Engineer and Expert Architect (Day 5).



Alumni Interaction

- The Alumni Cell conducted the **8th Online Alumni Advisory Board Meeting** on 5.08.2026. The meeting focused on alumni data management, Silver Jubilee celebrations, strengthening the alumni platform, Milestone-Based Alumni Meets, Future Alumni Engagement, Departmental Alumni Meet, and First Batch Alumni Meet.



- Alumni Footfall in the month of Aug:**
Hosted and engaged 15 alumni from various departments and graduating batches who visited the campus during the month of August for mentorship sessions, academic engagements, campus visits, and certificate collection, further strengthening the enduring bond between the alumni community and the institution.



Alumni Achievements in Career:



Alumni Achievements in Higher Education:



International Journal/ Conference Publication/Magazine/ Book Chapters

International Journal

1. Madhusudhan M V, Associate Professor, CSE(Cluster-1) “Melano Spectra Net deep learning framework for multistage melanoma detection using hyperspectral imaging”. It was published in Discover Artificial Intelligence, Scopus indexed, Q1 journal.
2. Madhusudhan M V , Associate Professor, CSE(Cluster-1) “Predictive analysis of income tax fraud using deep learning techniques”. It was published in the African Journal of science, technology, innovation and development, Scopus Indexed, Q2 Journal.
3. Muneshwara, M.S. et al. “Lightweight multi task learning for joint birds eye view instance mapping and trajectory prediction”. Discov Artif Intell 6, 811 (2026). <https://doi.org/10.1007/s44163-026-01970-1>, 16th August 2026.
4. S. Lylath and L. B. Rananavare, “Enhancing early detection of autism spectrum disorder through ensemble-based machine learning classifiers,” *International Journal of Artificial Intelligence (IJ-AI)*, vol. 15, no. 4, pp. 3732–3744, Aug. 2026, Doi: 10.11591/ijai.v15.i4.pp3732-3744.
5. D L Shanthi, Bhavya G, et al. “Yield2ActionAI for calibrated multimodal crop yield forecasting and uncertainty aware resource optimization in precision farming”. *Discov Computing* 29, 535 (2026). <https://doi.org/10.1007/s10791-026-10465-7>, SSN: 2948-2992

