

General Information for M.Tech Admission 2024-25

Eligibility:

QUALIFYING DEGREE ELIGIBILITY, GATE SUBJECT ADMISSIBILITY FOR M. TECH PROGRAMMES 2024-25 SCHOOL OF STUDIES OF ENGINEERING & TECHNOLOGY, GURU GHASIDAS VISHWAVIDYALAYA (A CENTRAL UNIVERSITY), BILASPUR (C.G.)

SR.NO	Department	M.Tech Programme	Allied Branches	Eligibility Criteria
1	Chemical Engineering	Chemical Engineering	Chemical Engineering Chemical & Polymer Engg. Electro-Chemical Engineering Environmental Engineering Chemical Engg (Plastic & Polymer) Chemical Technology Petrochem & Petroleum Ref Engg. Petrochemical Technology. Petrochemical Engg Polymer Science and Rubber Technology Polymer Science and Technology Polymer Technology Renewable Energy Environment and Pollution Control Environmental Science and Engineering Oil and Paint Technology Oil Technology Oils-Oleo chemicals and Surfactants Technology Paint Technology Petroleum Engg. Plastic and Polymer Engineering Plastics Engineering Pulp and Paper Engineering Pulp Technology Polymer Engineering and Technology Paper Technology Fuel Technology Chemical and Alcohol Technology Chemical and Bio Engineering Petroleum Technology Polymer science and Chemical Technology Petrochem Engineering Petrochem Technology Rubber and Plastics Technology/ Engineering Petroleum Engineering and Technology	<p><u>GATE Category</u> B. Tech/ B.E. or equivalent degree from a recognized Institute / University in India or abroad approved in the appropriate branch of Engineering, with valid GATE score or M.Sc. Chemistry/Chemical Sciences/Biotechnology/Environmental Science & Technology/Food Science & Technology/Nanotechnology/ Renewable Energy or equivalent with valid GATE score</p> <p><u>Non-GATE Category</u> B. Tech/ B.E. or equivalent degree from a recognized Institute / University in India or abroad approved in the appropriate branch of Engineering or M.Sc. Chemistry/Chemical Sciences/Biotechnology/Environmental Science & Technology/Food Science &</p>

				Technology/Nano-technology/ Renewable Energy or equivalent
2	Civil Engineering	Structural Engineering	Civil Engineering	<u>GATE Category</u> B. Tech/ B.E. or equivalent degree from a recognized Institute / University in India or abroad approved in the appropriate branch of Engineering, with valid GATE score in Civil Engineering, <u>Non-GATE Category</u> B. Tech/ B.E. or equivalent degree from a recognized Institute / University in India or abroad approved in the appropriate branch of Engineering.
			Civil and infrastructure Engineering	
			Civil Engineering with Computer Application	
			Civil Engineering (Construction Technology)	
			Construction Engineering	
			Structural Engineering	
			Applied Mechanics	
			Civil Engineering & Planning	
			Civil Technology	
			Civil Engineering (Environmental Engineering)	
			Civil Engineering and Planning	
			Civil Engineering Environment and Pollution Control	
			Civil and Water Management Engineering	
			Civil Environmental Engineering	
3	Mechanical Engineering	Machine Design	Mechanical Engineering	<u>GATE Category</u> B. Tech/ B.E. or equivalent degree from a recognized Institute / University in India or abroad approved in the appropriate branch of Engineering, with valid GATE score in Mechanical Engineering and Production and Industrial Engineering, <u>Non-GATE Category</u> B. Tech/ B.E. or equivalent degree from a recognized Institute/ University in India or abroad approved in the appropriate branch of
			Industrial & Production Engineering	
			Production & Industrial Engineering	
			Production Engineering	
			Manufacturing Engineering	
			Advanced Manufacturing and Mechanical System Design	
			Manufacturing Science and Engineering	
			Manufacturing Technology	
			Mechanical Engineering (Design and Manufacturing)	
			Mechanical Engineering (Manufacturing Engineering)	
			Engineering Design	
			Machine Engineering	
			Machine Tools Engineering	
			Manufacturing process	
Mechanical and Automation Engineering				
Mechanical Engineering Automobile Robotics and Automation				

