

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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TWITTER LINK:<https://twitter.com/bmsitm1>**FACEBOOK LINK:**<https://www.facebook.com/bmsit>**LINKEDIN LINK:**<https://www.linkedin.com/school/bms-institute-of-technology-and-management/>**YOUTUBE:**<https://www.youtube.com/channel/UCZLUWjJYZZvXvfPketkZZMQ>**Presented by:**
Dr. Sanjay H A

Principal, BMSITM

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EDITORIAL BOARD**Dr. Usha B A, Dean (Student Welfare)****Dr. Surekha R Gondkar, Assoc. Prof., Dept. of ECE****Dr. Shanthi D L, Assoc. Prof., Dept. of ISE****Ms. Vishishta Shenoy, 1BY22AI123****Ms. Varsha B, 1BY23CS260****Ms. Arpitha Pandit, 1BY23CV010****Mr. Harsh Kumar, 1BY23CB021****Mr. K Sujith, 1BY23EC053****Mr. Nithin Shetty L, 1BY24EE402****Ms. Jiya Kulkarni, 1BY23ET023****Ms. Kalpitha Naik, 1BY23IS259****Ms. Bhoomika K B, 1BY22ME008****Ms. Krishna Priya R, 1BY24BA037****Mr. Yogin N C, 1BY23MC110**



BMS

INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Avalahalli, Doddaballapur Main Road, Bengaluru – 560119

Events Conducted

1. On the occasion of World Environmental Day 05.06.2026, Eco Club (OIKOS) with support of Garden Section, has organized a sapling plantation drive. The program was conducted in the presence of the Principal, Dean Student Welfare, Chief Coordinator of Eco Club, and other faculty and staff members. The plantation activity reflected the institution's commitment to environmental sustainability and native flora ecological conservation and also organized screening of the environmental kannada documentary titled "Gandhadagudi". The documentary highlights the rich biodiversity of Karnataka, the importance of forest ecosystems, and the need for conservation of natural habitats and wildlife. The screening provided students and staff with valuable insights into environmental challenges and conservation efforts. It also emphasized the role of individuals and communities in preserving ecological balance and protecting natural resources for future generations. The screening was witnessed by all faculty and student members.





2. The Department of MBA organized "VERSA VIBES" Talent Week from 22.06.2026 to 27.06.2026 for its II semester students. Each day featured a unique theme: from the quirky mismatch day, retro day and Favourite Character Day that turned the department into a live stage of iconic personas. Mismatch Day brought laughter and nostalgia, while Retro day celebrated India's vibrant culture. With ramp walks, games, performances, and music sessions, the week was a perfect blend of talent, tradition, and fun—leaving students with cherished memories.



3. The Department of MCA conducted the 2nd Industry Advisory Board (IAB) Meeting on 13.06.2026 in online mode, with the participation of department faculty and distinguished industry experts Mr. Vinod Vijaya Kumar, Operations Landscape Manager, Accenture–Shell, Mr. Hari Kiran T, Associate Director, Cognizant Technology Solutions, Mr. Sridhar G, Assistant Director, EY Global India LLP and Ms. Vidya Venkatadri, Technical Architect, Tarento Group to discuss industry expectations, curriculum enhancement, and collaborative initiatives for student development.



4. The Department of MCA conducted the 7th Board of Studies (BoS) Meeting on 27.06.2026 with the participation of BoS members, who provided valuable inputs, suggestions, and feedback for enhancing the MCA curriculum and strengthening skill development initiatives.



5. A Knowledge Transfer (KT) session for the ongoing Geo-Tagging project was conducted on 11.06.2026. During the session, the first batch of curators, Mr. Venu and Mr. Sunny of IV Semester MCA, explained the various features and functionalities of the application to the new interns Ms. Srigouri, Mr. Gnanesh, Ms. Shehnaz, and Mr. Prajwal of II Semester MCA.



6. The Department of MCA organized a farewell programme for the IV Semester students on 13.06.2026, celebrating their academic journey and wishing them success in their future endeavors.



