



राष्ट्रीय प्रौद्योगिकी संस्थान मेघालय

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

शिक्षा मंत्रालय, भारत सरकार के अधीन एक राष्ट्रीय महत्व का संस्थान

An Institute of National Importance under Ministry of Education (Shiksha Mantralaya), Govt. of India

Department	Program Name	Qualifying Degree	Minimum Eligibility Criteria
Civil Engineering	BTech	10+2 with Physics, Chemistry, Mathematics, English	75% in 10+2
Computer Science & Engineering			
Electrical Engineering			
Electronics & Communication Engineering			
Mechanical Engineering			
Civil Engineering	MTech in Structural Engineering	4 years -B.E./B.Tech in Building and Construction Technology/Civil Engineering/Construction Engineering/Construction Technology/Structural Engineering/ Town planning/ Civil Engineering and Planning/Civil Technology/ Computer Aided Design of Structures/ Construction and Project Management/ Construction Engineering and Management/ Construction Technology and Management/ Civil Engineering (Public Health Engineering)/ Construction Management/ Building Construction Technology	6.5 CGPA (out of 10) or 60% in qualifying degree
Computer Science & Engineering	MTech in Computer Science & Engineering	4 years -B.E./B.Tech in Bioinformatics/ Computer Engineering/ Computer Science/ Computer Science and Engineering/ Computer Science and Information Technology/ Computer Technology/ Information Technology/ Biomedical Instrumentation/ Computer and Communication Engineering/ Computer Engineering and Application/ Computer Networking/ Computer Science and Systems Engineering/ Computer Science and Technology/ Computing in Computing/ Computing in Multimedia/ Computing in Software/ Electronics and Computer Engineering/ Electronics and Information Systems/ Information and Communication Technology/ Information Engineering/ Information Science/ Information Science and Engineering/ Software Engineering/Advanced Communication and Information System/ Electrical and Computer Engineering/ Information Science and Technology/ Information Technology and Engineering., or MCA	6.5 CGPA (out of 10) or 60% in qualifying degree
Electrical Engineering	MTech in Power & Energy Systems	4 years -B.E./B.Tech. in Control and Electrical Engineering/ Electrical and Electronics Engineering/ Electrical and Instrumentation Engineering/Electrical Engineering/ Electrical Engineering (Power)/ Electrical Power Engineering/ Electrical Engineering and Industrial Control/ Electrical and Power Engineering/ Electrical Instrumentation and Control Engineering/ Electronics and Electrical Communication Engineering/ Electronics and Electrical Engineering/Electrical and Computer Engineering/Electrical and Electronics (Power System)/ Electrical and Mechanical Engineering/ Electrical and Electronics	6.5 CGPA (out of 10) or 60% in qualifying degree



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Electronics & Communication Engineering	MTech in VLSI & Embedded Systems	4 years -B.E./B.Tech. in Applied Electronics and Instrumentation Engineering/Computer Engineering/Computer Science/ Computer Science and Engineering/Computer Science and Information Technology/Computer Technology/Control Engineering/Control and Electrical Engineering/Electrical and Electronics Engineering/Electrical and Instrumentation Engineering/Electrical Engineering/Electrical Engineering (Power)/Electrical Power Engineering/Electronics and Communication Engineering/Electronics and Instrumentation Engineering/ Electronics and Telecommunication Engineering/Electronics Engineering/ Information Technology/ Instrumentation and Control Engineering/Instrumentation Engineering/Instrumentation Technology/Telecommunication Engineering/ Applied Electronics and Telecommunication Engineering/Communication Engineering/Computer and Communication Engineering/ Computer Engineering and Application/ Computer Networking/ Computer Science and Systems Engineering/ Computer Science and Technology/ Computing in Multimedia/Control and Instrumentation/ Control System Engineering/Electrical Engineering and Industrial Control/Electrical Instrumentation and Control Engineering/ Electronics and Avionics/Electronics and Computer Engineering/ Electronics and Control Systems/ Electronics and Electrical Communication Engineering/ Electronics and Electrical Engineering/ Electronics and Information Systems/ Electronics and Power Engineering/ Electronics and Telematics Engineering/Electronics Communication and Instrumentation Engineering/ Electronics Design Technology/Electronics Instrument and Control/ Electronics Science and Engineering/ Industrial Electronics/ Information and Communication Technology/ Information Engineering/ Information Science/ Information Science and Engineering/ Instrument Technology/ Instrumentation and Process Control/Medical Electronics Engineering/ Medical Instrumentation/ VLSI System Design/ Advanced Communication and Information System/ Electrical and Computer Engineering/Electrical and Electronics (Power System)/Electronics Engineering (Design and Manufacturing)/ Electronics Technology/ Information Science and Technology/ Information Technology and Engineering/Medical Electronics/Power Electronics and Instrumentation Engineering/Radio Physics and Electronics/ Instrumentation and Control System/Applied Electronics and Instrumentation/ Instrumentation/ Electronics and Instrumentation/ Instrumentation and Electronics Engineering/ Electrical and Electronics	6.5 CGPA (out of 10) or 60% in qualifying degree
Mechanical Engineering	MTech in Fluids & Thermal Engineering	4 years -B.E./B.Tech. in Aeronautical Engineering/Aerospace Engineering/Automobile Engineering/Mechanical Engineering/ Automotive Engineering/ Mechanical and Automation Engineering/Mechanical Engineering Automobile	6.5 CGPA (out of 10) or 60% in qualifying degree
Physics	M.Sc. in Physics	3 years B. Sc. Program in Physics /Applied physics (Honors/Major/Pass) or in Electronics (Honors/Major) with Physics Minor along with Mathematics as one of the compulsory subjects	6.5 CGPA (out of 10) or 60% in qualifying degree
Chemical & Biological Science	M.Sc. in Chemistry	3 years B. Sc. Program in Chemistry (Honors/Major)	



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Mathematics	M.Sc. in Mathematics	3 years B. Sc. Program in Mathematics/Statistics (Honors/Major)	
All	PhD	Master's degree in Engineering/ Science/ Technology/ Humanities and Social Sciences/ Management Sciences/ or Master's degree in the allied subjects with consistently good academic record and a minimum of first class (if class is not mentioned in the transcript/certificate then minimum 60% marks or 6.5 CGPA) in the Master's degree. Candidates with B.E./ B. Tech. with an aggregate of 75% marks or equivalent GPA will also be eligible.	6.5 CGPA (out of 10) or 60% in qualifying degree