



B.N.M. Institute of Technology

An Autonomous Institution under VTU

Approved by AICTE, Accredited as Grade A Institution by NAAC.

UG Branches CSE, ECE, EEE & ISE are accredited by NBA and valid up to June 2028



Bhageerathi Bai Narayana Rao Meeary
Educational Institutions
1972-2024

"Built by Excellence Backed by Experience" Creating a Better World



Golden Jubilee Block

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CET Code
E-107

COMEDK Code
E-015

Golden Jubilee Celebrations of Bhageerathi Bai Narayana Rao Maanay Educational Institutions

The Golden Jubilee Block Dedicated to Prof. Sunanda P. Jadhav, (Founder Secretary) was inaugurated in her presence. The Golden Jubilee Block celebrations took place in the holy presence of Sri. Swamy Swatmaramanandaji, President Ramakrishna Centres, South Africa, & Dr. Tessy Tholmas, Director General, DRDO, Ministry of Defence, Government of India On 18th November 2022.

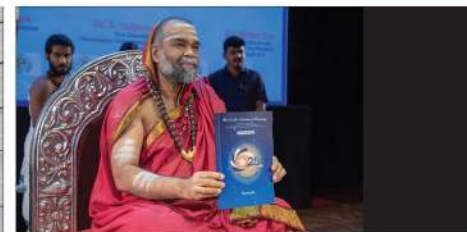


His Holiness Shrimad Jagadguru Shankaracharya Sri Sri Swami Nischalananda Saraswatiji inaugurated the Golden Jubilee celebrations of BNM Educational Institutions * 1972 -2022 On 24th December 2022, and delivered the Ashirvachana.



Silver Jubilee Celebrations of B N M Institute of Technology

His Holiness Srimajjagadguru Shankaracharya Sri Sri Swayamprakash Sachidananda Saraswathi Mahaswamiji, Hariharapuram inaugurated the Silver Jubilee Celebrations of B N M Institute of Technology * 2021 – 2025 On 18th June 2025, and delivered the Ashirvachana.





Smt. Bhageerathi Bai & Narayana Rao Maanay

In whose memory, the Bhageerathi Bai Narayana Rao Maanay Educational Institutions were started.
They are living examples of the ultimate truth.

“Karmanye
vadhikarasthe
maphaleshu
kadachana”

Blessed are the parents
who are immortalised by
their children.

Today, we live in a world of tumultuous change. Globalization, rapid technological advances and the digital and internet revolution have opened up new vistas of challenges and opportunities in every sphere of life. This emerging scenario of rapid change and relentless global competition is a thrilling playground for many of our students who graduate each year – yet only the fittest will survive. The question then is “Who is the fittest? Who will survive?”

The visionary leaders of the BNM Group of Educational Institutions believe that competence, courage and character are the vital components that will shape the future of our youngsters. It is

indeed these three C's that count, not just in the race for survival, but as tools that will equip our youth to leverage opportunities emerge as winners, and fine human beings. The need of the hour, the Group believes, is to nurture and provide our youth with a learning environment where these objective could be achieved. The lure and challenge of this task inspired the Bhageerathi Bai Narayana Rao Maanay Charities to establish BNM Institute of Technology.

During the last two decades BNMIT has made a mark in providing opportunities to those who wish to excel in Technical Education and proved itself; the VTU results, Ranks, Gold medals and highly remunerative placements confirming these.

Our Mission

- To provide Engineering and Management education that meets the needs of human resources in the country.
- To develop leadership qualities, team spirit and concern for environment in students.

Our Vision

To be one of the premier Institutes of Engineering and Management education in the country.

Our Management

Sri. Narayan Rao R. Maanay
Secretary, BNMEI

Sri. Ashok R. Maanay
Joint Secretary, BNMEI

Prof. T. J. Rama Murthy
Director

Dr. S. Y. Kulkarni
Additional Director & Principal

Prof. Eishwar N. Maanay
Dean

Dr. Krishnamurthy G. N.
Deputy Director



B.E - Artificial Intelligence and Machine Learning - Intake 120

AIML is an exciting, challenging and growing field that impacts society across the globe in everyday life in countless ways.

