



# BMSIT&M

An Autonomous Institute, Affiliated to VTU



<https://bmsit.ac.in>



## 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.



ज्ञान-विज्ञान विमुक्तये  
Approved by UGC  
under sections 2(f)  
and 12(B)



7 UG and 2 PG  
Programs are  
Accredited by NBA



Accreditation by  
NAAC  
with 'A' Grade



Engineering Ranking  
95 to 300 (2017 - 2024)



Approved by  
AICTE



Affiliated to  
Visvesvaraya  
Technological  
University



Approved by  
Government of  
Karnataka



'AAAA'  
Rating

23  
Years of  
Excellence

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**BMS INSTITUTE OF TECHNOLOGY & MANAGEMENT**

Yelahanka, Bengaluru, Karnataka, India - 560119



23  
Years of  
Excellence

BMSIT&M



Dharmaprakasha Rajakarya Prasakta

**SRI. B.M.SREENIVASIAH**

Founder, BMSCE

## FOUNDERS' VISION

Promoting prosperity of mankind by augmenting human resource capital through Quality Education and Training



**SRI. B. S. NARAYAN**  
Founder, BMS Educational Trust

## ABOUT

BMS Institute of Technology & Management was established in 2002 under the auspices of BMS Educational Trust and offers AICTE approved 7 UG and 4 PG programs. As an autonomous institution, our curriculum design is as per professional body guidelines and industry requirements with special emphasis on GCC expectations. The institute engages in contemporary and competitive teaching/learning methods. The outcomes-based education (OBE) coupled with promoting experiential learning has ensured our students gaining skills for success in their chosen domains. The institute follows learner centric methods in academics for effective learning by students. BMSIT&M is helping the students in getting exposure to cutting edge technologies through industry driven projects, industrial visits and hands-on training from domain experts of reputed industry/research organizations. The students are encouraged to involve themselves in creative, technical and research activities.



**GREEN CAMPUS**

## STUDENT CENTRIC POLICIE

- Honors and Minor Degree
- Encouraging the students to work in Research and Innovation Centers
- Financial support to Projects / Competitions / Conferences / Sports etc.
- B M Sreenivasaiah and B S Narayan Meritorious and Scholarships for Academic Excellence
- Tuition Fee waiver for one top ranked student admitted through CET/PGCET per program
- Fee waiver to financially disadvantaged students through Alumni Scholarship Scheme
- Counselling on Higher Studies/Competitive Exams/Skill development
- MSME recognized BMS Innovation Centre and Entrepreneurship Park (BICEP)
- Medical and accident insurance coverage



## SAMPLE MILESTONES

- **2009** Launched a student satellite, STUDSAT, in association with ISRO.
- **2010** Student exchange program with Asia University, Taiwan initiated.
- **2011** Recognized as top 50th technical institution in India by the Outlook.
- **2012** VTU recognition as an Emerging Institute.
- **2016** UGC recognition under 2(f) and First NBA Accreditation to five UG Programmes.
- **2017** Ranked 95th by NIRF and Accredited by NAAC with 'A' Grade.
- **2019** UGC recognition under 12(B)
- **2020** Platinum Category recognition by AICTE-CII forum for industry connect initiatives.
- **2021** UGC granted autonomy for all the UG and PG programmes.
- **2024** NABL accreditation is accorded to 3 Civil Laboratories.

## INDUSTRY CONNECT

- UNISYS
- TCS
- IBM
- INTEL
- ORACLE
- MATHWORKS
- SISA
- MATCON
- EPICOR
- NFTHING
- EC COUNCIL
- DESIGN MENTORS

## ENGAGEMENT

- Campus research projects
- Curriculum design
- Partial delivery of the courses
- Skill build program
- Student Development Programs
- Internships
- Hands-on Training
- Certifications
- Student chapter
- Faculty Development Programs
- Centre for Cyber Security and Forensics
- Data centre visit
- Monthly talks
- Extension activities





## UG PROGRAMS

Computer Science and Engineering  
Artificial Intelligence and Machine Learning  
Computer Science & Business Systems  
Electronics and Communication Engineering  
Electrical and Electronics Engineering  
Civil Engineering  
Mechanical Engineering

## PG PROGRAMS

Master of Computer Applications (MCA)  
Master of Business Administration (MBA)  
M.Tech in Computer Science and Engineering  
M.Tech in Cyber Security  
M.Tech in VLSI System Design \*