			<p>Manufacturing Engineering and Automation</p> <p>Manufacturing Process and Automation Engineering</p> <p>Material science and Technology</p> <p>Mechanical Engineering (Welding Technology)</p> <p>Mechanical Engineering (Smart Manufacturing)</p> <p>Mechanical with specialization in Automotive Engineering</p> <p>Mechanical Stream- Production Engineering</p> <p>Automotive Design Engineering</p> <p>Mechanical and Mechatronics Engineering (Additive Manufacturing)</p> <p>Mechanical Engineering (Industry Integrated)</p> <p>Manufacturing Engineering and Technology</p> <p>Automobile Engineering</p> <p>Industrial Manufacturing Engineering</p> <p>Mechatronics</p> <p>Automotive Engineering</p> <p>Automotive Technology</p> <p>Mechanical and Smart Manufacturing</p> <p>Mechanical Engineering (Production)</p> <p>Mechanical engineering Design</p>	Engineering.
4	Information Technology	Information Technology	<p>Information Technology</p> <p>Computer Science and Engineering</p> <p>Computer Science</p> <p>Computer Technology</p> <p>Computer Science and Information Technology</p> <p>Information and communication engineering</p> <p>Computer Engineering and Application</p> <p>Information Science and Engineering</p> <p>M.Sc. (Computer Science)</p> <p>MCA</p> <p>M.Sc. in Computer applications</p> <p>M.Sc. in Information Technology</p> <p>M.Sc. in Information Sciences</p> <p>Computer Engineering</p> <p>Computer Networking</p> <p>Computer Science and Systems Engineering</p> <p>Computer Science and Technology</p> <p>Information and Communication</p>	<p><u>GATE Category</u></p> <p>B. Tech/ B.E. or M.Sc (Computer Science, IT), MCA, equivalent degree from a recognized Institute / University in India or abroad approved in the appropriate branch of Engineering, with valid GATE score in Computer Science and Information Technology,</p> <p><u>Non-GATE Category</u></p> <p>B. Tech/ B.E. or or M.Sc (Computer Science, IT), MCA, equivalent degree from a recognized Institute /</p>

			Technology	University in India or abroad approved in the appropriate branch of Engineering.
			Information Engineering	
			Information Science	
			Information Science and Technology	
			Information Technology and Engineering	
			Computer Science and Engineering (Cyber security)	
			Computer Science and Engineering (Artificial Intelligence)	
			Computer Science and Engineering (Artificial Intelligence and Machine Learning)	
			Computer Science and Engineering (Data science)	
			Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology)	
			Computer Science and Engineering (IOT)	
			Computer Science and Engineering (Networks)	
			Computer Science and Engineering and Business Systems	
			Computer Science and Medical Engineering	
			Computer Science and Social Sciences	
			Computer Engineering (Software Engineering)	
5	Industrial & Production Engineering	CAD CAM - Robotics	Industrial & Production Engineering	<u>GATE Category</u> B. Tech/ B.E. or equivalent degree from a recognized Institute / University in India or abroad approved in the appropriate branch of Engineering, with valid GATE score in Aerospace Engineering, Electronics and Communication Engineering, Electrical Engineering, Instrumentation Engineering, Mechanical Engineering, Production and Industrial Engineering, and Metallurgical Engineering, ,
			Production Engineering	
			Mechanical Engineering	
			Manufacturing Engineering	
			Advanced Manufacturing and Mechanical System Design	
			Manufacturing Science and Engineering	
			Manufacturing Technology	
			Mechanical Engineering (Design) and Manufacturing	
			Mechanical Engineering (Manufacturing Engineering)	
			Mechanical and Mechatronics Engineering (Additive Manufacturing)	
			Aeronautical Engineering	
			Aerospace Engineering	
			Applied electronics and Instrumentation Engineering	
			Control and Electrical Engineering	
			Electrical and Instrumentation Engineering	<u>Non-GATE Category</u>

