



MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

(AN AUTONOMOUS INSTITUTION UNDER VTU)



MITE
MANGALORE

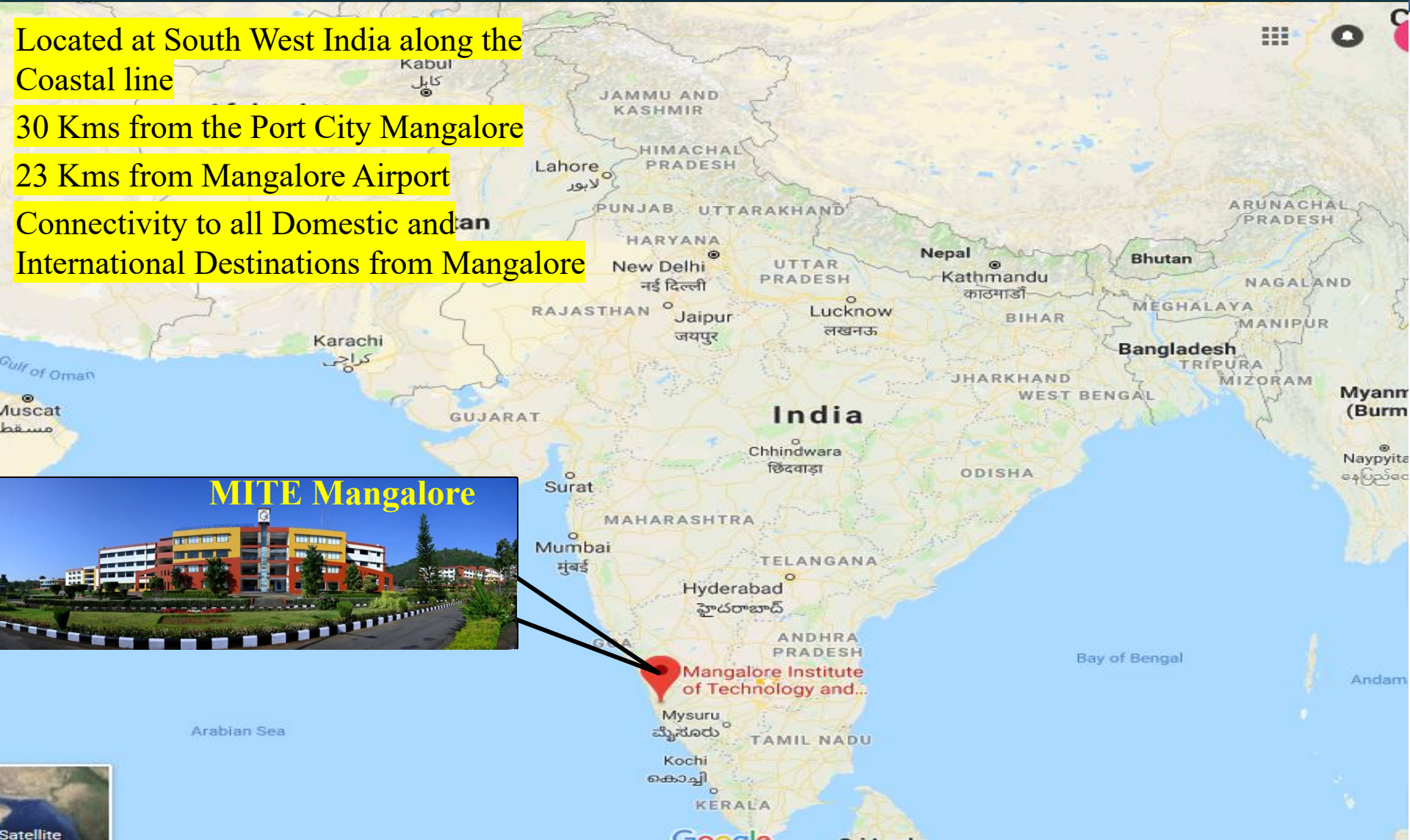


Established
2007

Accredited by NAAC with A+ Grade, An ISO 9001: 2015 Certified Institution
A unit of Rajalaxmi Education Trust, Mangalore
Moodabidri, Dakshina Kannada Dist – Karnataka, India

Location of MITE

Located at South West India along the Coastal line
30 Kms from the Port City Mangalore
23 Kms from Mangalore Airport
Connectivity to all Domestic and International Destinations from Mangalore



MANAGEMENT

- **Promoters:** Rajalaxmi Education Trust®, Mangalore
- **Institute under the Trust:** MITE, Moodabidri
- **Chairman:** Mr. Rajesh Chouta
- **Profile :**
 - Electronics & Communication Engineer.
- **Prior Experience:**
 - Worked at ABB Bangalore.
 - Started as an Entrepreneur with Digital Systems in the Year 1996 partnering with HP & Compaq.
 - Established MITE in the Year 2007.