6. M. Malini and K. S. Hemanth, "Topology-Aware Segmentation Methodology for Multi-Touched Handwritten Kannada Characters," *Eng. Technol. Appl. Sci. Res.*, vol. 16, no. 4, pp. 37700–37709, Aug. 2026, doi: 10.48084/etasr.19276, ISSN: 2241-4487.
7. Rajesh, I. S. "Next-generation Deep Hybrid Fusion GAN with Transformer Attention for Remote Sensing Image Super-resolution." *International Journal of Intelligent Engineering & Systems* 19, no. 9 (2026): 98. (Q1). <https://doi.org/10.22266/ijies2026.0930.05>
8. Rekha, M. S., and Bharathi Malakreddy. "A Novel AI-Enabled Metaheuristic Optimization Framework for Accurate Software Cost Estimation Using Benchmark and Industrial Datasets." *International Journal of Computer Information Systems and Industrial Management Applications* 18, no. 4s (2026): 742–753. (Q3). <https://doi.org/10.70917/ijcisim-2026-2562>
9. Rajesh, I. S., and Bharathi Malakreddy. "TRUE-LOSSLESS AUTOENCODER RESIDUAL COMPRESSION (TLARC) FOR HIGH-RESOLUTION SATELLITE IMAGERY." *International Journal of Computer Information Systems and Industrial Management Applications* 18, no. 2s (2026): 1205–1220. (Q3). <https://doi.org/10.70917/ijcisim-2026-2224>
10. K, Ashwitha, Surendra Shetty, Srinivas Byatarayanapura Venkataswamy, Niranjana N. Prabhu, and Nagaraja Shetty. "Hybrid CNN-GRU Framework for Wind Turbine Blade Defect Classification and Data-driven Severity Assessment for Predictive Maintenance." *Discover Applied Sciences*, August 17, 2026. <https://doi.org/10.1007/s42452-026-09391-6>. (Q2 journal Scopus indexed)
11. Dr Rajesh Gopinath (Professor, Department of Civil Engineering) has published his ecological research article, with Citation as follows: R. Gopinath et al., (2026). New addition to the Odonata fauna of India: *Gynacantha basiguttata* Selys, 1882 (Odonata: Aeshnidae) from Arunachal Pradesh – a rectification, *Journal of Threatened Tax*, 18(8): 29548–29551, <https://doi.org/10.11609/jott.10706.18.8.29548-29551>
12. Vinod B R et.al "Experimental Investigation and ML Based Prediction of Compressive Strength of Concrete with Substitution of Coarse Aggregates by Agro-Waste under Wax and Water Curing Regimes" *International Journal of Civil Engineering*, Volume 13 Issue 8, 96-110, August 2026; ISSN: 2348-8352/ <https://doi.org/10.14445/23488352/IJCE-V13I8P106>.
13. Chidan Kumar, C. S., G. Raghavendra, M. S. Parvathy Thampi, T. R. Divakara, K. H. Hemakumar, and S. Chandraju. "Electrochemical Engineering of Nd³⁺-Doped SrGa₂O₄ for Advanced Supercapacitor Energy Storage Applications." *ChemistrySelect* 11, no. 32 (2026): e73923. <https://doi.org/10.1002/slct.73923>
14. Manjula BK, Nachiketh V. Boin, and Rahul Eshwaran. "Simulation of SOC Estimation in an Electric Vehicle." *Grenze International Journal of Engineering & Technology (GIJET)* 12, no. Part2 (2026): 1909.
15. K. V. Jyothi Prakash and G. S. Javadeva, "Analytical model for the n-channel MOSFET's surface potential considering QM effects in valence and conduction band," *International Journal of Computer Information Systems and Industrial Management Applications*, vol. 18, pp. 603–616, 2026, doi: 10.70917/ijcisim-2026-5202.

International Conference

1. Dr. Shoba M presented her research paper titled "Edge-Aware Contextual Speed Compliance Assistant (ECSCA)" at the IEEE International Conference on Applied Intelligence Devices, Machine Learning, and Data Science (AIDML-2026). 07.08.2026 to 08.08.2026
2. Muneshwara M S, "Blockchain Powered Fake Product Identification: A Smart Contract and QR Code Approach to Combat Counterfeiting" 17th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2026, <https://www.scopus.com/pages/publications/105047287055>, Date of Added in Scopus : 20.08.2026.

3. Shivakumara T, Muneshwara M S, Amaresh K, Shweta Deshpande, Santhosh G and Sukesh H A. "Blockchain Powered Fake Product Identification: A Smart Contract and QR Code Approach to Combat Counterfeiting." 17th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2026, Volume: 1, Pages: 3130 – 3136, <https://www.scopus.com/pages/publications/105047287055> organized by Hinweis Research on 25.06.2025 and 26 .06.2025 in Ooty, India.
4. Shree Kantesh K H, Tejaswi K, Shivakumara T, Renuka L, Anusha, "Machine Learning versus Deep Learning for Network Traffic Anomaly Detection: A Systematic Literature Review." 17th International Conference on Advances in Computing Control and Telecommunication Technologies Act 2026, Volume: 2, Pages: 5095 – 5105, <https://www.scopus.com/pages/publications/105047258351> organized by Hinweis Research on 25.06.2025 and 26 .06.2025 in Ooty, India.

Book Chapters

Madhusudhan M V , Associate Professor, CSE(Cluster-1) published "The Quantum Leap in Bioinformatics: Rethinking Biological Computation Beyond Classical Limits", published in book Chapter, Sustainable Quantum Bioinformatics, Wiley Publication-Scopus indexed.

