

PROGRESS OF THE INSTITUTE IN THE RECENT YEAR

THE INSTITUTE

Maharaja Institute of technology Mysore was established in the year 2007 by a group of Teachers, who themselves are proven academicians of repute and also shouldered highest responsibilities at the National level and the like.

The sprawling rich campus offers an ambiance of learning ably facilitated by more than 150 teachers of apt qualification and experience. The placements have averaged at 80% in the last 5 years.

More than 3000 students are hosted at the campus on an average. Hostel and other infrastructure are assured of quality.

Year on year the expansion is such that envies most but only in terms of number of ranks garnered by our students, the faculty patents and research activities, sports and cultural achievements of our students in National and International level, to mention a few.

Discipline in persona, diligence in earnest seeking of greater knowledge can only deliver one from darkness to light.

Welcome to MIT Mysore.

Approved by



Recognized by



Affiliated to



Accredited by



(CV, CSE, ECE, ISE,
ME, MBA, MCA)



(2022-2027)

PROGRAMS AND COURSES OFFERED AT MIT Mysore

| UNDERGRADUATE | Intake | CET Code |
|------------------------|--------|----------|
| Mechanical Engineering | 60 | E 158 ME |
| Civil Engineering | 120 | E 158 CE |
| Computer Engineering | 60 | E 158 CO |

| | | |
|---|-----|----------|
| Computer Science and Business Systems | 60 | E 158 CB |
| Computer Science and Engineering | 180 | E 158 CS |
| Computer Science and Engineering (Artificial Intelligence) | 60 | E 158 CF |
| Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 60 | E 158 CA |
| Computer Science and Engineering (Data Science) | 60 | E 158 DS |
| Computer Science and Engineering (IoT & Cyber Security with Block-Chain Technology) | 60 | E 158 IC |
| Information Science and Engineering | 120 | E 158 IE |
| Electronics and Communication Engineering | 120 | E 158 EC |
| Mechanical Engineering (Kannada) | 30 | E 158 MK |

| POSTGRADUATE | Intake | CET Code |
|--|--------|----------|
| Master of Business Administration | 180 | B-219 |
| Master of Computer Applications | 180 | C-446 |
| M.Tech in Computer Science and Engineering | 18 | T-911 |
| M.Tech in Signal Processing | 9 | T-911 |
| M.Tech in Thermal Engineering | 9 | T-911 |

Doctoral programs in CS, CV, EC, ME, MBA, Phy, Chem and Math

CAMPUS LIFE

The very thought of a professional institute brings with it the potential of beginning a journey that lasts for a lifetime. For all of us, it is the campus experience that we treasure, including opportunities to learn and not just academics but all facets of life, through which we end up picking up lessons. We present you with an opportunity to learn and live in a serene lush green environment. MITMysore provides a tranquil environment to aid in effective learning. The eco-efficient campus, rooftop 100 MW solar power systems, rainwater harvesting systems, etc., add to the grandeur in deeper learning. The prospect of learning at MITMysore provides twin upshots of living in the heritage city as well as developing his or her vision and outlook with a broader perspective. MITMysore campus is home to a multi-cultural, multi-ethnic, learning community situated just at

the very border of Mandya and Mysuru districts, around 3kms from the ring road junction and around 7 km from the Mysore city center.

Vision of the Institute

To be recognized as a premier technical and management institution promoting extensive education fostering research, innovation and entrepreneurial attitude.

Mission of the Institute

1. To empower students with indispensable knowledge through dedicated teaching and collaborative learning.
2. To advance extensive research in science, engineering and management disciplines.
3. To facilitate entrepreneurial skills through effective institute-industry collaboration and interaction with alumni.
4. To instill the need to uphold ethics in every aspect.
5. To mould holistic individuals capable of contributing to the advancement of the society.

Core Values

1. Encourage learning and leadership
2. Discipline, Diligence, and Perseverance
3. Integrity with Accountability and ethics
4. Social Responsibility for the furtherance of society
5. Cultural Affinity.

Sd/-

Dr. Naresh Kumar B G

Principal