Academic Programs

Under Graduate Programs in Engineering

- Computer Sc & Engg
- Information Sc & Engg
- Artificial Intelligence & Machine Learning
- CSE (AI & Machine Learning)
- CSE (IoT & Cybersecurity with Blockchain Technology)
- Electronics & Commn Engineering
- Mechanical Engineering
- Mechatronics Engineering
- Aeronautical Engineering
- Civil Engineering

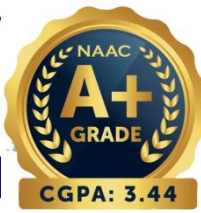
Post Graduate Programs

- **MCA**
- **M.Tech** - Computer Sc & Engineering
- **MBA**
Specialization –
Marketing, Finance,
HR, Business
Analytics

Research Centers

- Computer Sc & Engg
- Electronics & Commn
- Mechanical Engg
- Civil Engineering
- Chemistry
- Physics
- Mathematics

Accreditations



- Accredited A+ by NAAC
- Ranked in the Band 151-300 in **NIRF** Innovation Ranking 2023



- **NBA** Accredited Departments
- Rated in the Highest '**Platinum Category**' in the AICTE-CII Survey 2020 of Industry Linked Technical Institutes


- **ISO 9001: 2015** Certified Institution



Academic Excellence

Consistent University Ranks Every Year

2019






1st Rank

Ms. Sanmathi Patil

BE Mechanical
with 11 Gold Medals

2020






1st Rank

Mr. Mubashir P.

BE Mechatronics
with Gold Medal

2022





1st Rank

Mr. Shivashankar

BE Mechatronics
with Gold Medal

LEARN IN THE CRADLE OF
ACADEMIC EXCELLENCE

29

Ranks in five years in
different disciplines

Year	Ranks
2022	7 Ranks
2021	5 Ranks
2020	6 Ranks
2019	7 Ranks
2018	4 Ranks

Engineering Discipline wise Ranking Statistics

Comp Sc & Engg	Inform Sc & Engg	Mechanical	Mechatronics	Aeronautical	Civil
2 Ranks	1 Rank	2 Ranks	16 Ranks	9 Ranks	1 Rank

Industry Institute Alliance/ Centre of Excellence

MITE, in pursuit of shaping globally competent professionals, strongly focuses on imparting knowledge beyond academics, encouraging collaborative learning between industry and academia with practical and real-world experiences with global exposure to improve learning outcomes and empower students to the employable standards



Center of Competence in
Automation Technology
(Cost INR 5.5 Crores)



Skill
Development
on RPA



Skill
Development on
Mulesoft,
Salesforce



Center of Excellence in
Digital Design, Validation
& Digital Manufacturing
(Cost US\$79 Million)



Skill
Development
on Automotives



Skill
Development on
Microsoft
Technologies



Skill Development
on Engine
Technology



Skill
Development
on Industrial
Metrology



Skill
Development on
Construction
Technology

Global Academic Tie up

- MoA with **Binghamton University**, State University of Newyork, USA to foster Advanced Learning & conduct collaborative Research
- *Ranked #83 out of 443 National Universities (U.S. News & World Report, 2022)*
- *Rated #77 out of the 600 best private and public colleges (Forbes, 2021)*
- *Ranked 653rd in the world, 162nd in the US (2021-22 Center for University World Rankings)*
 - ‘Lean Six Sigma - Yellow Belt & Green Belt’ Certification Program
 - Workshops on ‘Data Mining and Analytics’
 - Faculty Exchange, Collaborative Research & Project guidance

BINGHAMTON
UNIVERSITY
STATE UNIVERSITY OF NEW YORK



- MoU on Student/Faculty exchange with with Kumamoto University, Japan



- Student Exchange Program with ITE West, Singapore
- Faculty Exchange Program with MDIS, Singapore

Research

- MITE has envisioned to **achieve academic eminence through Research and Innovation** with a strong conviction that quality of research work directly translates to the quality of teaching and learning in the classroom, thereby benefiting the students, the society and the country.