Hence, students should undertake AIML for the following reasons:

- Bright career opportunities and growth.
- Better salary hike.
- Reputed core hiring.
- Artificial intelligence is pervasive.
- It is the next digital frontier.
- It is the skill of the century.
- AIML helps in processing huge amounts of data.
- AIML has a potential to impact the society.
- Applicable in providing a better user experience.
- Deals with real world applications like Recommender systems, Recognition, Autonomous vehicles, Robotics and so forth.



Research / Ph.D

- The faculty members of the department of Artificial Intelligence and Machine Learning are actively involved in research activities and have published their works in journals and conferences.
- There is great encouragement from the faculty members for the students to have an inclination towards research and to participate actively in hackathons and competitions.
- Faculties involve in guiding the students in various research activities.
- The active areas of research under the department includes, Artificial Intelligence and Machine Learning, Robotics, NLP, Data Science, Digital Image Processing, IoT and so forth.

Emerging Technology Courses

- Artificial intelligence
- Machine learning
- Data science and data analytics
- Robotics
- Natural Language Processing
- Internet of Things
- Digital Image Processing
- Block chain
- Cloud Computing
- Augmented Reality and Virtual Reality

Certification Courses

- Artificial Intelligence and Machine Learning
- Full Stack Development
- Data Science
- Cloud Computing



Career Prospects

- AIML is influencing all other branches and hence playing an important role.

Industry Positions



- Artificial Intelligence and Machine Learning Developer.
- Lead Artificial Intelligence and Machine Learning engineer.
- Artificial Intelligence and Machine Learning architect
- Data Scientist
- Research Scientist
- Data Analyst
- NLP Engineer
- Full Stack ML Developer
- Software Architect

Industry / Foreign University Collaborations



- Infosys
- Cisco
- Samsung R&D Institute India - Bangalore
- Honeywell
- Ray Vector Technologies Pvt. Ltd.
- Old Dominion University
- Belarusian National Technical University
- Pragya Cyber Private Limited

Computer Science and Engineering Programme has scope across industries and offers a diverse range of career opportunities. Any student who pursue a degree in CSE gets awarded with the best career pathways available.



B.E. - Computer Science and Engineering - Intake 180

- Computer Science and Engineering deals with the study of design, computational processes, programming languages and theoretical foundation of information along with implementation of techniques.
- The teaching-learning process exercised by the Department is well defined to help students explore the trending technologies via Skill Development programmes organized by the industry-institute Interaction Cell. Students are also encouraged to improve their performances in the university examinations through Performance Enhancement Classes.
- The Innovation Project Labs (IPL) of the R&D Center encourage and equip the faculty and students to uncover innovative ideas which are also funded through the Innovation & Entrepreneurship Development Cell (IEDC) to ensure prototyping to validate the ideas.



M.Tech - Computer Science and Engineering - Intake 18

- M.Tech in Computer Science and Engineering is designed to acquire a wide panoramic knowledge in the domain.
- The syllabus encompasses a broad and complete curriculum. It strongly believes in fostering an interest among the students to learn and

understand the concepts thoroughly and apply them in new ways.

- The CSE department committed in contributing to quality education, excels in the teaching-learning methodology and has a good academic track record. The learning experience here is attuned to industry trends as well as independent career development.



Research / Ph.D

- The Department of Computer Science and Engineering has VTU recognized R&D Center which offers Ph.D degree in CSE for research aspirants. The Research Center facilitates and encourages research culture among the staff and students.
- Innovative research activities help the faculty members to stay in touch with the emerging technologies in their areas of expertise.
- Many faculty members are carrying out their research in core and applied research areas. It brings new industry relevant technology to enable higher level of learning, foster integrated learning and encourage faculty to take up research in areas such as Image/ Speech Processing, Computer Vision, Data Mining, Wireless Sensor Networks, Artificial Intelligence, Cloud Computing etc.