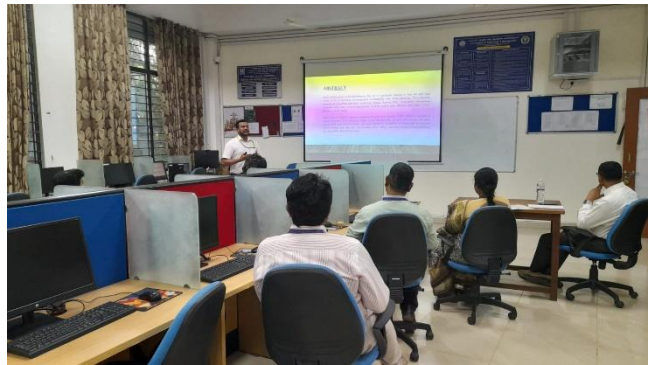
7. BMS Merit-cum-Means Scholarship cheques were distributed to 12 deserving and merit students on 09.06.2026 by the Chairman, BMSITM. The scholarship support amounted of ₹ 8,79,015, benefiting deserving students from various departments. The scholarship aims to provide financial assistance to meritorious students. Chairman congratulated the beneficiaries on their academic achievements and encouraged them to strive for excellence in their studies and future endeavours. The initiative reflects the institution's commitment to supporting talented students and fostering academic success.



8. The Dept. of ECE conducted the BoS meeting on 27.06.2026 along with internal BoS members and external BoS members: Dr. K V Suresh, Prof & HoD and SIT Tumakuru and Dr. Sanjay Karambale to discuss about 2025 scheme UG 3rd and 4th semester syllabus and PG syllabus.



9. Dr. Chandrashekharappa A, Assistant Professor, Department of Civil Engineering has conducted **Comprehensive Viva Voice** for his Ph D Scholar, Mr. Chidandan AV, (USN:1BY22PCV03) in our Civil Engineering Research Centre on 03.06.2026.



10. Department of Civil Engineering has conducted Industry Advisory Board Meeting to finalise 3rd and 4th semester Syllabus with industry experts inputs on 23-06-2026 by the coordinators Dr. Chandrashekharappa A, Dr. Deepak M.S and Dr. Athiyaman V.



MoUs / Awards / Recognitions

1. BMSITM signed a Memorandum of Understanding (MoU) on Knowledge Partnership with **THE ART OF LIVING (TAOL)** on 24.06.2026.



2. The Department of Artificial Intelligence and Machine Learning (AIML), and BMSITM, signed a Memorandum of Understanding (MoU) with the Internet Society (ISOC) India Bengaluru Chapter on 05.06.2026. This collaboration establishes an ISOC Academic Hub at BMSITM, fostering long-term cooperation in academic development, research, innovation, digital literacy, and community engagement.



Seminars / Expert Talks/Partial Delivery

1. Dept. of CSE, Division-2 organized a Partial Delivery session on Cloud Security for the students of II Semester M. Tech -CSE by Mr. Krishna J N on 18.06.2026.
2. Dept. of CSE, Division-2 organized a Partial Delivery session on Cyber Security and Cyber Forensics (25MCS23E) for the students of II Semester M. Tech (CSE) session was delivered by Mr. Mahesh Vastrad, Founder and Managing Director of Agamy Cyber Tech on 12.06.2026.

Faculty as Resource Person

Dr. Gireesh Babu C N, Associate Professor, CSE Department delivered a talk on Digital India, E-Governance of Karnataka and Cyber Crime for Group C & D employees of Govt. of Karnataka at DTI, Bangalore on 06-06-2026.

Faculty Achievements

1. **Prof. Sanjay M Belgaonkar**, Assistant Professor, Dept. of AI & ML received the **Protsahan 2026 – Recognition of Research Publications Award** for his research work on **Wireless MIMO Channel Models** by **IEEE Communications Society Bangalore Chapter** on 06.06.2026 at R V College of Engineering, Bengaluru.



2. Dr. Anitha V. R., Associate Professor in the Department of Electronics and Communication Engineering and Head of the Research and Consultancy Cell have been selected and received the Protsahan 2026 Awards on 16.06.2026 from the IEEE Communications Society Bangalore Chapter for research contributions in the field of Wireless Communications.



3. Dr. P Sudarshanam, Associate Professor, Department of MCA has successfully completed Algorithmic Graph Theory and Data Structures course in the NPTEL Online Certification program for the 12-week session conducted from January to April 2026.

4. Prof. Dwarakanath G V, Assistant Professor, Department of MCA successfully completed the Introduction to Internet of Things course with a score of 77% in the NPTEL Online Certification program for the 12-week session conducted from January to April 2026.

5. Dr. Tejaswini B J, Assistant Professor & HoD, Department of HSS was a part of the BoS :2026-2027 meeting of HSS Department, Basaveshwar Engineering College, Bagalkot, held on 20.06.2026. She audited the courses and reviewed the scheme and syllabus of courses under HSS department. The First year HSS courses, Research Methodology & IPR, and NCMC courses was reviewed by the BoS panel.



6. Prof. Archana K, Assistant Professor, Department of Civil Engineering, served as a Reviewer for the 12th International Conference on Electronics, Computing and Communication Technologies (IEEE CONECCT 2026), organized by the IEEE Bangalore Section at The Chancery Pavilion, Bengaluru, India, during 02.07.2026 to 05.07.2026, and was awarded a Certificate of Appreciation for his valuable contribution.