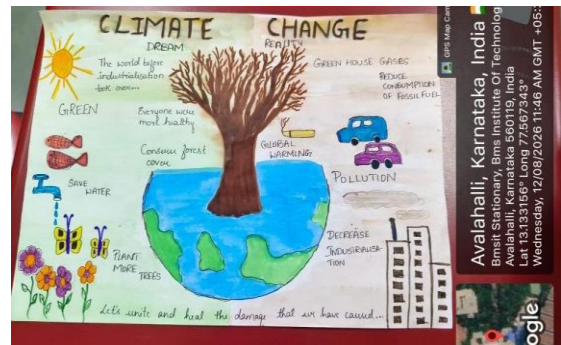
Patent Published/Granted

Mrs. Archana K, Assistant Professor in the Department of Civil Engineering at BMS Institute of Technology and Management, has published an Indian patent application titled "Smart AI-Based Device for Real-Time Concrete Quality and Strength Evaluation", bearing Application No. 202641095660. The patent was published on 14 August 2026 in the Indian Patent Office. The proposed device integrates multi-sensor non-destructive testing with artificial intelligence to enable real-time prediction of concrete compressive strength and detection of defects such as voids, honeycombing, and segregation, thereby supporting faster and more reliable quality assessment in construction applications. Ms. Archana K is listed as both an applicant and an inventor of the published patent.

NSS Events

Event 1: International Youth Day 2026 Celebrated at BMSITM

The NSS Unit of BMS Institute of Technology and Management (BMSITM) celebrated **International Youth Day 2026** on **12 August 2026** at the BMSITM campus with enthusiastic participation from students across various departments. The programme aimed to promote youth leadership, creativity, teamwork, communication skills, and social responsibility among students. The celebration featured engaging activities including a **Treasure Hunt, Poster Making, Debate, and Tree Plantation**, providing students with opportunities to showcase their talents and work collaboratively. NSS volunteers played a key role in managing registrations, coordinating activities, guiding participants, and ensuring the smooth conduct of the programme. Faculty members and NSS coordinators delivered inspiring messages highlighting the importance of youth participation, leadership, community service, and nation-building. The tree plantation activity further encouraged environmental consciousness and contributed towards the Sustainable Development Goals, particularly **Quality Education, Sustainable Cities and Communities, Climate Action, and Partnerships for the Goals**. The programme witnessed vibrant participation and successfully created an environment that encouraged students to become responsible, socially conscious, and active citizens. Eligible participants were also awarded **10 AICTE Activity Points** for their meaningful involvement in the programme.



Event 2: Sadbhavana Diwas Celebrated at BMSITM

The NSS Unit of BMS Institute of Technology and Management (BMSITM) organized **Sadbhavana Diwas** on **20 August 2026** at the BMSITM campus to promote the values of peace, harmony, unity, tolerance, and national integration. The programme commemorated the birth anniversary of former Prime Minister of India, **Shri. Rajiv Gandhi**, and highlighted the importance of communal harmony and mutual respect in a diverse society. The event was attended by the Dean – Student Welfare, NSS Coordinators, faculty members, and students. **Dr. Manoj H M** delivered an insightful address emphasizing the importance of unity, social responsibility, and peaceful coexistence. NSS volunteer **Ms. Poorvi M Suresh** led the Sadbhavana Pledge, which was collectively taken by all participants. The Dean – Student Welfare also addressed the gathering and encouraged students to uphold the values of brotherhood, tolerance, equality, and responsible citizenship. The enthusiastic participation of students and faculty contributed to the successful conduct of the programme. The event reinforced BMSITM's commitment to nurturing socially responsible students and was aligned with **SDG 4 (Quality Education)**, **SDG 10 (Reduced Inequalities)**, **SDG 16 (Peace, Justice and Strong Institutions)**, and **SDG 17 (Partnerships for the Goals)**.



BICEP Activities

Inauguration of the Centre of Excellence for VLSI & Autonomous Edge AI

BMS Institute of Technology and Management marked a significant milestone with the inauguration of the Centre of Excellence for VLSI & Autonomous Edge AI on **13.08.2026**, in association with **VAGMIN Research Labs**. The Centre was inaugurated by Dr. Satya Gupta, President, VLSI Society of India, in the presence of esteemed dignitaries, management, faculty members, and students.