Re-Defined (Streams)

- Robotic Process Automation
- Human-Computer Interface
- AWS/Cloud Computing Services
- Quantum Computing / High-Performance Computing
- Artificial Intelligence and Machine Learning
- Networking and Embedded Systems
- Computer Vision and Augmented Reality

- Blockchain & Decentralised Computing
- Cyber Security / Cloud Security
- Full Stack Development



Industry Positions

- Software Engineer
- Full Stack Developer
- Cyber Security Specialist/Analyst
- Data Analyst/ Scientist
- Forensic Computer Analyst
- AI / Machine Learning Engineer
- Test Automation Engineer
- Systems UX/UI Designer
- Blockchain Developer
- Cloud Computing Specialist
- RPA Analyst/ Developer
- System/Software Architect



Industry / Foreign University Collaborations

- | | |
|---|-------------------------------|
| • Niral Networks | • RPA |
| • Infocon | • Tech by Heart |
| • Samsung R&D Institute India - Bangalore | • VR Academy |
| • IBM | • RedHat Academy |
| • Indian Institute of Technology, Allahabad | • Tequed Labs |
| • Old Dominion University | • SST Technologies |
| • Belarusian National Technical University | • Amber tag Analytics Pvt ltd |
| • Hardoor Estat | • ICT Academy |
| • Maryville University | • IIIT-A |
| • CISCO | • Connecting Dream Foundation |
| • ExcelR Edtech Pvt Ltd, Bangalore | • Metamor Technologies |
| • UI Path | • Neovegam Technologies |
| | • ODU |



Department of Electrical & Electronics Engineering

Redesigned & Redefined Electrical & Electronics Engineering - Intake 60

Electrical & Electronics Engineering (EEE) is an established Department at B.N.M Institute of Technology (BNMIT), with a reputation of more than 20 years. EEE department has well qualified, passionate and dedicated staff, most of whom are engaged in path breaking research and development. The course at the Department is a healthy amalgamation of

- Power Engineering
- Electrical Machines and Drives
- Digital Power Electronics
- Modern Control Engineering
- Digital & Analog Controllers
- Information Technology
- Computer Science Engineering

EV Technology and many more advanced courses. Course pattern at the department is planned so as to keep the students up to date with recent trends and shifting technological paradigms, making them industry ready.

- Accredited by NBA, valued upto 30th June 2025.



Research - EEE

- No. of Research Supervisors: 08
- No. of Research scholars: 10
- No. of patents published & granted: 04
- No. of papers published or presented in reputed International/National Journals/conferences by faculty members (2018-22): 63
- Research funds granted to the Department by MODROBS and VTU: 23 Lakhs
- Research funds granted by NewGen IEDC, DST Govt. Of India: 32.5 Lakhs

- Research areas focused: Power Engineering, Power Electronics, Renewable Energy Sources, EV technology, Embedded systems
- Centre of Excellence:
 - i. High Voltage Engineering
 - ii. Electric Vehicle Technology

Redesigned & Redefined Electrical & Electronics Engineering at BNMIT with AI&ML Enabled & Computer Aided Courses.



Computer Science Backed Curriculum

- Programming using C, OOPS
- Database management system
- Python programming for Electrical Engineers
- Web programming using JAVA.
- Modeling & Simulation of Power Electronic systems using MATLAB and many more.

