



राष्ट्रीय प्रौद्योगिकी संस्थान मिज़ोरम

NATIONAL INSTITUTE OF TECHNOLOGY MIZORAM

(An Institution of National Importance under Ministry of Education, Govt. of India)

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F. No. NITMZ/ACAD-7/MT/2025/1028

Date: 13.06.2025

Admission into M. Tech Programme 2025-26 (Full-time and Part-time)

Applications are invited from the eligible candidates for admission into M. Tech (**Full-time and Part-time**) of NIT Mizoram **Through Institute Mode** for the **Academic Session 2025-26**. **The vacant seats after the completion of CCMT final round will be filled through the Institute Mode admission for both Non-GATE and GATE candidates. A stipend will be given to the candidates having a valid GATE Score at the time of joining. The selected non-GATE candidates (Full-time) and Part-time M. Tech students will receive no financial assistance or stipend from the institute.**

The course duration for the Full-time category will be two years; one year for coursework and one year for the project work. For the Part-time category, the course duration shall be three (3) years; two (2) years for coursework and one year for project work). **This Part-time programme has been extended to eligible candidates working in a full-time job, project, etc., and residing within Aizawl city, upon submission of a proper No Objection Certificate (NOC) from the concerned employer.**

The Department wise specializations, eligibility for admission and qualifying degrees for each specialization etc. are given below.

A. Eligibility Criteria for all specializations:

- 1) Candidates should have minimum 60% marks (or CGPA 6.5 on a 10-point scale) for GEN/EWS/OBC-NCL whereas 55% marks (or CGPA 6.0 on a 10-point scale) for SC/ST/PWD in the qualifying degree aggregate of all semesters/years.
- 2) If qualifying degree result is awaited, candidate should have minimum 60% marks (or CGPA 6.5/10) till pre-final semester and NO existing backlog papers.
- 3) Candidates seeking admission in more than one Department will be required to submit a separate application on payment of the requisite fee.
- 4) Conversion from CGPA to percentage or vice-versa given by individual Institute / University will not be considered/ allowed. In case both CGPA and percentage are mentioned, only CGPA would be considered.
- 5) The Part-time candidates **must** submit a No Objection Certificate (NOC) on the official letterhead from the present employer at the time of application.
- 6) For candidates claiming **OBC-NCL** or **GEN-EWS** category, the certificate must be either: issued on or after **April 01, 2025**, [OR] a **Government issued**, online verifiable certificate which **must be valid till August 31, 2025** or the day of physical reporting at the admitting institute, whichever is later.

B. Minimum Qualifying Degrees:

Sl. No.	Department Name	Programme Name (Specialization)	Qualifying Degree Names
1.	Civil Engineering	Structural Engineering	B.E./B.Tech. in Civil Engineering
			B.E./B.Tech. in Construction Engineering
			B.E./B.Tech. in Civil and Transportation Engineering
			B.E./B.Tech. in Civil and Infrastructure Engineering
			B.E./B.Tech. in Civil and Environmental Engineering
2.	Computer Science & Engineering	Computer Science & Engineering	B.E./B.Tech. in Computer Engineering
			B.E./B.Tech. in Computer Science
			B.E./B.Tech. in Computer Science and Engineering
			B.E./B.Tech. in Computer Science and Applied Mathematics
			B.E./B.Tech. in Computer Science and Information Technology
			B.E./B.Tech. in Information Technology
			B.E./B.Tech. in Computer Networking
			B.E./B.Tech. in Computer Science and Systems Engineering
			MCA
			M.Sc. in Computer Applications
			M.Sc. in Data Science
			M.Sc. in Artificial Intelligence and Machine Learning
3.	Electrical Engineering	Power & Energy Systems Engineering	B.E./B.Tech. in Electrical Engineering
			B.E./B.Tech. in Electrical and Electronics
			B.E./B.Tech. in Electrical and Instrumentation Engineering
			B.E./B.Tech. in Electrical Power Engineering
			B.E./B.Tech. in Energy Engineering
			B.E./B.Tech. in Electronics and Instrumentation Engineering
			B.E./B.Tech. in Instrumentation and Control Engineering
			B.E./B.Tech. in Instrumentation Engineering
			B.E./B.Tech. in Power Electronics
			B.E./B.Tech. in Control System Engineering
			B.E./B.Tech. in Electrical Engineering and Industrial Control
			B.E./B.Tech. in Electrical Instrumentation and Control Engineering
			B.E./B.Tech. in Electronics and Electrical Communication Engineering
			B.E./B.Tech. in Power Control and Drives
			B.E./B.Tech. in Electrical and Computer Engineering
			B.E./B.Tech. in Automation Engineering
			B.E./B.Tech. in Electrical, Electronics and Power Engineering
			B.E./B.Tech. in Instrumentation Technology