The Centre of Excellence aims to promote advanced research, innovation, and industry-oriented learning in the areas of VLSI, Semiconductor Systems, System-on-Chip (SoC) Design, Edge AI, and Autonomous Systems. The facility will provide opportunities for students and researchers to gain hands-on experience in areas such as RTL Design, Verification and Validation, FPGA Prototyping, Physical Design, Silicon Bring-Up, Hardware Accelerators, Multi-Sensor Data Fusion, and Autonomous Edge AI.

During the inaugural session, **Dr. Satya Gupta** shared valuable insights from his extensive experience in the semiconductor industry and inspired students to align their academic projects with real-world industry requirements. The establishment of the Centre of Excellence is a significant step towards strengthening research, innovation, industry collaboration, and technology leadership, empowering students to contribute to the future of semiconductor technology and intelligent autonomous systems.



Incubation Pitch Presentation

The pitch presentation of the project titled **“Hire AI”** was held on **19.08.2026**. The presentation was conducted by Prof. Mahalakshmi S, Deputy Coordinator – Incubation, who provided valuable insights and feedback on the proposed idea.

The session focused on evaluating the project’s concept, potential applications, and scope for further development.



Incubation Space allocation Letter:

The Incubation Space Allocation Letter was issued to two start-ups that had successfully registered their companies and were formally incubated at BICEP on 19th August 2026.

The start-ups are:

1. Zarixa Private Limited
2. Earthling Aid Private Limited

The allocation of incubation space marks their formal onboarding into the BICEP incubation ecosystem and provides them with the necessary infrastructure and support for further development and growth.



Memorandum of Understanding (MoU)

BMS Institute of Technology and Management (BMSITM) – BICEP formally entered into a Memorandum of Understanding (MoU) with Lucretius LLP (Accred Club) on 19.08.2026 as part of establishing a Knowledge Partnership.

The MoU marks an important step towards strengthening institutional collaboration and promoting knowledge exchange, innovation, entrepreneurship, and capacity-building initiatives. The partnership is expected to facilitate meaningful engagement and create opportunities for mutual growth and development.