7. Dr. Chandrashekarappa A, Assistant Professor, Department of Civil Engineering has Completed the AICTE QIP PG Certificate Program on “**Deep Learning**” from 15.06.2026 to 26.06.2026 at NITK Surathkal.

8. Dr. Chandrashekarappa A, Assistant Professor, Department of Civil Engineering has attended **VTU BOS Meeting as a Special Invitee** on 29.06.2026 to finalise the BE Civil and Mining Engineering Syllabus and PG Scheme and Syllabus .



9. Dr. Manjunatha C, Assistant Professor, Dept. of Mechanical Engineering, has been recognized as an NPTEL Discipline Star for the January–April 2026 session in the Computer Science Engineering discipline.
10. Prof. Komala R, Research Scholar at the VTU Research Centre, Department of MCA, successfully defended her Ph.D. thesis titled “Investigation on Quality of Service for Secure Multi-Cloud Environment in Control and Data Plane” under the guidance of Dr. Arunkumar B. R., Professor, Department of CSE, BMSITM on 19.06.2026.



Students Achievements



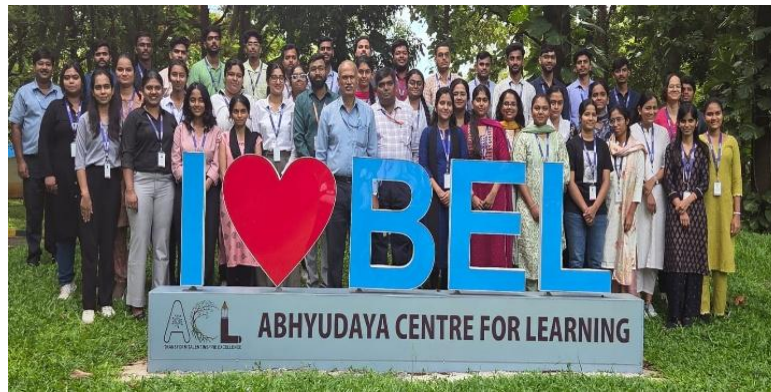
1. Mr. Rahul Jangir (1BY25MC079) and Ms. Srigouri (1BY25MC105) of II Semester MCA secured II prize in IT Quiz event at Abhyudaya 10.0 organised by Department of MCA, Ramaiah Institute of Technology, Bengaluru on 12.06.2026 and 13.06.2026.

2. Ms. Harshitha P (1BY25MC042), Ms. Nishitha B P (1BY25MC068), and Ms. Tejaswini S (1BY25MC114) of II Semester MCA secured II prize in Tech Puzzle & Debate event at Abhyudaya 10.0 organised by Department of MCA, Ramaiah Institute of Technology, Bengaluru on 12.06.2026 and 13.06.2026.



Industrial Visit

Industry Visit to BEL Bangalore for 2nd Sem M.Tech CSE students on 23.06.2026.



Students Workshop Conducted/ Organised

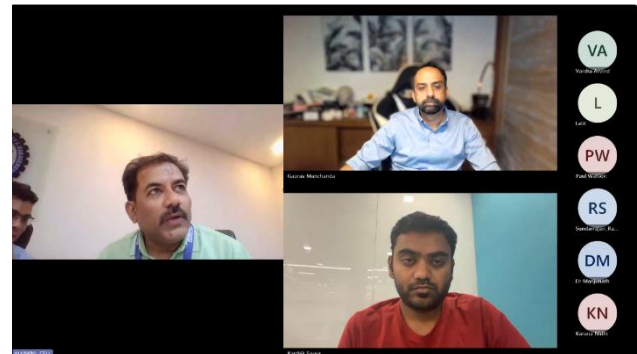
Workshop on Financial Modelling and Capital Budgeting Using MS Excel

The Department of MBA, BMSITM, organized a Workshop on Financial Modelling and Capital Budgeting Using MS Excel on 30.06.2026 for II Semester MBA students as part of the Financial Management course. The session was conducted by Dr. Dileep S., Chairperson – B.Com, NMIMS, Bangalore, at the MAT Lab, BMSITM. Students received hands-on training in Time Value of Money, Present and Future Value, Effective Rate of Interest, Loan Amortization, Financial Modelling, and Capital Budgeting using Microsoft Excel. The workshop enhanced practical financial analysis, spreadsheet modelling, and decision-making skills through interactive exercises and discussions.



