FACULTY POSITIONS

Manipal Institute of Technology
Manipal & Bengaluru campus

MANIPAL
ACADEMY of HIGHER EDUCATION
(Institution of Eminence Deemed to be University)
INSPIRED BY LIFE

Location ▶ MANIPAL

Computer Science & Engineering
Quantum Computing | Cloud Computing | Natural Language Processing | Cyber Security | Artificial Intelligence and Machine Learning | Computer Vision

Information & Communication Technology
Information Systems | Information Technology | Cyber Security | Data Science | Computer Science and similar related branches | Deeper insights in the area of Database Management System, Algorithms, Software Systems, Web Development

Data Science & Computer Applications
Data Science & Engineering / Computer Science & Engineering

Electronics & Communication Engineering
VLSI Design and Process Technology | Embedded Systems and Networking | Wireless Communication

Instrumentation & Control Engineering
AR/VR | Automotive Electronics | VLSI Design and Digital Systems Design

Aeronautical & Automobile Engineering
Flight Dynamics Stability and Control | Spacecraft/Space Systems Engineering | Experimental Aerodynamics | Aircraft Design & Performance | Unsteady aerodynamics

Biomedical Engineering
Medical Devices

Mathematics
Linear Algebra | Matrix Analysis | Algebraic Number/Coding Theory | Optimization | Probability / Reliability Theory | Algorithms | Fractals | Algebraic/ Differential Geometry | Harmonic Analysis | NLP | Advanced AI and Deep Learning | Discrete Mathematics | Mathematical Logic/Semantics | Combinatorics

Humanities & Management
Financial Management

Location ▶ BENGALURU

Computer Science/Information Technology
Internet of Things | Embedded Systems | Cyber Security | Data Science | Parallel Computer Architecture and Programming | Big Data Analytics

Electronics & Communication
Microelectronics and VLSI Design | Computer Architecture and Embedded Systems | 5G/6G Wireless Communication | Software Engineering

Electrical & Electronics Engineering
Electric Vehicle Technology

Civil Engineering
Structural Engineering

Mechanical Engineering
Automation and Control | Materials Engg & Processing

Industrial Management/Humanities
Mechanical/Industrial Engineering with specialization in Management

Physics
Quantum Dynamics | Applied Physics | Atomic and Laser Physics

Mathematics
Linear Algebra

Biology
Bioinformatics/Computational Biology

Minimum Eligibility Criteria

Engineering: Ph.D in appropriate engineering discipline from an institution of repute with minimum 2 publications in Scopus/Web of Science journal as first / corresponding author of which minimum 1 in Q1/Q2 journal.

Sciences: Ph.D in relevant discipline with minimum 4 publications in Scopus/Web of Science journal as first / corresponding author of which minimum 2 in Q1/Q2 journal.

Humanities & Management: MBA in Finance and Bachelors in engineering. PhD in relevant discipline preferred.

Please fill in the google form to apply for the preferred location.

Manipal	Bengaluru
http://tiny.cc/itmdvz	http://tiny.cc/gtmdvz

Last date to apply: On or before November 25, 2023

Director – HR
Manipal Academy of Higher Education, Manipal

Manipal
🌐 https://manipal.edu/mit.html
📞 0820-2923433
✉ jobs@manipal.edu

Bengaluru
🌐 https://manipal.edu/mitblr
📞 080-24494188
✉ jobs.maheblr@manipal.edu