Visit of Vidya Shilpa Academy Students to BICEP

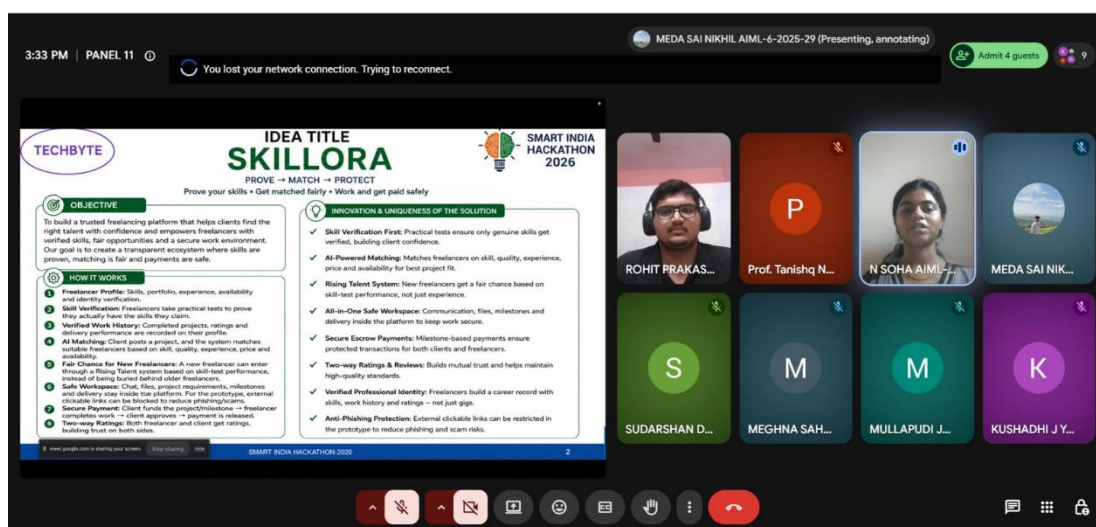
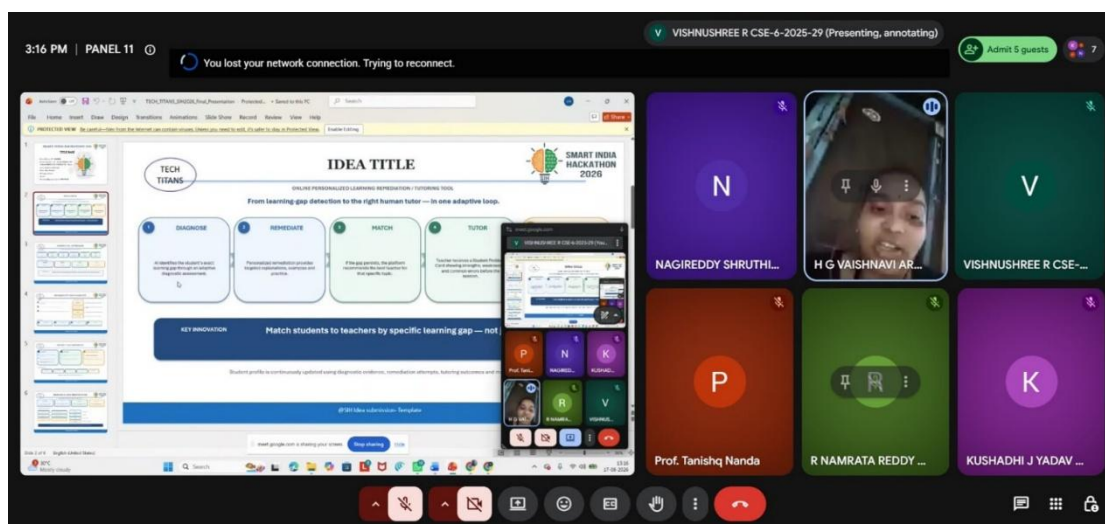
The students of Vidya Shilpa Academy visited BICEP on 20th August 2026 to gain exposure to innovation and entrepreneurship activities and explore the Idea Lab facilities.

During the visit, the students presented their projects and ideas to Mr. Prabhakar Mishra, who provided valuable guidance, feedback, and inputs to help them further refine and develop their projects.



Smart India Hackathon (SIH):

BICEP conducted the Smart India Hackathon (SIH) 2026 Internal Hackathon in online mode, jointly organised by the Entrepreneurship Cell (E-Cell) and the Institution's Innovation Council (IIC). The event witnessed participation from 220 teams comprising 1,314 students across various departments. The first round, held on 17 August 2026, focused on mentoring and guidance, with senior faculty members serving across 15 panels to support the participating teams. The second round was conducted on 21-22 August 2026 and involved evaluation by an expert jury comprising professionals from diverse technological and industry domains. Based on the evaluation, the Top 100 teams were shortlisted, with the overall objective of selecting 45 final teams and 5 waiting teams for nomination to the national-level Smart India Hackathon 2026.



AIC PITCH FEST 2026

BICEP-incubated Bhishma's Aero Pvt. Ltd. was among the 10 teams selected nationally for the Campus Innovators Track at AIC Pitch Fest 2026, held at AIC–Anna Incubator, Anna University, on 21–22 August 2026, in association with Atal Innovation Mission (AIM), NITI Aayog, and PALS.

Gaurav I K and Pratik V. Patil presented RailVision Air (RVA-P1), an autonomous, AI-powered UAV system for railway infrastructure inspection. The system integrates autonomous GPS-based flight, Edge AI defect detection, GPS-tagged defect logging, cloud synchronization, and automated inspection reports.

The two-day event provided valuable exposure to investors, mentors, founders, and government representatives, offering insights and networking opportunities to support Bhishma's Aero's future fundraising and product development.



Innovation & Entrepreneurship Outreach Program

BMSITM Department of Computer Science and Engineering, BICEP, in association with Epoch Society, organized an Innovation and Entrepreneurship Outreach Program. The program was conducted on 29.08.2026 at Sai Shankara Vidyashala, Sriramanahalli, Bengaluru, from 9:00 AM to 1:00 PM.

