



MANIPUR
INTERNATIONAL
UNIVERSITY

Shaping The Leaders of Tomorrow.

An institution committed to intellectual rigor, industry integration, and transformative learning experiences that shape global professionals.



ज्ञान-विज्ञान विमुक्तये

Manipur International University (MIU) is a leading state private university located in Imphal, Manipur, dedicated to delivering quality higher education through academic excellence and industry-focused learning. Established under the Manipur International University Act, 2019, the university aims to create future-ready professionals equipped with the knowledge, skills, and global perspectives required in today's competitive world.

Manipur International University offers a wide range of academic programs at undergraduate, postgraduate, diploma, and doctoral levels. The university provides education in disciplines such as Engineering, Information Technology, Management, Commerce, Science, Humanities, Journalism, Library Science, Vocational Studies, Fire & Safety, and Paramedical Sciences.

SCHOOL OF ENGINEERING AND INFORMATION TECHNOLOGY

ABOUT THE SCHOOL

Schools of engineering and technology at manipur international university provides students environments where they can learn technical knowledge, practical skills and creative thinking. The school prepares students for various challenges faced in the modern world. It offers quality education in different areas of engineering and technology.

With experienced faculty and industry aligned curriculum, updated learning methods and practical training students are encouraged to explore new ideas and solutions. School of engineering and technology aims to create skilled engineers who will develop into societies and industries. Through the advance learning of laboratory practice, research activity and industry exposure students will gain confidence to build successful careers.

Engineering and technology plays an important role in various sectors like business, healthcare, research, public services, and more. MIU trains students to become responsible engineers with strong values and commitments to society.

Empowering students through innovation, excellence, and industry-ready education.



KEY HIGHLIGHTS

INDUSTRY-ORIENTED CURRICULUM

Our curriculum is carefully crafted in alignment with current industry standards and emerging technologies, ensuring graduates are job-ready from day one.

EXPERIENCED FACULTY

Learn from a team of highly qualified professors, researchers, and industry practitioners dedicated to delivering quality education and mentorship.

MODERN LABORATORIES

State-of-the-art computer labs, engineering workshops, and innovation centers provide hands-on learning environments for practical skill development.



WHY CHOOSE MIU ENGINEERING

Manipur International University's School of Engineering & Information Technology is built on a foundation of academic excellence, innovation, and industry relevance.

Our programs are designed to equip students with the technical skills, critical thinking, and professional competencies needed to thrive in a rapidly evolving global landscape.

MIU stands as a trusted institution committed to shaping future-ready engineers and technology leaders.

MIU Engineering sets the standard for excellence in technical education.



KEY ADVANTAGES

INDUSTRY-FOCUSED CURRICULUM & MODERN INFRASTRUCTURE

Our curriculum is co-designed with industry experts to ensure graduates are job-ready from day one. State-of-the-art computer labs, engineering workshops, smart classrooms, and innovation hubs provide a world-class learning environment.

RESEARCH OPPORTUNITIES & CAREER SUPPORT

Students engage in live research projects, technical workshops, and emerging technology programs. Dedicated placement support, internship assistance, and industry connect programs ensure a strong career pathway for every MIU graduate.



UNDERGRADUATE B.TECH PROGRAMS

The School of Engineering & Information Technology at MIU offers industry-aligned B.Tech programs designed to develop technically proficient and innovative engineers.

All programs are 4 years in duration and require 10+2 with Physics, Chemistry & Mathematics (PCM) for eligibility.

Students benefit from modern labs, experienced faculty, and strong industry connections preparing them for global careers.

*Empowering engineers with knowledge,
skills, and the vision to innovate.*



B.TECH PROGRAMS

COMPUTER SCIENCE ENGINEERING

Duration: 4 Years | Eligibility: 10+2 PCM
Focus on software, AI, data structures, algorithms, and modern computing technologies.

ELECTRICAL & ELECTRONICS ENGINEERING

Electrical Engineering
Duration: 4 Years | Eligibility: 10+2 PCM
Design, develop and operate electrical systems that run the modern world.

MECHANICAL ENGINEERING

Duration: 4 Years | Eligibility: 10+2 PCM
Thermodynamics, manufacturing & design.

INFORMATION TECHNOLOGY

Duration: 4 Years | Eligibility: 10+2 PCM
Build, manage and secure the digital systems that businesses and people rely on every day.

CIVIL ENGINEERING

Duration: 4 Years | Eligibility: 10+2 PCM
Structural design, construction & infrastructure.

ELECTRONICS & COMMUNICATION ENGINEERING

Duration: 4 Years | Eligibility: 10+2 PCM
Design, develop and work with electronic circuits, communication systems, embedded hardware and signal processing technologies.

ELECTRICAL ENGINEERING

Duration: 4 Years | Eligibility: 10+2 PCM
Design, develop and operate electrical systems that run the modern world.



POSTGRADUATE PROGRAMS

Our postgraduate programs are designed to deepen your expertise and prepare you for leadership roles in technology and engineering.

With a strong emphasis on research, innovation, and industry application, MIU's PG programs equip students with advanced skills for the evolving digital and engineering landscape.

Elevate your career with a postgraduate degree from the School of Engineering & Information Technology.