Alumni Interaction

1. The Alumni Cell conducted the 6th Online Alumni Advisory Board Meeting on 03.06.2026. The meeting focused on alumni data management, Silver Jubilee celebrations, strengthening the alumni platform, student project opportunities, global collaborations, and enhancing alumni engagement initiatives.



2. Alumnus Interaction with NCC Cadets:

The NCC Unit organized a motivational talk for current NCC Cadets by **BSGT. Shriharsha Prasad S (M.E. 2019–2021)**, an alumnus of BMSITM who was selected as a Technical Officer in the Indian Navy through SSC General Service (Engineering Service). During the session, BSGT. Shriharsha Prasad S shared his journey, preparation strategies, experiences, and challenges leading to his selection. He also motivated NCC cadets to explore career opportunities in the Defence Forces and emphasized the importance of leadership, discipline, and commitment towards serving the nation.



3. Alumni Foot Fall in the month of June:

Hosted and engaged 19 alumni from various departments and graduating batches who visited the campus during the month of June for mentorship sessions, academic engagements, campus visits, and certificate collection, further strengthening the enduring bond between the alumni community and the institution.



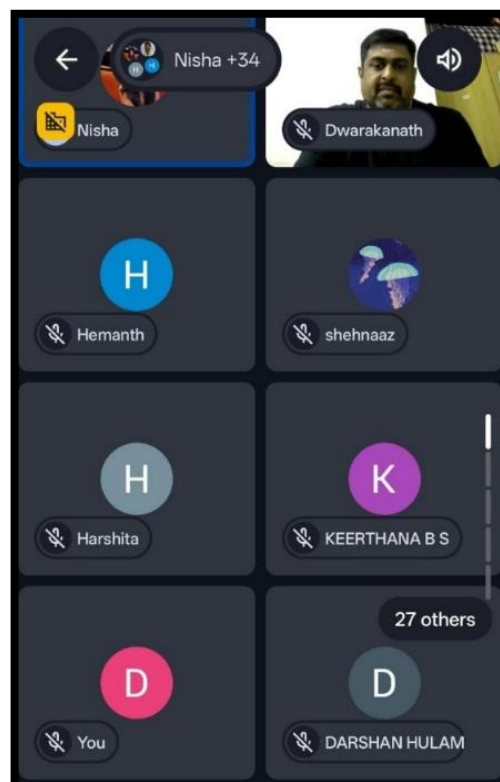
Alumni Achievements in Career:



Alumni Achievements in Higher Education:



4. The Department of MCA organized an online Alumni Interaction programme on 27.06.2026 for II semester MCA, with notable MCA Alumni Ms. Nisha A N, Custom Software Engineering Associate, Accenture for second semester MCA students.



International Journal:

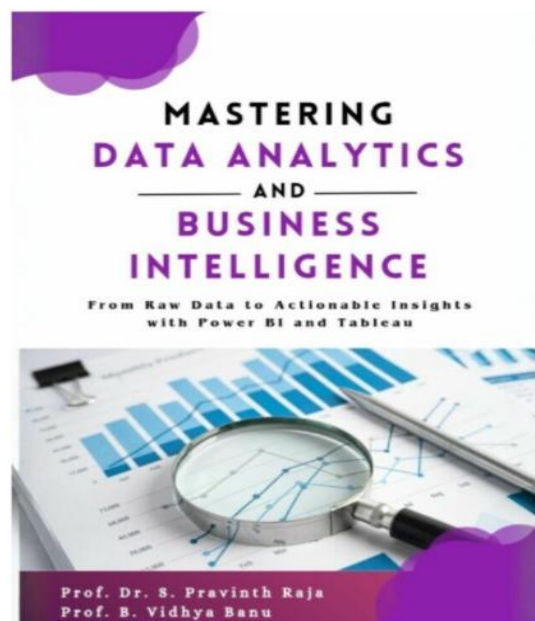
1. Dr.Anitha V R, [et.al](#), "Performance analysis of novel right scalene shaped bowtie jute wearable antenna for medical communications", Wireless Networks, Vol.32, pp. 1007-1019, 2026.
2. Dr.Anitha V R, [et.al](#), "Stress-Enhanced MEMS Trapezoidal Microcantilever Sensor for Enhanced Detection of Respiratory Syncytial Virus", International Journal of Emerging Research in Engineering Science and Management, Vol.05, Issue 1, pp.77-85, 2026.
3. Dr. Anitha V R, [et.al](#), "Micro Strip Feed Monopole Circle to Circle Fractal Antenna For Multiband Applications, "International Journal of Engineering & Technology", Vol.3, Issue 3.29, pp. 510-513, 2026.
4. Dwarakanath G V., Popat, K. A trust-aware blockchain framework with deception-based edge nodes for secure and scalable IoT healthcare systems. Discover Internet of Things vol. 6, article number 80 (2026). Q1 Journal, 03 June 2026, ISSN: 2730-7239.<https://doi.org/10.1007/s43926-026-00351-5>.
5. Sushitha S, Dr. Aparna K, "A Hybrid RF-Attentive BiLSTM Framework for the Agroclimatic Mapping of Arecanut Yield in Central Karnataka", Engineering, Technology & Applied Science Research, Vol. 16, Issue 3, pp: 34957 - 34964, ISSN: 17928036, 22414487, Q2 Journal, June 2026, DOI: <https://doi.org/10.48084/etasr.18172>
6. Shobha R "Manufacturing of Lightweight Kerbstone by Utilizing the Waste Milk Cover", in Proceedings of the 7th International Conference on Modelling and Simulation in Civil Engineering (ICMSCE 2024), Lecture Notes in Civil Engineering, Vol. 760, Springer Nature Singapore, 2026, pp. 83–94, DOI: 10.1007/978-981-95-3204-9_6.
7. Shobha R and Vinod B R "Optimizing Concrete Mix Design using Machine Learning Techniques", Grenze International Journal of Engineering and Technology, Vol. 11(2), June 2025, pp. 4170–4178, Grenze ID: 01. GIJET.11.2.271_21.
8. Vinod B R et.al "Mechanical, tribological and fractography analysis of structural grade Al7075/n-TiC composites and optimization of wire EDM parameters through Taguchi method" Fracture and Structural Integrity, 77 (2026) 421-436; DOI: 10.3221/IGF-ESIS.77.24