The outreach program was aimed at students of 8th, 9th and 10th grades, creating awareness about entrepreneurship and innovation. Students were introduced to entrepreneurship, innovation, essential skills, and challenges faced by entrepreneurs.

The session provided an engaging introduction to Artificial Intelligence, ChatGPT, drones and their applications, and Meta AI glasses. Discussions on plastic and waste disposal highlighted the importance of sustainable and responsible practices. An interactive group activity was conducted to develop creativity, teamwork, communication and active participation among students.

The program encouraged students to reflect on their aspirations and future opportunities, motivating them to pursue their goals. The activity enhanced students' entrepreneurship awareness, creative thinking, problem-solving, leadership and teamwork skills. Faculty Coordinators: Prof. S. Mahalakshmi, Prof. Sonne Gowda, Dr. Harish Kumar N, and Prof. Rachana C V.

Student Induction Program:

The BICEP Student Induction Program for first-year students was conducted on 28.08.2026 and 29.08.2026. Students from various departments actively participated in the program as per the Student Induction Program (SIP) timetable.

During the program, Dr. Raju Hajare, Dean – Innovation & Entrepreneurship (I&E), introduced the students to BICEP, its vision and objectives, and the various innovation and entrepreneurship initiatives undertaken by

the centre. The session provided students with an understanding of the opportunities available to explore and develop their innovative ideas.



NCC Activities

1. Har Ghar Tiranga – 12.08.2026

The **Har Ghar Tiranga** activity was conducted at **Singanayakanahalli Gram Panchayat Office**, in collaboration with **Dr. NSAM First Grade College** with the participation of **22 NCC cadets**, under the guidance of **Lt Rani MS**. The National Flag was hoisted with pride, followed by the National Anthem, reinforcing the spirit of **patriotism, unity and national pride**. The event was followed by an educational walk through Jarakabande Nagaravana also known as Oxygen Park, Avalahalli. This provided cadets with an opportunity to explore and learn about various plant species and their ecological importance.



2. Independence Day Celebration 2026 – 15.08.2026

The **80th Independence Day** was celebrated at **BMSITM** with the participation of **33 NCC cadets**. The celebration featured the **flag hoisting, Guard of Honour, march past and special drill**, showcasing the cadets' discipline, coordination and patriotic spirit.



3. NCC Induction Programme – 27.08.2026

NCC Induction Programme was conducted for the **first-year students** of BMSITM on **27.08.2026** to introduce freshers to the National Cadet Corps and its activities. The session was conducted by **LCPL Bhargava Krishna G** and **LCPL Aatif Mohideen**. A total of **120 students** attended the induction programme and actively participated in the session.



4. All India Thal Sainik Camp – 28.08.2026

A total of **2 NCC cadets** from BMSITM proceeded to **New Delhi** to participate in the **All India Thal Sainik Camp**. The participating cadets were **LCPL Dheeraj R K** and **CDT Kshitish Raj Dwivedi**, who were selected in the disciplines of **Obstacle Training** and **Map Reading** respectively.



Student details:

1)	1BY24ME015	Dheeraj R K	ME
2)	1BY25CB027	Kshitish Raj Dwivedi	CSBS

Sports Activities

1. Our college Department of Physical Education & Sports organized Kreedotsaha Staff Sports 2026 at the BMSITM campus on 10.08.2026 and 11.08.2026, featuring various indoor and outdoor sports events for both male and female staff members.



2. Our college staff members participated and bagged the maximum prizes in Milanotsava BMSET Staff Sports and Cultural meet on 17.08.2026 and 18.08.2026 at BMSCE Campus, Basavanagudi, Bangalore.





Milanotsava Staff Sports 2026 - BMSITM Result

Sl	Event	Position
1	Tug of War (Women)	Winner
2	Throwball (Women)	Runner
3	Volleyball (Men)	Winner, Runner
4	Badminton (Trio)	Winner
5	Badminton Singles (Men)	Winner
6	Badminton Doubles (Men)	Winner
7	Table Tennis (Men)	1 st , 2 nd , 3 rd .
8	Chess (Men)	2 nd ,3 rd .
9	Chess (Women)	3 rd

3. Our college Department of Physical Education & Sports organized National Sports Day and the Valedictory Ceremony of Kreedotsaha Staff Sports 2026 on 29.08.2026 at the Amphitheatre, SJB Block, BMSITM Campus.