AI & ML Enabled Electrical Engineering Applications

- Introduction to AI & ML
- AI&ML in power systems
- Fundamentals of Big Data
- Big Data Analytics in power systems
- AI & ML in Robotic Applications
- IoT and Applications and many more



Electric Vehicle Technology & Autonomous Vehicle

- Fundamentals of Electric & Hybrid Electric Vehicles
- Electric Vehicle & plug in Hybrid Electric Vehicle
- Battery selection & Battery Management System
- Sizing of special motors and body chasis
- Power Electronic Converters in EVT
- Sensor based Autonomous Vehicle and many more



Industry positions

- Software/System Engineer
- Hardware/Application Engineer
- Power System Engineer
- Power Electronics Engineer
- Control System Engineer
- Electrical Machine Design Engineer
- Power Quality Engineer
- Embedded System Engineer
- High voltage Engineer



Industry / Foreign University Collaborations

- Cisco
- Spectrum Tools Engineers Pvt. Ltd., Bengaluru
- Samsung R&D Institute India - Bangalore
- Manobhu Technology Pvt. Ltd.
- SLN Technologies Pvt Ltd
- Auto Tek
- University of North Texas



B.E: Electronics and Communication Engineering - Intake 120

- The Department of ECE was started in the year 2001. The department offers B. E. in ECE M.Tech in VLSI Design & Embedded Systems and has an R & D center recognized by VTU.
- The students of the department have secured Twenty-Four VTU Ranks** in University examinations and also bagged Gold Medals in cultural and sports activities.
- All the eligible students are placed in very good companies or going for higher studies in reputed universities across the world.
- The department regularly organizes International Conferences, FDPs, Workshops, SDPs and Industrial visits for the benefit of students and contributes towards fundamental and application research to address societal issues.
- Accredited by NBA valued upto 30th June 2025.



M.Tech: VLSI Design and Embedded Systems - Intake 18

- The Post Graduate course M.Tech [VLSI Design and Embedded System] is offered by department of Electronics and Communication Engineering since 2010 with present intake of 18.
- The students will get exposure through internships and industry projects.
- The Placement and Training department provides the necessary skill set, which helps them join the core industry.
- The Government of India is opening wide opportunities for electronics engineers by initiating and investing a huge amount to set up semiconductor lab in India. As a part of it, the

department has initiated a flagship project to develop academic chip.



PhD: Research Activity

- Department has **Eighteen Doctorates** who are having a rich experience in industry, research and academics.
- They are experts in Pattern Recognition, Image Processing and Real Time Embedded Systems, VLSI Design, Low Power VLSI Design, High Speed Computing, Design for Testability, Artificial Intelligence in Health Care, Real Time Optimization and Operation Research, sensors, Nanomaterials, Antenna Design Image Processing Technique, Sensors and IoT.
- There are **Ten** research scholars pursuing their doctorate under this research centre.

Re-Designed and Re-Defined

The autonomous curriculum is designed to meet the requirement of the industry and to facilitate entrepreneurship development and higher education.

- Curriculum is redesigned to offer specialization in **six streams**: VLSI Design, Embedded Systems, Signal Processing, Communication Systems, Information Technology and Business Management.
- Teaching-Learning process is redefined to employ Project based learning with skill based approach.
- Summer and winter internships give the opportunity to interact with company professionals and understand the industry working culture.



Career Prospects

- Electronics and Communication Engineering students can create an exciting career in Consumer Electronics Manufacturing.
- Health Care Equipment Manufacturing, Very Large-Scale Integrated Chip design & Fabrication, Mobile Communication, Internet Technologies, Artificial Intelligence, Machine Learning, Power Electronics



Industry Position

- | | |
|------------------------------|-----------------------------------|
| • VLSI Design Engineer | • Physical Design Engineer |
| • Verification Engineer | • Design for Testability Engineer |
| • Data Analyst | • Embedded System Engineer |
| • Software Engineer | • Hardware Engineer |
| • Signal Processing Engineer | • AI & ML Engineer |
| • Antenna Design Engineer | • Communication Engineer |
| • Network Planning Engineer | • IOT Engineer |



Industry / Foreign University Collaborations

- | | |
|---|---|
| • Cisco | • Institute of Health Management Research |
| • Samsung R&D Institute India - Bangalore | • University of Wisconsin Medicine. |
| • SLN Technologies Pvt Ltd | • Qualcomm Academy |
| • Robomanthan Pvt.Ltd | • Renalyx Wealth systems Pvt Ltd. |
| • Innovaskill Technologies | • Autoyos |



Department of Information Science & Engineering

A re-defined Information Science and Engineering Programme in software related disciplines as recommended by leading Industry experts.