International Conference:

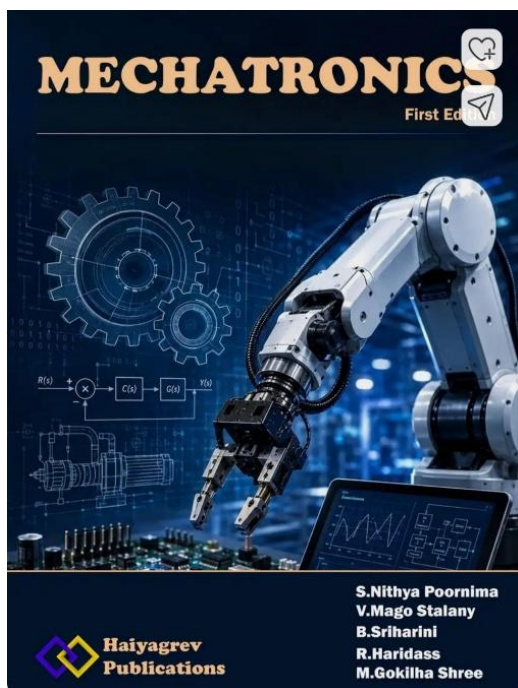
1. Dr. Muenshwara M S, "Reliability-Aware Clustering for IoT Device Layers based on Cold Standby Redundancy" IEEE International Conference on Emerging Engineering Technologies and Applications, Electronic ISBN:979-8-3315-9566-1 Print on Demand (PoD) ISBN:979-8-3315-9567-8, DOI: 10.1109/IC-EETA66496.2025.11548389, Date Added to IEEE Xplore: 09.06. 2026
2. Dr. Muenshwara M S "Machine Learning-Driven Lightweight Protocol for Energy-Efficient IoT Communication" IEEE International Conference on Emerging Engineering Technologies and Applications, Electronic ISBN:979-8-3315-9566-1 Print on Demand (PoD) ISBN:979-8-3315-9567-8, DOI: 10.1109/IC-EETA66496.2025.11547919, Date Added to IEEE Xplore: 09.06. 2026
3. M S, Muneshwara, Shivakumara T, Swetha M S, Jai Arul Jose G, Kallur V. Vijayakumar, and Chethan A.S. 'A Blockchain-Internet of Things Solution: Transforming Healthcare Data Security and Efficiency With Enhanced Proof of Stake'. In 2026 2nd International Conference on Computing for Sustainability and Intelligent Future (COMP-SIF), 13-14 March 2026. <https://doi.org/10.1109/COMP-SIF69752.2026.11481882>. ISBN:979-8-3315-8273-9.
4. Dr. Swetha M S, "IoT-Based Smart Helmet with Integrated Airbag, Alcohol Detection, and Real-Time Accident Response for Motorcycle Safety," 2026 International Conference on Emerging Smart Computing and Informatics (ESCI), Pune, India, 2026, pp. 1-6, doi: 10.1109/ESCI68015.2026.11493335.
5. Dr. Swetha M S, "A Blockchain-Internet of Things Solution: Transforming Healthcare Data Security and Efficiency With Enhanced Proof of Stake," 2026 2nd International Conference on Computing for