			B.E./B.Tech. in Electronics and Control Systems
			B.E./B.Tech. in Electronics and Control Systems
			B.E./B.Tech. in Power System Engineering
4.	Electronics & Communication Engineering	Microelectronics and VLSI System Design	B.E./B.Tech. in Electronics and Communication Engineering
			B.E./B.Tech. in Electrical, Electronics and Power Engineering
			B.E./B.Tech. in Electronics Engineering
			B.E./B.Tech. in Microelectronics and VLSI Design
			B.E./B.Tech. in Communication and Signal Processing
			B.E./B.Tech. in Electronics and Biomedical Engineering
			B.E./B.Tech. in Electrical, Electronics and Power Engineering
			B.E./B.Tech. in Instrumentation and Electronics Engineering
			B.E./B.Tech. in Applied Electronics and Instrumentation
			B.E./B.Tech. in Optics and Optoelectronics
			B.E./B.Tech. in Electronics and Computer Science
			B.E./B.Tech. in Nano Science and Technology
			B.E./B.Tech. in Engineering Physics
			B.E./B.Tech. in Power Electronics
			B.E./B.Tech. in Instrumentation Engineering
			B.E./B.Tech. in Telecommunication Engineering
			B.E./B.Tech. in Electronic Instrumentation and Control Engineering
			B.E./B.Tech. in Electrical Power Engineering
			B.E./B.Tech. in Electrical Engineering
			B.E./B.Tech. in Electrical and Instrumentation Engineering
			B.E./B.Tech. in Electrical Engineering and Industrial Control
			B.E./B.Tech. in Electrical and Computer Engineering
			B.E./B.Tech. in Electronics and Avionics
			B.E./B.Tech. in Electronics and Computer Engineering
			B.E./B.Tech. in Electronics and Control Systems
			B.E./B.Tech. in Electronics and Electrical Communication Engineering
			B.E./B.Tech. in Electronics and Information Systems
			B.E./B.Tech. in Electronics and Telematics Engineering
			B.E./B.Tech. in Electronics Design Technology
			B.E./B.Tech. in Electronics Instrument and Control
			B.E./B.Tech. in Instrumentation and Control System
			B.E./B.Tech. in Nanotechnology
			M.Sc. in Applied Physics
			M.Sc. in Applied Science
			M.Sc. in Electronics
			M.Sc. in Applied Electronics

5.	Mechanical Engineering	Thermal Engineering	M.Sc. in Engineering Physics
			M.Sc. in Engineering Physics and Instrumentation
			M.Sc. in Radio Physics
			M.Sc. in Radio Physics and Electronics
			M.Sc. in Electronics and Communication
			B.E./B.Tech. in Mechanical Engineering
			B.E./B.Tech. in Aerospace Engineering
			B.E./B.Tech. in Automobile Engineering
			B.E./B.Tech. in Aeronautical Engineering
			B.E./B.Tech. in Renewable Energy
			B.E./B.Tech. in Applied Mechanics
			B.E./B.Tech. in Automotive Engineering
			B.E./B.Tech. in Energy Science and Engineering
			B.E./B.Tech. in Petroleum Engineering
			B.E./B.Tech. in Ocean Engineering
			B.E./B.Tech. in Chemical Engineering
			B.E./B.Tech. in Power and Energy Systems Engineering
			B.E./B.Tech. in Solar and Alternate Energy
			B.E./B.Tech. in Engineering Design
			B.E./B.Tech. in Energy Engineering
			B.E./B.Tech. in Mechatronics
			B.E./B.Tech. in Mechanical and Rail Engineering
			B.E./B.Tech. in Smart and Sustainable Energy
			B.E./B.Tech. in Mining Engineering
			B.E./B.Tech. in Mining and Machinery Engineering
			B.E./B.Tech. in Automation and Robotics
			B.E./B.Tech. in Industrial Manufacturing Engineering
			B.E./B.Tech. in Material Science and Technology
			B.E./B.Tech. in Computer Aided Design of Structures
			B.E./B.Tech. in Petrochemical Engineering
			B.E./B.Tech. in Production Engineering
			B.E./B.Tech. in Manufacturing Technology
			B.E./B.Tech. in Advanced Manufacturing and Mechanical Systems Design
			B.E./B.Tech. in Industrial Engineering
			B.E./B.Tech. in Machine Engineering
			B.E./B.Tech. in Robotics and Artificial Intelligence
			B.E./B.Tech. in Metallurgical Engineering and Material Science
			B.E./B.Tech. in Advanced Mechatronics and Industrial Automation
			B.E./B.Tech. in Production Engineering