B.E. in Information Science and Engineering - Intake 60

- Information Science professionals are among the fastest-growing and highest-paying jobs in the economy.

The course attracts people with an interest in developing skills like Analytical, Mathematical, Managerial, Communication, Creative Problem solving, and technical competency.

- Core Areas of study** include Full Stack development, Data Science, Data Analytics, Robotic Process Automation, Cyber Security and Blockchain, Database Management Systems, Cloud Computing, Research Methodology and IPR, Global certification courses.
- Accredited by NBA, valued upto 30th June 2025.



Research / Ph.D

- The department has an R & D center recognized by VTU.
- The faculty members of ISE are actively involved in Research activities, publishing their work in various Journals and Conferences.
- The faculty members of ISE encourage the students to cultivate a research inclination by involving and guiding them in various research activities.

- Faculty members of ISE have mentored for SAMSUNG Prism work-lets and received an excellence award with a cash price of Rs. 86,400 for 3 three projects titled "Camera application launch time" "Image processing detection and counting of potholes using video sequence" "Create ASN decoded after parsing 38.331 and 36.331"
- The Professors in Department of ISE are the principal investigator of the project titled "GPGPU Computing for computationally complex problems" which has received a fund of Rs. 20,00,000 from VGST.
- The active areas of research under the department are Artificial Intelligence, Machine Learning, Computer Vision, Image Processing, Network Security, Wireless Sensor Networks, and IoT

Re-Defined (Streams)

The courses are redefined in such a way that the ISE



professionals can contribute in IT and other sectors such as Analytics, Design and Development, Support and Software Testing through the Emerging Technologies as listed below:

- Information Technology
- Artificial Intelligence and Machine Learning
- Robotic Process Automation
- UI / UX Design
- Human Computer Interface
- Edge computing and Quantum computing
- Cyber Security and Blockchain
- Virtual Reality and Augmented Reality

Industry Positions



- Technical Architect
- Research Analyst/Specialist
- Product Manager
- Application developer
- PL/SQL developer
- Software Developer
- Full Stack Software Developer
- Data Engineer / Data Analyst/ Data Scientist
- Database Administrator
- Cyber Security Specialist
- AI/Machine Learning /Deep Learning Engineer
- UI/UX Designer
- Mobile Application Developer
- Information Security Analyst
- Systems Architect
- Network Engineer
- Cloud Computing Architect

Industry / Foreign University Collaborations



- Infosys
- Cisco
- Old Dominion University
- Belarusian National Technical University
- Samsung R&D Institute
- India - Bangalore
- UI Path
- BGSW
- Betsol
- PwC
- LTi Mind Tree
- 1NGO



Department of Mechanical Engineering

Redesigned & Redefined Mechanical Engineering

A re-envisioned Mechanical Engineering Programme has scope across industries and offers a diverse range of career opportunities. Any student, who pursues a degree in ME, gets awarded with the best career pathways available.



B.E. in Mechanical Engineering - Intake 60

- Mechanical Engineering is a comprehensive discipline in engineering which involves Design, CAD CAM, 3D Printing, Industry 4.0 and manufacturing of everything right from a small individual part to a complex spacecraft.
- BNMIT-Toyota Centre of Excellence.
- Centre of Excellence in 3D Printing Technology.
- An array of MoUs with reputed industrial partners.
- Outstanding team of faculty members with a blend of excellent academic records, extensive teaching experience and industrial exposure.
- Dedicated counselor for each student to ensure individual attention.
- Excellent infrastructure and well-equipped hardware & software laboratories.