Books:

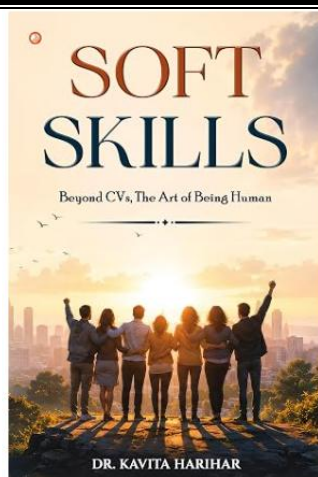
1. Mrs. B. Vidhya Banu, Dr. S. Pravinth Raja, “**Mastering Data Analytics and Business Intelligence**”, published by Walnut Publication in June 2026.



2. Prof S Nithya Poornima, Assistant professor, Department of mechanical engineering has successfully published a book on “**Mechatronics**”. The co-authors are Dr. V. Mago Stalin, Ms. Sriharibi R., Mr. R. Haridass, Ms. M. Gokilashree Under Haiyagrev Publications. ISBN: 978-81-997366-1-0. The book aims to serve as a comprehensive academic resource for undergraduate and postgraduate students, researchers and professionals in mechanical engineering, automation, and robotics.



3. A book titled “Soft Skills: Beyond CVs, The Art of Being Human”, authored by Dr. Kavita Harihar, Assistant Professor, Dept. of HSS, has been published by Orange Books Publication, Chattisgarh, with ISBN: 978-93-7426-090-6, First Edition in June 2026.



Book Chapters:

Surekha R. Gondkar, et.al,” Computational and Managerial Modeling of Cognitive Processes n Women’s Technological Opportunity Recognition” In: Bhattacharyya, S., Samanta, D. (eds) Recent Trends in Intelligence Enabled Research. ISSIP 2025. Lecture Notes in Electrical Engineering, vol 1626, pp 25–32, Springer, Cham.03 June 2026, https://doi.org/10.1007/978-3-032-25038-4_3.

Patent Published/Granted

Dr. Muneshwara M. S., Prof. Rekha P., Dr. Laxmisagar H. S., Dr. Naveen G., Mrs. Bhavani B. G., and Dr. Shivakumara T. have been granted a Design Patent titled "AI Based Traveller Assistant" (Design No. 494483-001) by the Patent Office, Government of India on 24.06.2026.

NSS Events

1. The NSS and NCC Unit, and in association with the Bangalore Development Authority (BDA), actively participated in the Mega Plantation Drive “**Namma Bengaluru – Green Bengaluru**” held on 27.06.2026 at Dr. Shivaram Karanth Layout, Ramagondanahalli, as part of the **Bengaluru Urban Ecological Restoration Mission 2026–2030**. Around 200 enthusiastic volunteers, including NSS volunteers, NCC cadets, and faculty members, joined hands in this landmark environmental initiative. Each participant planted nearly 30 native saplings, resulting in the successful plantation of approximately 6,000 saplings by the BMSITM contingent. The event marked a historic achievement by contributing to the **Guinness World Records** title for “**The most plants planted by a team in 12 hours.**” The programme was organized under the guidance of **Dr. Usha B. A., Dean – Student Welfare** and coordinated by the NSS Programme Officers **Dr. Manoj H. M., Dr. Babu Naik, Dr. Saritha, Dr. Prathiba**, in collaboration with **Lt. Rani** from the NCC Unit, whose collective efforts ensured the successful execution of the event. The initiative reinforced BMSITM's commitment to



environmental sustainability and inspired students to actively participate in ecological conservation, community service, and responsible citizenship.



2. The NSS Unit of BMSITM organized an Awareness Program on the **International Day Against Drug Abuse and Illicit Trafficking** on 30.06.2026. Nearly 150 NSS volunteers actively participated in the program, which aimed to educate students about the harmful effects of drug abuse and the importance of leading a healthy, responsible lifestyle. The event featured a live virtual address by the Hon'ble Chief Minister and Home Minister of Karnataka, emphasizing the crucial role of youth in building a drug-free society. Officials from the Rajankunte Police Station interacted with students, creating awareness about the legal consequences of substance abuse, preventive measures, and the emergency helpline 112. The program also included awareness exhibitions, student-led activities, a pledge and signature campaign against drug abuse, and a prize distribution ceremony. The event was organized under the guidance of **Dr. Usha B. A., Dean – Student Welfare** and coordinated by the **NSS Program Officers Dr. Manoj H. M., Dr. Babu Naik, and Dr. Saritha, Dr. Prathibha**, in collaboration with **Lt. Rani** from the NCC Unit. Their collective efforts ensured the successful conduct of the awareness program, inspiring students to become responsible citizens and ambassadors of a drug-free society, while reaffirming BMSITM's commitment to social responsibility and youth empowerment.