KREEDOTSAHA STAFF SPORTS 2026**Valedictory Ceremony****VOLLEY BALL – MEN WINNER – CIVIL**

Sl	Names	Department
1	Dr.Athiyaman V	CIVIL
2	Dr.Chandrashekarappa A	CIVIL
3	Krishnasagar desai	CSBS
4	Nagaraj D Chonali	EEE
5	Dr. Pavan G. Malghan	ECE
6	Mr. Shivakumar	ECE
7	Dr. Babu Naik G	EEE
8	Mr. Sudhakaar G	CIVIL

**VOLLEY BALL – MEN
RUNNER UP - AIML**

Sl	Names	Department
1	Sonnegowda K	ISE
2	Abhishek K G	AIML
3	Arnab Panda	CSE
4	Darshan	MCA
5	Dr. Karthik Vasu	AIML
6	S V N Murthy	AIML
7	Dr, Niranjan Murthy	AIML
8	Dr. Srinivas B V	CSE

CRICKET – WINNER - HOSTEL

Sl	Names
1	Jagadish G D
2	Prashant
3	Sanjay Kumar N P
4	Gundlagunta Nagarj
5	Arun Kumar D K
6	Santhosh T
7	Siddesh V R
8	Vijay P
9	Ashith Thappa
10	Deeksha
11	Prof. Hamsaveni M

CRICKET – RUNNER UP - CSE

Sl	Names
1	Sonnegowda K
2	Dr. Srinivas B V
3	Arnab Panda
4	Nikhil M
5	Ram Mohan S
6	Dr.Madhusudhan M V
7	Liju
8	Shivaraju
9	Manjunatha P V
10	Mahalakshmi S
11	Rachana C V

THROW BALL – WOMEN WINNER

Sl	Names	Department
1	Dr Ashwini K R	Phy
2	Dr.Yashaswini	Phy
3	Dr.Swetha G A	Che
4	Shailavathi	Lib
5	Dr Aaradhana	Maths
6	Veda	Phy
7	Dr.Sharanya	Maths
8	Chandana Rani	Phy
9	Dr. Bincy Rose vergis	Che

THROW BALL – WOMEN RUNNER UP

Sl	Names	Department
1	Dr.Dhanalakshmi B K	CSE
2	Prof.Chaitanya V	CSE
3	Bhagyashree	CSE
4	Megha M A	CSE
5	Varshini	CSE
6	Pavithra	AIML
7	Belji	CSE
8	Vinutha K	CSE
9	Anusha K L	CSE

TUG OF WAR – MEN WINNER – ECE

Sl	Names
1	Dr.Anil Kumar D
2	Dr.Suryakanth B
3	Dr.Dankan gowda
4	Dr.Thyagaraj
5	Dr.Shivarudraih
6	Dr.Biswaranjan Barik
7	Dr.Pavan G Malghan
8	Shivakumar

TUG OF WAR – MEN RUNNER UP- HOSTEL

Sl	Names
1	Ashok A
2	T Santhosh
3	Jayaraj P
4	Sanjaya Kumar NP
5	Nagaraj G
6	Rakesh T
7	Govardhan
8	Suresh S

TUG OF WAR – WOMEN WINNER – OFFICE SEC

Sl	Names	Department
1	Dr Usha B A	CSE -2
2	Pramila	AIML
3	Prof. Archana	CV
4	Swathi	Accounts
5	Ramya	Accounts
6	Deekshitha	
7	Shakuntala	CPD
8	Jayashree	Accounts

TUG OF WAR – WOMEN**RUNNER UP - CSE**

Sl	Names	Department
1	Dr. Dhanalakshmi B K	CSE
2	M R Harshitha	AIML
3	Prof. Chaitanya V	CSE
4	Prof. Anusha K L	CSE
5	Dr. Veena N	CSE
6	Nandushree	AIML

