An ISO 9001 : 2008 Certified Institution

14 Years of Excellence

ADMISSION OPEN !!!

MALABAR
INSTITUTE OF TECHNOLOGY
— KANNUR —

Institution code: **MLT**

B.TECH

- COMPUTER SCIENCE AND ENGINEERING
- COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
- COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
- ELECTRONICS AND COMMUNICATION ENGINEERING
- ELECTRICAL AND ELECTRONICS ENGINEERING
- MECHANICAL ENGINEERING
- CIVIL ENGINEERING

M. TECH

DIGITAL ELECTRONICS
COMPUTER SCIENCE AND ENGINEERING

Unbelievable Fee Concession & Scholarships

An Engineering College approved by the AICTE,
Recognized by Government of Kerala,
Affiliated to APJ Abdul Kalam Technological University (KTU),
Anjarakandy Integrated Campus, Kannur,Kerala 670611,India.

9778769134

contact@mitkannur.ac.in   www.mitkannur.ac.in

ABOUT MALABAR INSTITUTE OF TECHNOLOGY

Malabar Institute of Technology (MIT) is one of the top private, self-financing Engineering Colleges in Kannur district. It has excellent infrastructure facilities and has a team of eminent faculty members. MIT was established in 2010 and is approved by All India Council for Technical Education (A.I.C.T.E) and recognized by Government of Kerala and affiliated to APJ Abdul Kalam Technological University (KTU).

MANAGEMENT

The Engineering College is run by an efficient management, PRESTIGE EDUCATIONAL TRUST, Anjarakandy, Kannur, Kerala. The management also runs various other institutions such as Kannur Medical College, Kannur Dental College, College of Pharmacy, College of Nursing and Institute of Paramedical Science at Anjarakandy. The Integrated Campus spread over an area of 220 acres of land.

VISION

To become a center of excellence in Engineering education & enrich young minds to meet global challenges in development, innovation & application of technology in the services of humanity.

MISSION

To facilitate quality engineering education to the students by developing their potential talents and skills for achieving their life goals.

VALUES

Value excellence, innovation, diversity, be genuine, respect others, integrity, trusting and being trustworthy, inculcate team work.

Facilities

- Central Library with 14,000 books.
- Department Library.
- Seperate hostel for Boys and Girls.
- Conference Rooms and Seminar Halls.
- Stationery Stores and Cafeteria.
- Wi-Fi enabled Campus.
- Banking.
- Transportation Facilities.

Highlights

- 220 acres Lush Green Campus.
- Well Experienced & Qualified Faculty.
- Well-equipped Engineering Labs.
- Training & Placement Cell.
- Internships, Industrial Training & Visits.
- Arts, Sports and Social Activities.
- Technical Fest & Extra curricular activities.
- Students Counseling.
- Super Speciality Hospital in the same Campus.

A GLIMPSE OF PLACEMENTS

Rilsana Zubair
Branch: CSE
Technologics Global
Pvt. Ltd.

Muneef Faisal
Branch: CSE
TCS

Mohammed Asfer
Branch: EEE
SMEC Industry
Automation

Chidanand Dinesh
Branch: CE
Eduport

Fathima Sheerin Ahammed
Branch: EEE
Infosys,
Earnst and Young

Mohammed Mahasoof
Branch: ME
Technologics Global
Pvt. Ltd.

Hiba Abdul Khader
Branch: CE
GICE.

Nishla Saleem
Branch: ECE
GICE.

Fathima Fida K T
Branch: ECE
GICE.

Inshida Irshad
Branch: CSE
Byju's, Infosys

Hasna Haseeb K C
Branch: CSE
IBM

Arshi Babu M
Branch: CSE
MS Co-Op Bank

Aditya Ranjith
Branch: CSE
Capgemini

Aparna M M
Branch: ECE
IBM

Fathima Rahman
Branch: CSE
WIPRO

Shazna Sadique
Branch: EEE
Stellent

Shabna Sherin P C
Branch: CSE
Efeone Pvt. Ltd.

Sandra K E
Branch: CSE
Capgemini

Anupriya
Branch: EEE
Quest Global
Engineering Service

Fida T
Branch: CE
Mark Developers

Azharudeen T P
Branch: CE
Mark Developers

Rashil Basheer
Branch: CE
Archia Associates

Shijin Raj A
Branch: CSE
WIPRO

Rahul P
Branch: CE
Infiniz IT Solutions

Beegum Sherin Shahana
Branch: CSE
Infiniz IT Solutions

Abdul Agfar P M
Branch: CSE
6D Technologies

Thameem Ali
Branch: CSE
Seeroo IT Solutions
Pvt. Ltd.