M.TECH PROGRAMS

COMPUTER SCIENCE ENGINEERING

Duration: 2 Years | Eligibility: B. Tech or M. Sc. In relevant stream

Advanced frontier of computing – building deep technical expertise, research capability and specialised knowledge in areas that are shaping the future of the industry.

CIVIL ENGINEERING

Duration: 2 Years | Eligibility: B. Tech or M. Sc. In relevant stream

Advanced technical expertise, research capability and specialised knowledge in areas that are directly shaping the future of infrastructure, construction and the built environment.

MECHANICAL ENGINEERING

Duration: 2 Years | Eligibility: B. Tech or M. Sc. In relevant stream
Develop advanced expertise, research capability and specialise in the areas of mechanics.

ELECTRICAL ENGINEERING

Duration: 2 Years | Eligibility: B. Tech or M. Sc. In relevant stream
Design, develop and operate electrical systems that run the modern world, from wiring in the home to industrial motors, from smart grids to renewable energy plants and electric vehicles.

ELECTRICAL & ELECTRONICS ENGINEERING

Building deep specialised expertise, research capability and the kind of technical mastery that positions you for senior roles in two of the most dynamic and interconnected engineering disciplines of the modern era.

ELECTRONICS & COMMUNICATION ENGINEERING

Duration: 2 Years | Eligibility: B. Tech or M. Sc. In relevant stream
Developing the deep specialised expertise and research capability.

INFORMATION TECHNOLOGY

Duration: 2 Years | Eligibility: B. Tech or M. Sc. In relevant stream
Advanced frontier of IT systems, software engineering, cloud infrastructure, data science, cybersecurity, and enterprise technology management.

PROGRAMS OFFERED

COMPUTER APPLICATIONS

Bachelor of Computer Applications -

Duration: 3 Years | Eligibility: 10+2 (Any Stream)

Master of Computer Applications -

Duration: 2 Years | Eligibility: BCA / B.Sc IT

Diploma in Computer Applications –

Duration: 1 Year | Eligibility: 10+2 / Equivalent

PG Diploma in Computer Applications –

Duration: 1 Year | Eligibility: Graduation

Core focus on programming languages, software development, database management, web technologies, and cloud computing.

COMPUTER SCIENCE

B.Sc. -

Duration: 3 Years | Eligibility: 10+2 (Any Stream)

M.Sc. -

Duration: 2 Years | Eligibility: B.Tech/B.Sc.(IT/CS)/PGDCA

Algorithms, the logic, the mathematics and the architecture that make modern software and systems possible.

INFORMATION TECHNOLOGY

B.Sc. -

Duration: 3 Years | Eligibility: 10+2 (Any Stream)

M.Sc. -

Duration: 2 Years | Eligibility: B.Tech/B.Sc.(IT/CS)/PGDCA

Comprehensive curriculum covering networking, cybersecurity, data structures, software engineering, and emerging technologies including AI

COMPUTER & IT PROGRAMS

The Computer & IT programs at MIU's School of Engineering & Information Technology are designed to build future-ready professionals with strong technical foundations.

Students gain hands-on expertise in programming, software development, and emerging digital technologies through industry-aligned coursework. Our modern computing labs and experienced faculty ensure a learning environment that fosters innovation and practical skill development.

Empowering students with cutting-edge digital skills for a technology-driven world.



DIPLOMA PROGRAMS

MIU's Diploma Programs in Engineering & Information Technology are designed to provide students with focused, job-ready technical skills in a short duration.

These programs blend theoretical foundations with hands-on practical training, preparing graduates for immediate entry into the technology and engineering workforce.

Ideal for students seeking quick career pathways or a stepping stone toward higher technical education.

Empowering students with practical skills and technical expertise for a fast-tracked career in technology.

PROGRAMS OFFERED

DIPLOMA IN COMPUTER SCIENCE ENGINEERING

Duration: 3 Years | Eligibility: 10th Pass
Core areas: Programming in C/C++, digital electronics, data structures, operating systems, software engineering.

DIPLOMA IN CIVIL ENGINEERING

Duration: 3 Years | Eligibility: 10th Pass
Planning, design, construction, & maintenance of infrastructure.

DIPLOMA IN MECHANICAL ENGINEERING

Duration: 3 Years | Eligibility: 10th Pass
Focuses on the design, manufacturing, operation, and maintenance of machines.

DIPLOMA IN ELECTRICAL ENGINEERING

Duration: 3 Years | Eligibility: 10th Pass
Focuses on the generation, transmission, distribution, control, and utilization of electrical energy.

DIPLOMA IN ELECTRICAL & ELECTRONICS ENGINEERING

Duration: 3 Years | Eligibility: 10th Pass
Electrical power systems with electronics, control systems, and automation.

DIPLOMA IN ELECTRONICS & COMMUNICATION ENGINEERING

Duration: 3 Years | Eligibility: 10th Pass
Electronic devices, communication systems, embedded systems, networking.



Admissions Open

2026-27



CONTACT US

Manipur International University

Phone: +917319727766

admissions@miu.edu.in

www.miu.edu.in

INNOVATE TOMORROW.
LEAD THE FUTURE.

Begin Your
Journey at
Manipur
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Apply Today.