

Academic Programs

Undergraduate Programs

MNIT offers **Bachelor of Technology (B.Tech.)** and **Bachelor of Architecture (B.Arch.)** degrees. Under the updated scheme aligned with the New Education Policy (NEP) 2020, students can opt for:

- **Honors:** Specialized courses in their primary discipline for deeper knowledge.
- **Minors:** Interdisciplinary specializations offered by departments outside the primary field of study. For example, minors include fields like Robotics & Automation, Sustainable Energy, Liberal Arts, and Industrial Safety.

Postgraduate Programs

The institute provides **Master of Technology (M.Tech.)**, **Master of Science (M.Sc.)**, and **MBA** programs. Departments like Mechanical, Civil, and Electrical Engineering offer advanced specializations such as Production Engineering, Structural Engineering, and Electric Vehicle Technologies. Interdisciplinary programs further enhance the offerings, aligning with industry demands and emerging fields.

Research Opportunities

MNIT has robust Ph.D. programs across all departments, encouraging innovative research. Facilities and labs with state-of-the-art equipment support these endeavors. Research areas include sustainable energy, advanced materials, and automation, among others.

Specializations and Curriculum Structure

Specializations available at MNIT are designed to integrate theoretical and practical aspects, emphasizing industry relevance and cutting-edge research. The curriculum for UG and PG programs incorporates:

- Core courses and electives for in-depth learning.
- Project-based learning and internships.

- Opportunities for interdisciplinary exploration via minors and honors tracks.