Shafna Sidhik
Branch: CSE
Perfectzdigital

Fathimathul Nooha N
Branch: CSE
Leader Investment Group

Midhun Dinesh
Branch: CSE
Goodbits Tech
Pvt. Ltd.

Nikhil C M
Branch: CSE
Homelike

Yamini Sajeevan
Branch: CE
Kakkad Builders &
Developers

Mizaja P P
Branch: CSE
Quest Global

MAJOR RECRUITERS

BYJU'S The Learning App | IBM | Technologics | INFINIZ IT SOLUTIONS | Capgemini | tcs | BOSCH

Infosys Navigate your next | ROYAL ENFIELD | L&T Construction Buildings & Factories | wipro | mahindra | UltraTech

ACADEMIC ACHIEVEMENTS

UNIVERSITY RANK HOLDERS B.TECH AND M.TECH

Anagha R
1st Rank EEE
2017

Bhavya R
1st Rank DE
2016

Remya P V
1st Rank CSE
2015

Sruthi Dinesh
1st Rank DE
2015

Anjitha K
2nd Rank CSE
2016

Greeshma
2nd Rank DE
2016

Vineetha
2nd Rank DE
2015

Shikha
3rd Rank DE
2016

Thushara
3rd Rank CSE
2016

Rasna P
3rd Rank CSE
2015

Shijina B P
3rd Rank DE
2015

കോവിഡ് ഐ സി യുവിൽ സേവനം ചെയ്യാൻ 'കോവിഡ് കുഞ്ഞപ്പനും'

Meet Tomodachi, a robot assisting health workers in Covid fight

കോവിഡ് ചികിത്സയ്ക്കായി ഇനി ടോമോഡാച്ചിയുടെ സഹായവും

Trial run of 'Tomodachi' to begin at Kannur MCH

DO FOR KERALA
CONTRIBUTION FROM STUDENTS OF MIT

കാടും മലയും സിംപിൾ

STUDENTS ASSOCIATION AND PROFESSIONAL BODIES

KERALA STARTUP MISSION

NPTEL

Spoken Tutorial

IEDC MIT

NATIONAL SERVICE SCHEME

# DEPARTMENT OVERVIEW

COMPUTER SCIENCE AND ENGINEERING

Computer Science and Engineering is an interdisciplinary field that combines aspects of computer science and mathematics to design and develop computer systems and software. It encompasses the study of algorithms, programming languages, computer architecture, operating systems, databases, artificial intelligence, machine learning, computer networks, and Software Engineering.

Career Prospects

- Data Analyst, Software Developer, Networking Engineer, Database Administrator.
- Testing Engineer, Game Developer.
- Information Security Specialist, Programmer.
- Information Systems Operation and management,
- IT Companies - TCS, WIPRO, Infosys, IBM, etc.
- Telecommunications & Networking.
- Web & Internet, Graphics and Multimedia, R&D and Software Design, E-Commerce, Computer Science Researcher.

COMPUTER SCIENCE AND ENGINEERING IN ARTIFICIAL INTELLIGENCE (AI)
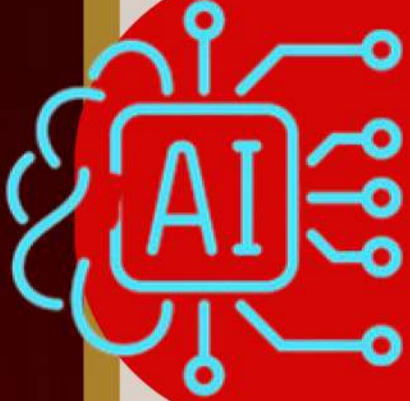
Computer Scienece and Engineering in Artificial Intelligence (AI) encompasses the study and development of intelligent systems that can perceive, reason, learn, and act in complex environments. It combines principles from computer science, mathematics, statistics, and cognitive science to create algorithms and models that simulate human intelligence.