Research fundings

Department	Funding Received
Dept of Physics	INR 72.5 Lakhs
Dept of Mechanical Engg	INR 55.57 Lakhs
Dept of Computer Sc & Engg	INR 48 Lakhs
Dept of Aeronautical Engg	INR 14.96 Lakhs
Dept of Civil Engg	INR 12.5 Lakhs
Dept of Electronics & Commn Engg	INR 3 Lakhs
Dept of Aeronautical & Mechanical (collaborative)	INR 25 Lakhs

Publications & Patents

Publications		
2022	2021	2020
119	70	79

PATENTS	
Patents Filed	43
Patents Published	31
Patents Granted	05

Students Showcase



Academic Alliance

MITE is recognized as **Top Performing Institution** in the first UiPath Academic challenge 2019

MITE secured **National Third Position** in the All India Robotic Process Automation Skillathon conducted by Guvi & UiPath during June 2020, among 400+ colleges.



KPIT Sparkle - Annual All India Science & Engineering Students Project Contest

2021, 2020 : One Project selected for All India Finals

2019 : Two Projects were selected for the Finals

2018 : Four Projects were selected for the Finals

*2017 : Mechanical Engg Student Project won **Platinum Award** with Cash Prize of **INR 10 Lakhs***



Students Showcase

UNISYS Cloud 20/20

All India Project competition for Engineering Colleges

2021-22 Project : SOP Monitoring System All India 2nd Best Project	2019-20 Project : MHR Chain All India Top 6 Finalist	2018-19 Project : Smart Telematics All India 3rd Best Project
2016-17 Project : Codira Messenger All India 2nd Best Project	2015-16 Project: 'Triplet Li-Fi' All India 3rd Best Project	2014-15 Project 'Smart Meter' All India Top 6 Finalist

The UNISYS Innovation Program (formerly known as Cloud 20/20) is a technology contest for engineering students in India that encourages innovation through product development. Participants are tasked with developing innovative solutions and are provided with mentoring and training to help turn their ideas into viable business ventures. The program aims to foster creativity, provide hands-on experience, and support future tech leaders.

Students Showcase

TIBCO Global IoT Hackathon

2022 : Team MITE won the **First Prize** in TIBCO LABS IoT & Sustainability Hackathon along with a Cash Prize of USD 10,000.



MITE Student Wins Microsoft Hackathon 2022

Ms. Shameela Yousuff (2023-CSE) won the **National Level Microsoft Fix-a-thon competition 2022**



Anveshana - National Level Project Competition by Agastya International & Synopsys

2023: Mechanical Engg Project won the **First Prize**
2022: Civil Engg Project won the **2nd Prize**.
2020 : Mechanical Engg Project won 6th Prize &
Civil Engg Project won 9th Prize



AVISHKAR 2020

State Level Project Competition by VTU

Medical Emergency Drone won First Prize in Avishkar 2020
– State Level Project Competition conducted by Visvesvaraya Technological University Belagavi

Students Showcase

KSCST Student Project Sponsorship

KSCST - STUDENT PROJECT PROGRAMME (SPP) provides financial and academic support for Engineering projects every year

- MITE Student Projects have been consistently getting fundings in the KSCST SPP every year, and also rewarded as Best Projects'
- *2022 - One Best Project of the Year*
- *2021 - One Best Project of the Year*
- *2020 – Four Best Projects of the Year*
- *2019 – Two Best Projects of the Year*
- *2018 – One Best Project of the Year*



KSCST
KARNATAKA STATE COUNCIL
FOR SCIENCE AND TECHNOLOGY



**MITE is recognized as BEST PERFORMING
COLLEGE OF THE YEAR 2020**

Total No of Projects Received funding between 2014 - 2023 ➡ 174

Students Showcase



Team Arvans crowned
NATIONAL CHAMPIONS
at 5th ISIE Formula
Imperial Hybrid Vehicle
Championship 2019

The team also won
People Choice Award, Best Acceleration,
Best Cross Pad, Best Driver,
and Cash Prize of **INR 1.5 Lakh**