TABLE TENNIS – MEN

Sl	Names	Department
1	Dr. Sachin M Shet	Chemistry
2	Dr. Pavan G. Malghan	ECE
3	Dr. Daruka Prasad B	Physics

TABLE TENNIS – WOMEN

Sl	Names	Department
1	Dr. Usha BA	CSE -2
2	Dr. Ashwini K R	Physics
3	Dr. Yashaswini	Physics

BADMINTON – MEN

Position	Names	Department
Winner	Mr. Manu	Exam
Winner	Dr. Manjunath	ME
RUNNER UPS		
Runner	Dr. Pavan G Malghan	ECE
Runner	Dr. Thyagaraj Tanjavur	ECE

CARROM – MEN

Sl	Names	Department
1	Madhusudan M V	CSE
2	Umesh T	AIML
3	Srinivas B V	

CARROM – WOMEN

Sl	Names	Department
1	Usha G C	Lib
2	Dhanalakshmi B K	CSE
3	Anitha Kiran	Maths

DISCUS – MEN Above 40 Yr

Position	Names	Department
1 st	Rajanna	Transport
2 nd	Srinivas S	ME
3 rd	Divakar	Library

DISCUS – WOMEN Above 40 Yr

Position	Names	Department
1 st	Shailavathi R	Library
2 nd	Dr. Sumathi M S	ECE
3 rd	Dr. Ashwini K R	Physics

DISCUS – MEN Below 40 Yr

Position	Names	Department
1 st	Dr.Ahiyamaan V	Civil
2 nd	Mahesh	ME
3 rd	Shivakumar	ECE

DISCUS – WOMEN Below 40 Yr

Position	Names	Department
1 st	Pramila S	AIML – 2
2 nd	Veda M C	Physics
3 rd	Vinutha K	CSE - 1

SHOT PUT – MEN Above 40 Yr

Position	Names	Department
1 st	Ozwin Disoza	EEE
2 nd	Umashankar	Mechanical
3 rd	Jagadish GD	Hostel

SHOT PUT – MEN Below 40 Yr

Position	Names	Department
1 st	Srinivas K A	Mechanical
2 nd	Sanjay Kumar	Hostel
3 rd	Siddesh	Hostel

CHESS – MEN

Position	Names	Department
1 st	Vivekananda	ECE
2 nd	Dr. Thyagaraju	ECE
3 rd	Dr. Biswaranjan	ECE

AMING AT THE WICKET – MEN

Position	Names	Department
1 st	Dr. Chethan A S	Maths
2 nd	Dr. Dhananjaya N	Physics
3 rd	Dr G L Ananth Krishna	ME

SHOT PUT – WOMEN Above 40 Yr

Position	Names	Department
1 st	Usha GC	Library
2 nd	Dr. Dhanalakshmi BK	CSE – 1
3 rd	Dr. Ashwini N	Cse -1

SHOT PUT – WOMEN Below 40 Yr

Position	Names	Department
1 st	Megha MA	CSE – 3
2 nd	Rose mary	CSE – 2
3 rd	Shilpa M	CSE - 1

CHESS – WOMEN

Position	Names	Department
1 st	Varsha G	Physics
2 nd	Dr. Anupam H S	AIML
3 rd	Dr. Shobha M	CSE

AMING AT THE WICKET – WOMEN

Position	Names	Department
1 st	Dr. Hemamalini	AIML
2 nd	Dr. Anupama H S	AIML
3 rd	Dr. Usha B A	CSE - 2

Placement Activities

2027 BATCH FINAL PLACEMENT The placement season for the 2027 Batch commenced on 01.05.2025. As on 31.08.2026, total **140** placement & internship offers have been given.

Statistics on 2027 batch campus placements as on 31st August 2026

1	Number of total companies visited	30
2	Number of new companies visited	08
3	Number of start-ups visited	01
4	Number of students placed	129
5	Highest CTC offered	14 Lakhs
6	Number of offers above 8 LPA	26

List of companies visited during August for campus placement.





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