



Post Graduate Entrance Test (PGET) 2024

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
(Formerly known as West Bengal University of Technology)

Main Campus -

**NH-12, (Old NH-34) Simhat, Haringhata, Nadia,
Pin- 741249, West Bengal**

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 pget.help@makautwb.ac.in



Introduction

Applications are invited from eligible Indian citizens for admission to post graduate courses in engineering & technology and pharmacy in MAKAUT, WB (in house) and colleges affiliated to MAKAUT, WB. Admission will be done through an entrance test (PGET-2024) in relevant subjects for all candidates excluding the **GATE/GPAT** qualified candidates need to apply through **PGET** portal for fill up the form and counselling.

Important Dates Related to PGET 2024	
Online Application opens	5th June, 2024
Last Date for Submission of Online Application	22nd June, 2024
Availability of Admit Card on the Website for printing	Will be notified later
Date of Online Examination	6th July, 2024
Announcement of Results in website	Will be notified later

Examination Related Information

Eligibility

An Indian citizen with a relevant AICTE / PCI / COA approved Bachelor's Degree in Engineering/Technology/Pharmacy/Architecture/MCA or appearing in the final year examination of such programmes. M.Sc. or final year M.Sc. Candidates in appropriate branches are also eligible.

* Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination for M.Tech programs.

* Degrees acquired through any distance education programme are not eligible.

* Reservation for SC/ST/OBC-A/OBC-B/PWD will be as per the state government rules.

*Foreign students are not eligible to sit for PGET examination. For any clarification please contact MAKAUT Haringhata campus.

The duly filled application form is to be downloaded, printed and kept for future reference.

Mode of Examination

The Post Graduate Entrance Test (PGET) will consist of a single paper in the computer based test (CBT). It will be of 60 minutes duration. All candidates must appear in the entrance test of relevant subjects.

*Sponsored seats are available at Kalyani Government Engineering College and NITTTR.

Eligibility criteria program wise

Course Name	Eligibility	PGET PAPER CODE
M.Tech. (Embedded Systems and VLSI Design)	Bachelor Degree in Engineering/Technology in ECE/EE/ECE/ CSE/AEIE/IT / EE or MCA or appearing in the final year examination of such programmes or M.Sc. or final year M.Sc. Candidates in Electronics /Physics (with Electronics special) branches are also, eligible.	ECE
M.Tech. (Renewable Energy)	B.E / B.Tech in any discipline of Engineering and Technology, M.Sc. in any branch of Science. (Except Bio-Science)	AUE/ AEIE/ BMI/ CHE/ CRM/ CSE/ CV/ ECE/ EE/ ETC/ FT/ GEN/ LTH/ ME/ MEC/ PE/ TT
M.Pharm (Pharmacology)	Candidates appearing for B.Pharm final semester exam from an institution recognized by Pharmacy Council of India or candidates must hold B.Pharm degree from an institution recognized by Pharmacy Council of India.	PHRM
M.Pharm (Pharmaceutics)	Candidates appearing for B.Pharm final semester exam from an institution recognized by Pharmacy Council of India or candidates must hold B.Pharm degree from an institution recognized by Pharmacy Council of India.	PHRM

<p>M.Tech. in Information Technology / M.Tech. in Data Science / M.Tech. in Internet of Things / M.Tech. in Information Security / M.Tech. in Artificial Intelligence</p>	<p>A. Bachelor's degree (minimum duration: 4 years) in Engineering/Technology.</p> <p>B. Master's degree in Science/Technology/ Equivalent from institutions approved by UGC/AICTE/Government*</p> <p>C. Candidates yet to appear or have appeared in the final examination for the qualifying degree specified in [(A) or (B)].</p> <p>* If the degree is issued by a university in countries other than India, the degree must be recognized by the Association of Indian Universities (AIU)/Commonwealth Universities/International Association of Universities (IAU)/Any Agency of Government of India as equivalent to the corresponding Indian Degrees/Certificates. Additional requirements of GRE/ TOEFL may be required.</p>	<p>CSE</p>
<p>M.Tech. In Microelectronics & VLSI Technology</p>	<p>Candidates with a Bachelor's Degree in Engineering/Technology in ECE /AEIE / Control & Instrumentation Engg./Information Technology/Computer science and Engineering/EE Or appearing in the final year examination of such programme or equivalent. M.Sc. Candidates in Electronics /Physics (with Electronics special) branches are also eligible.</p>	<p>ECE/ GEN</p>