Research / Ph.D

- The Department of Mechanical Engineering has VTU recognized R&D Center which offers Ph.D degree in ME for research aspirants. The Research Center facilitates and encourages research culture among the staff and students.
- **Innovative Research and Development:** The R&D Center fosters cutting-edge research in advanced manufacturing, energy systems, automation, and sustainable technologies, enabling students

and faculty members to address real-world engineering challenges.

- **State-of-the-Art Infrastructure:** Equipped with modern laboratories, 3D printers, CNC machines, and computational tools, the center provides an ideal environment for interdisciplinary innovation and prototype development.
- **Industry and Academic Collaborations:** The center actively collaborates with industries and research organizations to promote impactful research, funded projects, and technology-driven solutions, contributing to the professional growth of students and faculty.

AI & ML Courses for Mechanical Engineering

- Python Programming for Mechanical Engineers
- Scientific Computing using MATLAB
- Introduction to AI & ML
- Deep Learning and Neural Network
- Data Science in Mechanical Engineering
- Cognitive Analytics
- AI & ML In Materials Engineering
- IOT with Machine Learning

Computer Science Aided Courses for Mechanical Engineering

- Programming in C, C++
- Data Structures
- Object Oriented Java Programming
- Database Management System
- Networks
- Web Development
- Mobile Application Development



Emerging Technology Courses

- EV Technology
- CAD, CAM & 3D Printing
- Block Chain Management
- Aerospace Engineering
- Industrial Robotics and Automation
- Renewable Energy Technology
- AI & ML in Mechanical Systems
- Industrial IOT



Career Prospects

- Research and Development Engineer / Scientist / Mechanical Design Engineer
- 3D Printing Specialist
- Aeronautical and Aerospace Engineer
- SAP Engineer / Supply chain Management
- System Engineer / Software Engineer
- Web Developer / Programmer
- Data Scientist for Mechanical Application



Industry / Foreign University Collaborations

- Toyota Kirloskar Pvt Ltd
- Cisco
- Maltown Electrics Pvt Ltd, Shivamogga
- Spectrum Tools Engineers Pvt. Ltd., Bengaluru
- Fenfe Metallurgical
- Mahatma Gandhi Institute of Rural Energy and Development
- Kareer Banana
- Old Dominion University
- Samsung Innovation Campus
- Honeywell



The BNMIT Advantage

Best of Facilities

- State-of-the-Art infrastructure and lush Green Campus.
- Highly qualified and experienced faculty with 70 Ph.D. holders and 64 faculty members pursuing Ph.D.
- Technology driven best practices in teaching- learning
- Digital library with subscription to e-journals & e-learning resources.
- Extraordinary skill addition by experts from the industry.
- Faculty development program to keep them up-to-date.
- Outcome Bound Education(OBE) with a conducive academic ambience.
- Student counseling by professional counsellors
- Professional development activities beyond academics.
- A well-equipped multi-specialty gymnasium.
- Strong support for cultural activities.
- Expert coaching for sports achievement.
- Blended mode of teaching with online courses by MOOC.
- Excellent placement records – 95% of eligible students – 145 companies for jobs.
- Government funded technology incubation facility in the campus for start-ups.

BNMIT Scholarship Schemes

- Students admitted through CET within rank number 1000 will be given a special scholarship of Rs.25,000/- at the time of admission
- Students admitted through COMEDK within rank number 3000 will be given a special scholarship of Rs.25,000/- at the time of admission.

- Topper in every branch for each semester will get a Merit Scholarship
- Scholarship of Rs.10,000/- to Rs.40,000/- will be given to Rural and Farmer's Children as well as students from economically weaker sections.
- Students who are selected to represent VTU in inter-university sports are awarded Rs.10,000/-
- Students who are selected to represent Karnataka in any sports are awarded a scholarship of Rs.25,000/-
- Students who are selected to represent our Country in any sport are awarded a scholarship of Rs.50,000/-
- Cultural Scholarship of Rs.10,000/- to Rs.30,000/- among participants of VTU Youth Festival
- Economically weak and meritorious students from the Maratha community will get a Scholarship.