## CURRICULUM HIGHLIGHTS

- Outcomes Based Curriculum
- Curriculum aligned with requirements of Global Capability Centres (GCC)
- Academic Projects for a duration of 1 Year
- Industry Internship during Final Year for 12 Months
- Ability Enhancement Courses
- Around 70% of courses are with Practical component
- Industry supported courses
- Design Thinking course with practical component
- Introduction of Generative AI course for Core Engineering programs

## RESEARCH & INNOVATIONS (LAST 3 YEARS)

<b>25+</b> Research Projects	<b>55+</b> Awards for Innovation	<b>50</b> Patents Filed / Published	<b>6</b> Patents Granted
<b>5+ Crore</b> Funded by Government and non-government agencies	<b>50+ Lakh</b> Prize money received for Innovation	<b>800+</b> Research Publications in SCI/Scopus/ WoS	

## START-UP ECOSYSTEM

- 30+ experts as Mentor pool and brand builders
- 45+ Awards and recognitions for Innovation
- 4 Student and 50+ Alumni Start-ups
- Financial support for ideation, incubation and entrepreneurship
- Start-ups encouraged in IT, Agriculture, Electronics, Construction, GreenTech etc.
- Received funding from IITM, NASSCOM, Department of IT, BT, GoK etc.



## LEARNING ACTIVITIES

- Course projects
- Industrial / Social / Rural projects
- GATE based tests
- Analysis of Industry / Technical / Business reports
- Programming assignments with higher Blooms level
- Modern Tool explorations
- Literature review / Case study
- MOOC / Add-on courses
- Group discussions

## INTERNATIONAL COLLABORATION

- Melton Foundation, USA
- Arizona State University, USA
- Old Dominion University, USA
- National Research University of Electronic Technology, Russia

## YUGMA - Annual Industry Connect Conclave



- Representatives from 200+ industries participate in the event.
- Interactions with Management and Staff with a focus on the skillset of the graduates, employment opportunities, industry connect.

## STUDENT CHAPTERS/ FORUMS / CLUBS

IEEE Student Chapter | CSI Chapter | IETE Chapter | ISTE Chapter | SAE Chapter | MATLAB Chapter  
BIS Club | Coding Club | E-Yantra Club (IIT-B) | Aero Club | Quiz Club | Eco Club | Photography Club | Honnudi

## STUDENT SUPPORT SYSTEMS

- 2 Gbps Campus WIFI
- College Transport Facility
- NSS, NCC , Civil Defense Unit
- Student Proctoring
- ERP to Track Student Performance

- Higher Education Facilitation Center
- Well Stacked Library with Online Resources
- RO Drinking Water
- Campus Wide CCTV Surveillance
- Medical Facility with On-Campus Doctor

\* Subject to approval from AICTE



## PLACEMENT

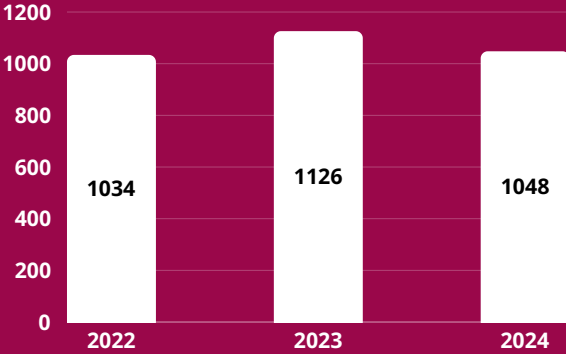
**200+**  
Companies

**46.40 LPA**  
Highest CTC

**6 LPA**  
Median CTC

### Trend of Placements

Number of Offers



accenture

ABB

ANZ

aws

amagi

CGI

Deloitte

Fivetrans

BOEING

DXC TECHNOLOGY

IBM

Jio

Infosys

LTIMindtree

Mphasis The Next Applied

SAMSUNG

SAP

NOKIA

RENAULT NISSAN

ORACLE

TATA ELXSI

tcs TATA CONSULTANCY SERVICES

wipro

PhonePe

PHILIPS

Walmart

Google

Adobe

Morgan Stanley

Microsoft

TheMathCompany

TOYOTA KIROGAS MOTOR

Capgemini

Khoros

BOSCH

unisys

NCC

HEXWARE

sts AEROSPACE

SIGNALCHIP

## LIFE @ BMSIT&M

### SPORTS

- VTU sponsored Sports Events
- Indoor and Outdoor Sports
- Multi purpose Gym
- Regular Tournaments for Staff and Students



### HOSTEL

- Separate Hostels for Boys and Girls
- Institute controlled PGs for Boys and Girls

## CULTURAL ACTIVITIES



BMS EDUCATIONAL TRUST<sup>®</sup>

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