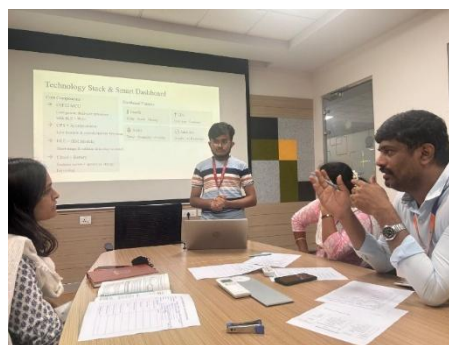




BICEP Activities

Inside the Campus

1. Pitch Presentation: The BICEP – Incubation Cell conducted an Idea Pitch Presentation on 08.06.2026 for the shortlisted startup teams. The presentations were evaluated by a distinguished panel comprising Prof. Mahalakshmi, Dr. Kiran MD, and Prof. Shama, who assessed the ideas based on their innovation, feasibility, business potential, and overall impact. A total of two shortlisted teams presented their startup ideas before the panel. Following a comprehensive evaluation and interactive discussion, both teams were selected for the BICEP Pre-Incubatees.



2. The Aryavrtha Circuits Pvt Ltd team visited BICEP to explore opportunities for collaboration in innovation, entrepreneurship, and technology-driven initiatives. During the visit, the Aryavrtha team also interacted with students, providing valuable guidance on emerging technologies, innovation practices, startup development, and career opportunities. Their insights and mentorship encouraged students to enhance their technical skills and entrepreneurial mindset while preparing them for future industry challenges.

Beyond the Campus

PALS Annual Meet_IITM: BMSITM actively participated in the **PALS Annual Meet 2026 at IIT Madras** through BICEP, showcasing the institute's innovation and entrepreneurship ecosystem.

Student teams along with 2 Professor, Prof. Raju Hajare, Dean – Innovation & Entrepreneurship, and Prof. Saneesh C, Dean – Career Guidance, represented BMSITM and interacted with industry leaders, IIT faculty, alumni, startups, and researchers.

Three innovative student projects were showcased:

- **SkyPulse** – Distributed Weather Forecasting and Environmental Monitoring System.
- **HydroLens AI** – Real-Time Microplastic Detection and Analysis.
- **Drone-Based Agricultural Monitoring System** for precision agriculture.



The projects received valuable feedback from experts, opening avenues for research collaboration and technology development. BMSITM received the prestigious **Best Emerging Chapter Award** under the PALS ecosystem. The institute was also honoured with the **Proud Institute Partner Shield** for its active contribution to innovation and entrepreneurship initiatives. BMSITM students were felicitated for winning the **Inova Hackathon**, bringing recognition to the institute at the national level.

VVDN–NI (National Instruments) Academic Tech Connect 2026

Dr. Raju Hajare (Dean Innovation and Entrepreneurship) and Dr. Anitha V. R. (Research Head) attended the VVDN–NI (National Instruments) Academic Tech Connect 2026 held at Taj Vivanta, Bengaluru, on 30.06.2026. The event brought together academicians, industry experts, and technology professionals to discuss the latest advancements in engineering education, test and measurement technologies, automation, and research innovations. By participating in the event, Dr. Raju Hajare and Dr. Anitha V. R. gained valuable knowledge about current industry trends, advanced laboratory solutions, and collaborative opportunities between academia and industry. The program provided an excellent platform for networking, exchanging ideas, and exploring innovative approaches to enhance teaching, research, and student skill development.



BMSITM student Team Selected for NIRMAAN Pre-Incubation Program at IIT Madras

Insight Syndicate, a student startup team from BMS Institute of Technology & Management, has been selected for the prestigious NIRMAAN Pre-Incubation Program at IIT Madras under the PALS initiative. The program will support the team with mentorship, startup ecosystem access, and guidance to transform their innovative idea into a successful venture. Congratulations to Team Insight Syndicate on this remarkable achievement!



NCC Activities

1. Inter Battalion Competition - 01.06.2026

Inter Battalion Competition Selections were conducted by 39 Karnataka Infantry Battalion NCC, Bengaluru, at 39 Karnataka Infantry Battalion NCC, Bengaluru, for various competition categories. Map Reading was held on 1st & 2nd June 2026 (Written Examination) and 5th June 2026 (Practical Examination). Health & Hygiene was conducted on 1st & 2nd June 2026. JDFS (Judging Distance and Field Signals) was held on 1st & 2nd June 2026 (Written Examination) and 4th & 5th June 2026 (Practical Examination). The IBC Firing Selection was conducted on 2nd June 2026. Cadets from the BMS Institute of Technology & Management NCC Unit participated in these selection events.