As an Autonomous Institution

- Contemporary curriculum with relevance to industry requirements.
- Skill based & project based learning techniques to produce industry ready manpower.
- Choice based credit system with grading pattern of evaluation to meet international standards.
- Industry collaborations with internships to all students.
- A basic and foundational approach with a strong focus on fundamentals help students in their career.
- Encouraged and supported entrepreneurship development with state-of-the-art incubation facilities.
- Holistic development of students with balanced approach to Extra & Co-curricular activities.

- Industry specific training to achieve 100%* Placement in companies of repute with good salary packages.
- Overall personality development of students with soft-skill training from trainers of international repute.

A Multidisciplinary Approach

Artificial Intelligence (AI) and Machine Learning (ML) domain is one of the most advanced science and technology in the current society that involves understanding and reproducing human cognition. Data Science (DS) is another domain that is most important in business which enables companies to make smarter decisions. The AI & ML applications are embedded in many products and industries such as automobile industry, speech recognition, search engines, medical diagnosis, recommendation systems, robot control, advertising, and more. Similarly, DS is widely used in various industry domains, including healthcare, marketing, banking, finance, policy work & more.

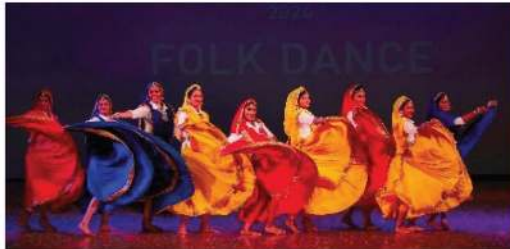
In view of this, BNMIT has adopted a multidisciplinary approach of study by introducing the expertise on AI, ML & DS in the following B.E. programmes: Mechanical Engg. (for e.g. AI in Robotics, Mechanical Manufacture industry for fault diagnosis, quality inspection, improving the safety of working places, product development, etc), Electrical Engg. (for e.g. AI in Electric Vehicles, Electrical Automation Control, Automation of Power Systems, etc) Electronics & Communication Engg. (AI in IoT and other specialized network design, VLSI Design, Analysis, and maintenance of wireless communications networks, etc).



Kala Bhageerathi The Cultural Forum

Kala Bhageerathi is a Cultural Forum of BNMIT which brings out Cultural and Artistic talent in students. The Cultural team of Kalabhageerathi has secured 1st Place in 2010, 2018 & 2025 and has consistently stood in the top five positions in the VTU intercollegiate Youth Festival during the last 20 years. BNMIT has also been awarded the Runners Up for the year 2024.

An Air-conditioned Auditorium with a capacity to seat 900 and a huge stage with modern gadgets, equipment, lighting and sound system is available for conducting various events.



Kala Bhageerathi Cultural Team BNMIT reigns supreme at the VTU Youth Festival, once again bagging the overall championship and attaining No.1 Position among all Engineering Colleges in Karnataka - 2025



A typical picture from various events at the VTU youth festival



Annual Blood Donation Camp



VTU State level Intercollegiate Yoga
(M & W) Competition 2024-25 Winners



Annual Yoga Day Celebrations



NCC Parade



VTU Intercollegiate State level Swimming
Competition 2024-25 Winner



Cycle Street rally as part of World Environment Day
Awareness Program



Understanding nature and the importance of the environment in today's changing world has become the biggest priority with respect to air, water and food resources. Awareness of the status of the environment. Finding ways and means to restore it for future generations is the gist of the activities of BNM Friends of Nature Club. Living with nature, conserving and enjoying its abundant resources. Through Nature camps in the Jungle wilderness, Adventure sports, Trekking, Kayaking, Para Gliding, Burma Bridge, Zip Drives, Two line Traverse, Multiline Traverse, Water Sports, Mountain Climbing, Bird watching Field trips and Tree planting and many other activities are part of the Nature and Adventure activities.