M.Tech. in Software Engineering	<p>Candidates who have appeared / due to appear at the qualifying examinations (BE / B.Tech. / M.Sc.) are eligible.</p> <p>Along with M.Sc. (Mathematics) and MCA candidates provided they have a science background, i.e., Science in HS level and passed B.Sc. with Physics, Mathematics (compulsory) and Computer Science, Electronics or Chemistry.</p>	CSE
M.Tech. (BioTechnology)	<p>B.Tech/B.E. (Biotechnology, Biochemical engineering, Biomedical engineering, Industrial biotechnology, Pharmaceutical Technology, Chemical Technology, Food engineering) or equivalent/B.Pharm. /M.Sc. (Biotechnology, Biochemistry, Zoology, Microbiology, Genetics, Life sciences, Bioengineering). With minimum 50% marks or equivalent CGPA (under grading system) from a recognized university.</p> <p>** For Inhouse M.Tech Biotechnology minimum marks required is 60%.</p>	BTC
M.Tech in Computer Science and engg	<p>The candidate has obtained Bachelor degree in Engg/Tech (B.E. / B.Tech) in CSE, ECE, ECTE, IT, EI, EE or M.Sc. in CS/IT/Electronics/Physics in the qualifying Examination or its equivalent.</p>	CSE
M.Tech. (BioInformatics)	<p>M.Sc and B.Tech in any Biological discipline (Bioinformatics, Biotechnology, Food Sc., Genetics, Molecular Biology, Microbiology, Zoology, Botany, Physiology, Medical Biotechnology, Agriculture, Food and Nutrition), M.Sc. (Physics, Chemistry, Mathematics, Statistics, CSE, IT, Data Science, AI, Machine Learning), B.Tech in Computer Science, Information Technology, Biomedical Engg., Electronics, Data Science, AI, Machine Learning, MCA, B.Pharm</p>	BTC/ BIN/ GEN
M.Tech. (Industrial Engg and Management)	<p>B.E./ B. Tech degree or appearing in the final year examination in any branch of Engineering/Technology</p>	AEIE/ AUE/ BMI/ CHE/ CRM/ CSE/ CV/ ECE/ EE/ ETC/

	with a valid GATE/ Post Graduate Entrance Test (PGET) score conducted by MAKAUT, WB.	FT/ LTH/ ME/ MEC/ PE/ TT
M.Tech (Material Science And Technology)	B.E./B.Tech in Ceramic, Polymer, Chemical, Electronics, Electrical, Mechanical, Civil and Materials Engineering or Technology or equivalent or M.Sc in Materials Science/ Physics/Chemistry/ Mathematics or equivalent.	GEN/ MST
M.Tech (Geo-Informatics)	B.E. /B.Tech (Civil Engineering, CSE, IT, EE, Computer Science & Telecommunication Engineering, Environmental Engineering, Mining Engineering). OR, Candidates with B.E. / B.Tech./ Agricultural Engg./Architecture Planning are eligible to apply. OR, M.Sc. or equivalents in Geology, Applied Geology/ Geophysics/ Applied Geophysics/ Mathematics/ Physics/ Environmental Science/ Remote sensing are also eligible to apply.	CSE/ CV/ ECE/ EE/ GEN/ GEO/ IT
Electronics & Communication Engineering: M.Tech. (VLSI Design & Embedded Technology) M.Tech (Embedded Technology)	B.E./B.Tech. in ECE/ AEIE/ Control & Instrumentation Engg or M.Sc. in Electronics /Physics (with Electronics special)	ECE
(Electronics & Communication) M.Tech. (Mobile Communication Engg) M.Tech. (Electronics & Communication Engg) M.Tech. (Telecommunication Engg) M.Tech. (VLSI Technology) M.Tech(Modern Communication Engineering)	Bachelor Degree in Engineering/Technology in ECE/EE/ECE/ CSE/AEIE/IT / EE or MCA or appearing in the final year examination of such programmes or M.Sc. or final year M.Sc. Candidates in Electronics /Physics (with Electronics special) branches are also, eligible.	ECE