2. All India Thal Sainik Camp Selection Practice - 05.06.2026



As part of the All India Thal Sainik Camp training and selection process, NCC cadets of BMS Institute of Technology & Management actively participated in various selection events and practice sessions conducted by 39 Karnataka Battalion NCC under NCC Group Headquarters 'B', Bengaluru. TSC Firing Selections were held from 05–09 June 2026 at Hosahalli Firing Range, Bengaluru, followed by AITSC Firing Practice from 22–28 June 2026 at the same venue. AITSC Judging Distance, Field Signal

and Map Reading Practice was conducted on 23 June 2026 at Akkayamma Betta, Bengaluru, and Map Reading (MR) Selections were held on 25 June 2026 at NCC Group Headquarters 'B', Bengaluru. These activities provided cadets with valuable training and assessment opportunities in preparation for the All India Thal Sainik Camp.

3. Associate NCC Officer's (ANO's) Conclave – 06.06.2026

On 06.06.2026, an ANO's Conclave was held at St. Claret College. Representing the 39 KAR BN and BMSITM, ANO Lt. Rani M S delivered a presentation addressing various topics on ANO courses, incentives, career profile, and discipline including the challenges faced by ANOs.



4. Yoga Day-19.06.2026

On 12th International Yoga Day, a yoga session was organized by National Cadet Corps, Department of Physical Education and Sports in association with Women Empowerment Cell & Gender Championship Cell on 19.06.2026.



5. Pledge For Drug Free India - 27.06.2026

On 27.06.2026, the Drug-Free India Pledge was organized by the NCC, BMSITM. The programme was conducted under the theme "Drug-Free India". The pledge was taken by NCC cadets, NSS volunteers in the presence of Naik Manpreeth Singh from 39 Karnataka Battalion and Dean Student Welfare.



6. Thal Sainik Camp-I-28.06.2026

On 28.06.2026, selected NCC cadets of BMS Institute of Technology & Management reported for Thal Sainik Camp (TSC-I), organised by 7 KAR BN NCC at Brindavan college of engineering, Bangalore, from 27.06.2026 to 06.07.2026.



7. Phase II RDC Selections-29.06.2026

The Phase II Republic Day Camp (RDC) Selection was conducted on 29.06.2026 at Brindavan college of Engineering, Bangalore.

Sports Activities

Mr.Samarth Srinivas (1BY22EE045) 8 sem - EEE and Ms. Dimple S Gowda, (1BY24CB011) 4 sem - CSBS both are representing the Karnataka State Ice Hockey Men & Women team in the National Championship and Khelo India winter Games, held from 25.06.2026 to 10.07.2026, at Deharadun.





Club Activities

Rotaract Club of BMS Yelahanka won the following awards and recognitions during ADHIRA, 3rd Annual Rotaract District Awards and Recognitions held on 27.06.2026 at M S Ramaiah College of Arts, Science & Commerce, Bangalore for the Rota Year 2025-2026.

Prestigious awards:

1. Outstanding Rotaract Club
2. Best President - Rtr Saanvi MS, (1BY23CB046), VI sem CSBS
3. Most Promising Rotoractor (Male) - Rtr Nupreeth Mandappa K V, (1BY22AI065), VIII sem AIML
4. Best DOV (DRR's official visit)
5. Best Budding Rotaractor Female - Rtr Deona Braganza, (1BY24EE018), IV sem EEE
6. Best Community Service Project - Geo Tagging of Trees
7. Community Service Par Excellence
8. International Service Par Excellence
9. Most Consistent Flagship Project - Food for Thought
10. Best Fellowship Project - Paint your Tote
11. Outstanding Public Image Project - SHero Run for a cause
12. Most Creative Newsletter - Tattva
13. Best Rotaract Interact Project - STEMpire
14. DRR Citation - Platinum
15. 100% Reporting club
16. Most Promising sister clubs



Recognitions:

1. Quarter 4 - Platinum Recognition
2. President Recognition - Rtr Saanvi M S, (1BY23CB046), VI sem CSBS
3. Secretary Recognition- Rtr Anne Thyagaraj, (1BY23IS031), VI sem CSE
4. Executive Council - ZRR IPP Rtr Gaganjith R, (1BY22CS071), VIII sem CSE
5. District Committee- Rtr Yashwanth M, (1BY24EC411), VI sem ECE





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