COMPUTER SCIENCE AND ENGINEERING IN CYBER SECURITY

Computer science engineering in cybersecurity focuses on protecting computer systems, networks, and data from unauthorized access, attacks, and vulnerabilities. It involves a wide range of technologies, processes, and practices aimed at ensuring the confidentiality, integrity, and availability of information in the digital world.

CIVIL ENGINEERING

Civil Engineering is a branch of Engineering that deals with the design, construction, and maintenance of the built environment, including roads, bridges, buildings, and water systems. Civil Engineers use their expertise in physics, mathematics, and material science to create infrastructure that is safe, efficient, and sustainable. They are responsible for ensuring that projects are structurally sound, environmentally friendly, and meet the needs of the communities they serve. Civil Engineering is a crucial field that plays a vital role in shaping the world we live in today.

Career Prospects

- In Central Govt. and State Govt. Sector- Railway, MES, CPWD, Defence, Airport Authority of India, SAIL, ONGC, NTPC, ISRO, PWD, WRD, KWA, PCB, etc.
- Local Self Govt.- Corporation, Municipality, Panchayath, etc.
- In Private Sector- Builders/ Developers, Consultants, Contractors, Research and Development & Entrepreneurship.

ELECTRONICS AND COMMUNICATION ENGINEERING

The department aims to create quality Engineers with technical knowledge and awareness of latest advancements in the existing and emerging technologies. ECE Engineers also creates advanced communication facilities like video conferencing, design and maintain satellites, which bring TV, telephone and Internet service into remote and rural regions.
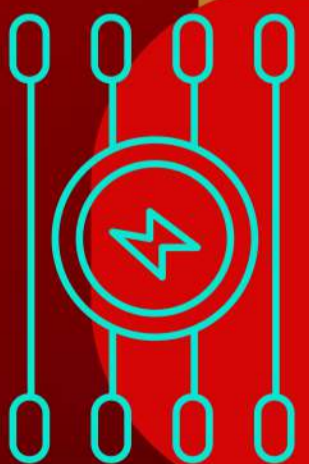
Career Prospects

- In Central Govt. and State Govt. Sector- Railway, DRDO, HAL, ONGC, CDAC, Air Force, HPCL, AAI, NLC, NPCIL NTPC, ECIL, ISRO, PGCIL, KELTRON, etc.
- In Private Sector- R&D Engineers, Electronics Design Engineers, Electronics Manufacturing Engineers, Quality Assurance Engineers, Project Engineers, Technical Sales Engineers, IT Industies.

ELECTRICAL AND ELECTRONICS ENGINEERING

Electrical and Electronics engineering is a field of engineering that deals with the study and application of electricity, electronics, and electromagnetism. Electrical engineers are responsible for the generation, transmission, and conversion of electric power, also electrical engineers are concerned with the transfer of information using radio waves, the design of electronic circuits and systems, and the development of control systems and integrated circuit.

Career Prospects

- In Central Govt. and State Govt. Sector- Railway, MES, ISRO, KSEB, SSC, PGCIL, BSNL, Banks, Defense Service, IOC, etc.
- In Private Sector- IBM, ABB, GE, FIWA, DEWA, SEWA, ETISALAT, SIEMENS, BHEL, General Electronics, Power Grid, Bajaj, Tesla, Havells, V-Guard, Exide, TATA Power, Kirloskar, IT Industries.

MECHANICAL ENGINEERING

Mechanical engineering is one of the broadcast engineering disciplines. Mechanical Engineers design, develop, build, and test mechanical systems. They deal with anything that moves. Mechanical Engineers make a difference because Mechanical Engineering careers center on creating technologies to meet human needs. Virtually every product or service in modern life has probably been touched in some way or other by a Mechanical Engineer to help humankind.

Career Prospects

- In Central Govt. and State Govt. Sector- Railway, MES, DRDO, Defense, Airport Authority of India, SAIL, ONGC, ISRO, HAL, IES, Merchant Navy, Airforce, etc.
- In Private Sector- Design Engineers, Manufacturing Engineers, Project Engineers, Quality Engineers, Consulting Engineers, Sales Engineers and Research and Development.

OUR FACILITIES

LABORATORIES

The well facilitated and spacious library, which quench the thirst of knowledge seekers, has a voluminous collection of books on science and technology, personality development, career guidance, as well as national and international journals, magazines, newspapers, periodicals and a number of reference materials.This well-set excellently catalogued library is always kept open helping students and faculty to utilize the library to the fullest. It gives an excellent ambience for learning.