Computer Science (CSE) & IT Related: M.Tech. (Multimedia & Software Systems)	B.E./B.Tech in CSE/IT or MCA (With BCA or B.Sc. with Mathematics compulsory and any & of the others from Statistics, Physics, Electronics or Computer Science)	CSE
M.Tech. Ceramic Technology	B.E./B.Tech in Ceramic Engg /Tech or Metallurgy or Chemical Engg/Tech Or Material Science/ Polymer Science/Tech or A.I.I./ Ceramic or M.Sc. In Pure Physics/Applied Physics/ Chemistry/ Material Science.	CRM/ GEN/
Computer Science (CSE) & IT Related: M.Tech. in Computer Science & Engg M.Tech. in Computer System Technology M.Tech. in Computer Science and Business System	B.E./B.Tech. in CSE/IT or M.Sc. in Computer Science/Computer Applications/Mathematics (with & Computer Science Specialisation), MCA (with BCA or B.Sc. with Mathematics compulsory and any of the others from Statistics, Physics, Electronics or Computer Science)	CSE
M.Pharm (Pharmaceutical Chemistry) M.Pharm (Pharmacology) M.Pharm (Pharmaceutics) M.Pharm (Quality Assurance & Pharm Regulatory Affairs) M.Pharm (Pharma Analysis & Qual. Assur.) M.Pharm (Pharmacognosy) M.Pharm(Pharmaceutical Biotechnology)	The candidate should have B. Pharm degree from PCI approved recognized Institute.	PHRM
M.Tech.(Leather Technology)	B.Tech. in Leather Technology Bio-technology or equivalent; or M.Sc.in Chemistry/Bio Chemistry/ Bio-Technology. B.E./B.Tech. in Chemical Engg/Tech or equivalent.	LTH/ GEN
M.Tech. (Applied Electronics & Instrumentation)	B.E./B.Tech. in ICE/ECE/AEIE /Instrumentation/ EE / EEE /M.Sc in Electronic Sc./ M.Sc. in Instrumentation Science.	AEIE
Civil Engineering M.Tech. (Geo Technical)	B.E./B.Tech. in Civil Engg.	CV

Engineering) M.Tech. (Structural Engineering)		
Electrical Engineering M.Tech. (Power System) M.Tech. (Electrical Device & Power System) M.Tech(Power Electronics and Drives) M.Tech (Electrical Machines and Drives)	B.E./B.Tech. in Electrical Engg.	EE
M.Tech. (Mechatronics Engineering)	B.E./B.Tech. in EE/ECE/IE/AEIE/ /ICE / ME	MEC
Mechanical Engineering: M.Tech. (Mechanical Engineering) M.Tech. (Manufacturing Technology) M.Tech. (Heat Power Engineering)	B.E./B.Tech. in ME/Production Engg.	ME
M.Tech. (Automotive Technology)	B.E./B.Tech. in Automobile Engg/ /ME /Production Engg/ Industrial Engg/ Manufacturing Engg.	AUE
M.Tech. (Food Technology)	B.E./B.Tech. in Food Technology	FT
Textile Technology M.Tech. (Mechanical Processing in Textile) M.Tech. (Chemical Processing in Textile) M.Tech. (Textile Engineering)	B.E./B.Tech. in Textile Technology	TT
M.Tech. (Biomedical Instrumentation)	B.E./B.Tech. in ECE/AEIE Biomedical Instrumentation, M.Sc. in Electronics Physics (with Electronics special).	BMI
M.Tech. (Production Engineering)	B.E./B.Tech. In ME/Production Engg/Automobile Engg./ Manufacturing Engg./ Industrial Engg.	PE
M.Tech.(CONTROL AND INSTRUMENTATION)	B.E./B.Tech. in EE/Instrumentation/ EEE/AIE/Control Engineering	CI
M. Arch Programme in Urban Development (COA approved)	B. Arch or equivalent	UD

Link of Recognized Universities in India

<https://www.ugc.gov.in/oldpdf/Consolidated%20list%20of%20All%20Universities.pdf>

- For Affiliated College list please refer to the University official website:
<https://makautwb.ac.in/page.php?id=194>
- All the colleges and courses are subject to updation.