Highlights of Technical Events Open day & Hackathon





New Generation Innovation and Entrepreneurship Development Center (NewGen IEDC)

BNM Institute of Technology started its Entrepreneurship activities much before it was popularized by the Government of India and has been a pioneer in this field. The numerous programmes of ED Cell paved way for the innovation grant of NSTEDB, DST, Government of India, New Delhi by the name NewGen IEDC, implemented, co-ordinated and managed by Entrepreneurship Development Institute of India (EDII) at Ahmedabad.

BNMIT is one among 178 colleges across India to submit the proposal for NewGen IEDC and the only institute in Karnataka to receive a grant of Rs.2.87 crores from Department of Science and Technology in the year 2017. The purpose of this grant is to develop innovative prototypes for budding engineering students of BNMIT.

An exclusive amount of Rs.2.5 Lakhs per project is sponsored by BNMIT-NewGen IEDC after scrutiny of projects from every department and every group of students who desire to do a project. BNMIT also provides funds more than of Rs.2.5 lakhs wherever the project deserves.

Till now around 125 projects have been supported by BNMIT -NewGen IEDC.

Many projects have been taken to the next level with students starting their own companies and their ideas protected through Intellectual Property Rights(IPR). BNMIT is proud to state that there are 5 startups in campus, 170 patents have been filed, 19 copyrights have been granted, 102 Utility patents granted and 49 design patents have been granted, well supported by the college.

Photos of few projects undertaken by BNMIT-NewGen IEDC



Autonomous Aerial Medical Assistance



Electric Car



Satvakhara - Reflexology treatment device



Low Cost Ventilator



The Department of Training & Placement at BNMIT is dedicated to working together to establish an efficient training and recruitment system that cultivates a reliable talent pool to strengthen an organization's values. To support this initiative, the department has introduced various skill development programs aimed at preparing students for the upcoming campus recruitment drive. As a result of these efforts by the Department, most of our Alumni are placed in prestigious companies and are holding top positions with great salary packages.

Significant features of placement

- More than 135 companies visited for campus recruitment in 2024.
- Salaries range from Rs. 5.50 to Rs. 41.00 LPA.
- Up to 90% of the eligible students were placed from the batch of 2024 with an average salary of Rs. 9.50 LPA. With placements still in progress, upto 65% of the eligible students are already placed from the batch of 2025 with an average salary of 6.38 LPA. Students from the batch of 2022, 2023 & 2024 have bagged international offers with high packages of 30 LPA.
- Regular interaction with various industries has helped to explore emerging technical skill requirements for students. Student Nurturing Programs, Industry Specific Technical Training & Soft Skill Training Programs have been conducted to improve the employability skills, thereby resulting in better placements.
- MoU is signed with M/s PWC, M/s Infosys, M/s Betsol, M/s Sales Force, M/s Bosch & M/s Zenken, to promote Industry Oriented Learning Programs and placements. MOUs are also signed with M/s IDP, M/s Princeton Review and M/s Leap Scholar, to provide career guidance for students.
- Industrial internships are pursued by students in various companies like Adobe, IBM, PWC, Cognizant, Accenture, Bhoomi software, Thomson Reuters, McAfee, Lowes, Sentinel One, Betsol, Hashedin Technologies, Refinity, Infoblox and many more. Many of our students are also selected for International Internships.



Esteemed Recruiters



More than 135 companies visited the campus • Average salary of Rs. 9.75 LPA • The highest salary package is Rs. 41.00 LPA



Vidyayāmruthamashnuthe



Bharat Ratna Dr. A. P. J. Abdul Kalam, inaugurated our Auditorium and interacted with students