MALABAR INSTITUTE OF TECHNOLOGY
National Service Scheme
Technical Cell
INDEPENDENCE DAY PARADE
On Aug 15-8.30AM
College

Certificate
of Appreciation

Malabar Institute of Technology, Anjarakandy

ESPORTES'22
21ST JANUARY 2022

FIELD EVENTS
BADMINTON
RUNNING RACE
LONG JUMP   RELAY
SHOTPUT   JAVELIN THROW
DISCUS THROW

SPORTIFY'23
ANNUAL SPORTS DAY
09 MARCH

MIT CAMPUS LIFE

Annual Cultural Events

TECH FEST ⚡ MITECH

Location Map

Mattannur 10 kms

Kuthuparamba 10 kms

Airport 7 kms

Irikkur 16 kms → Anjarakandy ← → ← ← Thalassery 17 kms

Ekkal

📍 MIT

Malabar Institute of Technology

Kannur 16 kms
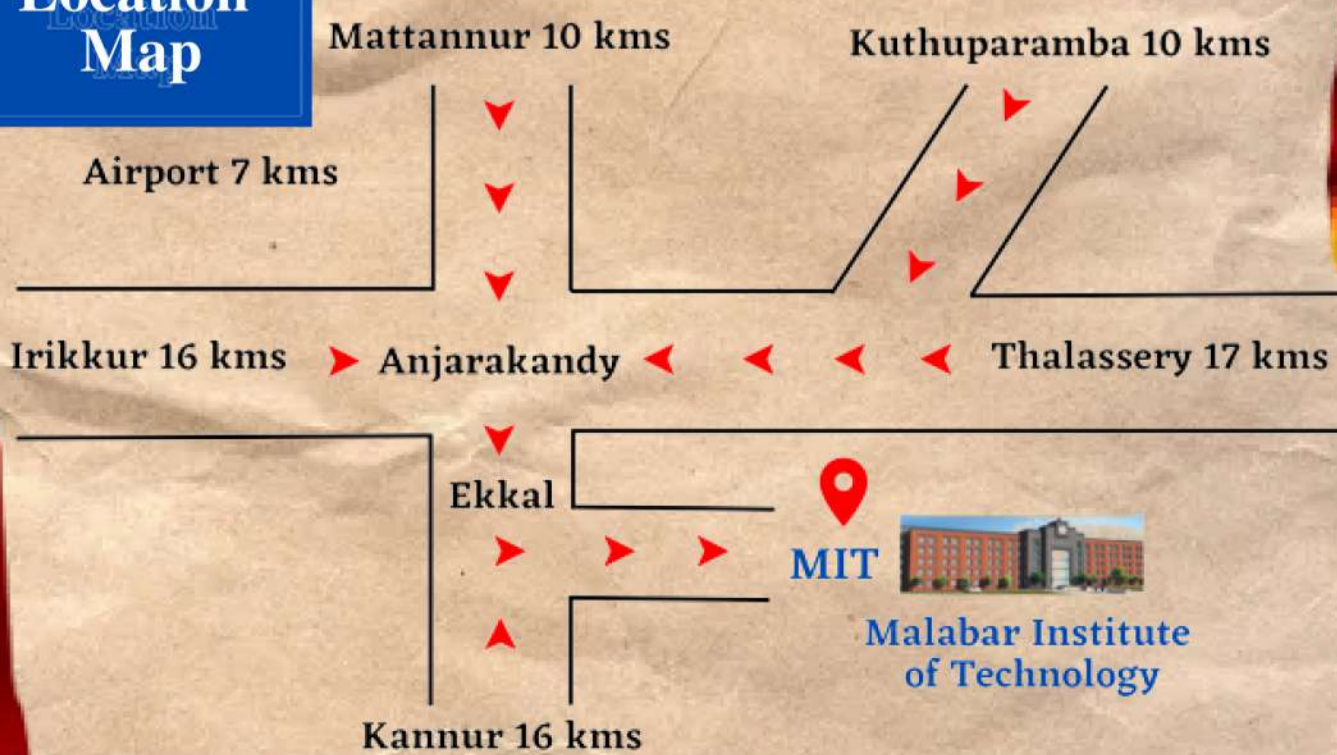
Malabar Institute of Technology

Anjarakandy Integrated Campus,
Kannur, Kerala 670611, India

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