**MY GLORY,
MY RIDE**

Award at Indian
Solar Vehicle
Championship 2018



MITE **GO KART AWARDED 4th**
at International Go-Kart Competition



Formula MITE racing secures
THIRD IN DESIGN
at FMAE formula student 2017



MITE ATV is the
**MOST POPULAR CAR
OF THE YEAR** at BSI - 2016



All Women's Team
from MITE received
**APPRECIATION
AWARD** at Indian
Kart Racing 2018



MITE e-Kart wins
BEST DESIGN Award
Successfully at All India Eco-Kart
Championship 2017 & 2018

Beyond Curriculum

Excellence is achieved through training & habituation. The Career Guidance Cell spearheads and conducts **Employability Skill Development programs** through the Centers of Excellence established in the Institution, and also invites Industry experts to deliver lectures about advancements in the latest technologies. This enables our students to be Innovators, and also excel in recruitment and be placed in Organizations of repute.

4th YEAR

- Latest Technology Training
- Company specific Training

3rd YEAR

Certification Courses through MoU with Industries - KPIT, Salesforce • Problem Solving Skills • Advanced Programming Skills • Interview Skills • Corporate Etiquette • Japanese Language Course

2nd YEAR

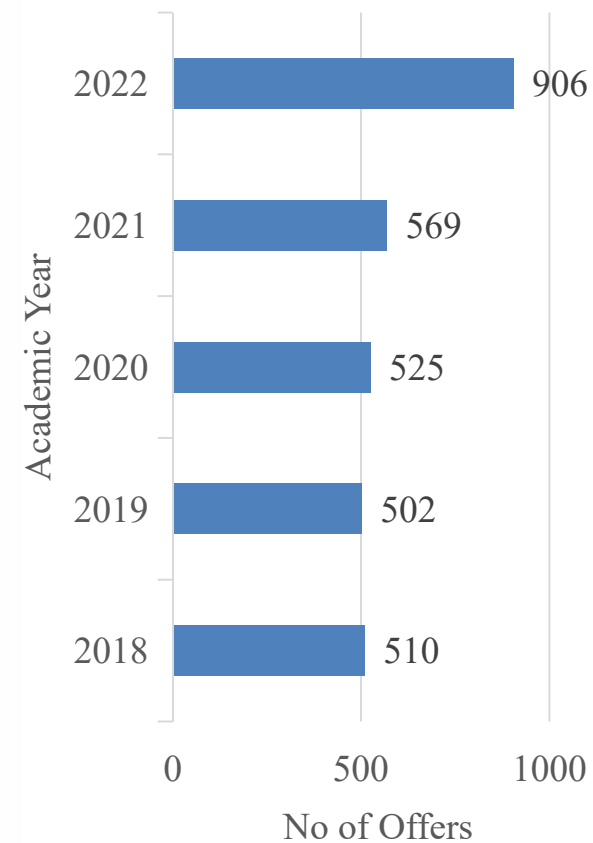
Certification Courses through MoU with Industries - Bosch Rexroth, SIEMENS, UiPath • Problem Solving Skills • Programming Skills

1st YEAR

- English language enhancement
- Business Communication Skills
- Soft Skills • Intra & Inter-personal Skills



Placement Offers



2024 Graduating Batch Statistics

B.E Programs	Batch Strength
Computer Sc & Engg	184
Information Sc & Engg	57
Artificial Intelligence & Machine Learning	62
Electronics & Communication	86
Mechatronics	27
Aeronautical Engg	58
Mechanical Engg	20
Civil Engg	15

Post Graduate Programs	Batch Strength
Master of Computer Applications	60
Master of Business Administration - Finance, HR, BA	120

Innovation Ecosystem

MITE-FIRST MITE Foundation for Innovation Research and Startups through Technology
(Registered under the Companies Act, 2013 (18 of 2013))

- State-of-the-art 10,000 Sq ft Incubation Centre & Innovation Centre to groom budding Entrepreneurs with Office Spaces, Funding and Mentoring.
- ***Funding of INR 1.2 Crores from Govt of Karnataka to support budding Entrepreneurs.***
- *Twenty Ideas incubated with Seed fund upto 3 Lakhs*
- *Seven Companies are operating at MITE Incubation Center*
- *50+ Alumni Entrepreneurs have started their Entrepreneurial Ventures*
- ***Global Innovation Center - 1,40,000 Sq ft Innovation hub [Expected by End of 2024]***



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<https://www.linkedin.com/company/miteedu/>



ACCREDITATION
by National Assessment and Accreditation Council (NAAC)

