



Nitte Meenakshi Institute of Technology

(A Unit of Nitte Education Trust (R), Mangalore)

An Autonomous Institution, Approved by UGC / AICTE / Govt. of Karnataka
Accredited by NBA (Tier-I) and NAAC, Affiliated to Visvesvaraya Technological University, Belgaum.
P.B. No. 6429, Gollahalli, Govindapura, (Off International Airport Road NH-7), Yelahanka, Bengaluru-560 064, Karnataka, India.
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Master of Technology (M.Tech) in Computer Science & Engineering

Accreditation & Recognition



About the M Tech CSE Department

- Department of M.Tech Computer Science & Engineering, NMIT is established in the year of 2008 and got autonomy in the year of 2016 . Department is well established with adequate infrastructure and excellent Research & Development Center Recognized by the VTU and Mysore University
- Department of M.Tech Computer Science & Engineering is associated with Centre for Robotics Research
- Highly qualified and Experienced Faculty
- Extensive interaction with the industry resulting 100% paid internship followed by M.Tech projects and placement. Some of the industries are KPIT, Philips, Robert Bosch, Delphi Automatives and so on.
- State of the art hands-on learning lab using LEGO Mindstorms & TETRIS system
- Value Added Training Programs in collaboration with industry and premier institutions
- Financial support for publishing research papers, attending conferences and participating in competitions
- Teaching & Research assistantships for students through TEQIP/GATE scholarships
- IEDC/MSME funding for innovative student projects
- Visits to the industry to learn about the work place culture and environment
- The students are encouraged to work in Inter-Disciplinary Research Areas and to make active contribution in various Externally Sponsored R&D Projects .

Facilities Provided by the Department

- Well Equipped Laboratories
- Access to IEEE / ACM Journals
- Periodically organizing the Technical Talk / Short Term courses delivered by Industry Experts to expose the students to the today's Industry needs.
- Curriculum is implemented such as less focus on theory and students will be offered more hands-on experience.
- Department offers an opportunity to students to work on the Externally Funded Projects sponsored by the Government agencies like DST, VGST, CVRDE, DRDO etc
- Introduced Multidisciplinary Environment in the Academics
- Facility to work in the Centre for Robotics Research & Proposed Big Data Research centre.

Some of the Multidisciplinary Projects



Thrust Areas of Research

- Big Data & Data Mining
- Image & Video Processing
- Machine Learning & Deep Learning
- Human Computer Interaction
- Computer Vision
- Robotics & its allied Application Development
- Web Mining
- Embedded Processing
- Many More....

Training & Workshop

- MoUs with reputed Industry & organization to facilitate internships & placements for students
- Training classes on professional skills sought by recruiters
- Guest lectures by senior executives from reputed organizations
- Accredited by major industries for their Campus Engagement
- One to One Career guidance & Mentoring.

Campus Facilities

- State of the art Centres of Excellence in the frontier areas of Science & Technology such as Big Data, Robotics, Satellite, MEMS, CFD, Design & Process Simulation etc.
- Campus wide Wi-Fi Facilities, On Campus Medical Centre & Counselling Cell, Separate On Campus Hostel for Boys & Girls,
- Multi-Cuisine Cafeteria, Open Air Theatre, 24 X 7 Security, ATM facility, Transport facilities covering entire Bangalore, Gym.

Sponsoring Agencies



Top Recruiters



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