C. Instructions to the Applicants:

- 1) A stipend will be given to candidates selected through the above-mentioned advertisement having a **valid GATE** Score at the time of joining. The selected **non-GATE candidates and Part-time candidates will not be eligible for any stipend.**
- 2) The shortlisted candidates have to appear for an **Online Interview** to be organized by the respective departments of NIT Mizoram. The **date, time and link of the**

Online Interview will be provided by the concerned Department later.

- 3) Sanctioned Seat Matrix of NIT Mizoram will be considered for the final selection of candidates and the number seats may vary depending on the available seats remaining vacant after CCMT final round.
- 4) Verification of documents (hard copies) will be taken up at a later date (to be notified later), and if any documents are found to be not in order, the candidature is liable to be cancelled at any stage of the admission process.
- 5) Candidates are advised to visit the Institute website regularly. Any modification/ changes /additions in the advertisement, if required, will be uploaded only on the website.
- 6) Candidates are advised to mention their **contact no. & email ids** correctly in the application portal. Names of the short-listed candidates for attending the online interview shall be made available on the Institute's website or may be intimated by e-mail by the respective Department.

D. Admission Schedule:

Sl. No	Event	Schedule
1	Last date of receiving application online	14.07.2025 Monday (Till 5:00 pm)
2	Publication of list of candidates for written test and/ or interview	21.07.2025 (Monday)
3	Written test and/ or interview	25.07.2025 – 30.07.2025
4	Publication of Result	To be notified later
5	Reporting and Physical admission	

E. How to Apply:

- 1) Read this advertisement and the instructions mentioned herewith carefully to fill in the online application form given in the online portal.
- 2) Interested candidates satisfying the eligibility criteria may submit their online application at: https://admission.nitmz.ac.in/MTech_admission/instilogin.aspx
- 3) **Self-attested copies** of necessary supporting documents should be uploaded in the online application portal.
- 4) An application processing fee of **Rs. 200/- for General/OBC/EWS OR Rs. 100/- for SC/ST/PWD** should be made online and evidence should be uploaded in the online portal. **Women candidates are exempted from the payment** of application fee.
- 5) Candidates will remain responsible for any incorrect information, **contact no. & email ids** in the application portal.

F. Contact Information:

- 1) All general communications regarding the admission process, eligibility, and qualifying degrees to be communicated to dean_acad@nitmz.ac.in / 9035385841. For any email communication, the candidates are requested to add "Institute Mode M. Tech Admission/ Deptt." in the subject along with other related query topic.
- 2) For any Department specific information, the email ids of respective HODs are listed

below:

Department	HOD's Email ID
Civil Engineering	hod_ce@nitmz.ac.in
Computer Science & Engineering	hod_cse@nitmz.ac.in
Electrical Engineering	hod_ee@nitmz.ac.in
Electronics & Communication Engineering	hod_ece@nitmz.ac.in
Mechanical Engineering	hod_me@nitmz.ac.in

This issues with the approval of the competent authority.

Sd/-
Registrar-In-Charge
National Institute of Technology Mizoram