			Electrical Power Engineering	B. Tech/ B.E. or equivalent degree from a recognized Institute / University in India or abroad approved in the appropriate branch of Engineering.
			Electronics and Communication Engineering	
			Electronics and Instrumentation Engineering	
			Electronics and Telecommunication Engineering	
			Electronics Engineering	
			Power Electronics	
			Telecommunication Engineering	
			Applied Electronics and Telecommunication Engineering	
			Electrical Engineering and Industrial Control	
			Electrical Instrumentation and Control Engineering	
			Electronic Instrumentation and Control Engineering	
			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 Instrument and Control	
			Electronics Science and Engineering	
			Industrial Electronics	
			Electrical and Electronics (Power System)	
			Electrical and Mechanical Engineering	
			Electronics Engineering (Design and Manufacturing)	
			Electronics Technology	
			Power Electronics and Instrumentation Engineering	
			Applied Electronics and Instrumentation Engineering	
			Electronics and Instrumentation	
			Electrical and Electronics Engineering	
			Electrical Engineering	
			Electrical Engineering (Power)	
			Electrical Power Engineering	
			Electrical and Power Engineering	
			Electronics and Electrical Communication Engineering	
			Electrical and Computer Engineering	

		Electrical and Electronics	
		Electrical, Electronics and Power Engineering	
		Electrical and Renewable Energy Engineering	
		Electrical Engineering (Electronics and Power)	
		Instrumentation and Control Engineering	
		Instrumentation Engineering	
		Instrumentation Technology	
		Control and Instrumentation	
		Instrument Technology	
		Instrumentation and Process Control	
		Medical Instrumentation	
		Applied Electronics and Instrumentation	
		Instrumentation	
		Instrumentation and Electronics Engineering	
		Mechanical and Automation Engineering	
		Mechanical Engineering Automobile	
		Mechanical and Smart Manufacturing	
		Mechanical Engineering (Production)	
		Mechanical Engineering Design	
		Mechanical Engineering (Repair and Maintenance)	
		Mechanical Engineering (Welding Technology)	
		Mechanical Engineering (Smart Manufacturing)	
		Mechanical Stream-Production Engineering	
		Mechanical Engineering (Industry integrated)	
		Metallurgy and materials Engineering	
		Industrial Metallurgy	
		Metallurgical and materials engineering	
		Metallurgical and materials Technology	
		Metallurgical Engineering	
		Metallurgical engineering and material Science	
		Material science and Metallurgical engineering	
		Materials and Metallurgical engineering	
		Metallurgy and material technology	
		Metallurgy and Materials	
		Industrial Manufacturing Engineering	
		Industrial Engineering	

			Industrial Engineering and Management	
			Production and Industrial engineering	
			Electrical Engineering and Industrial Control	
			Industrial and Management Engineering	
			Industrial Electronics	
			Industrial Management	
			Electrical and Mechanical Engineering	
			Mechanical Engineering (Design and Manufacturing)	
			Industrial Production	
			Mechanical Engineering (Manufacturing Engineering)	
			Control and Industrial Automation	
			Mechanical Stream-Production Engineering	
			Advanced Mechatronics and Industrial Automation	
			Automobile Engineering	
			Metallurgy Engineering	
			Mechatronics Engineering	
6	Electronics & Communication Engineering	Electronics & Communication Engineering	Electronics & Communication Engineering	<p><u>GATE Category</u> B. Tech/ B.E./M.Sc. (in Physics/Electronics/Micro electronics/Nano electronics/Optics/Optoelectronics/VLSI & Embedded System/Communication/Industrial Electronics are allowed) or equivalent degree from a recognized Institute / University in India or abroad approved in the appropriate branch of Engineering/Science with valid GATE score Electronics and Communication Engineering (EC) or Physics (for the candidate having MSc in Physics)</p> <p><u>Non-GATE Category</u> B. Tech/ B.E./M.Sc. (in Physics/Electronics/Micro electronics/Nano</p>
			Electronics & Telecommunication Engineering	
			Electrical & Electronics Engineering	
			Electronics & Instrumentation Engineering	
			Biomedical Engineering	
			Radio Engineering	
			Instrumentation & Control Engineering	
			Industrial Electronics Engineering	
			Microelectronics	
			Electronics	
			VLSI & Embedded System	
			Mobile Technology	
			Communication	
			Nano electronics	
			Telematics	
			Optics/Optoelectronics	

				electronics/Optics/Optoelectronics/VLSI & Embedded System/Communication/Industrial Electronics are allowed) or equivalent degree from a recognized Institute / University in India or abroad approved in the appropriate branch of Engineering/Science
7	Computer Science & Engineering	Computer Science & Engineering	Computer Science & Engineering	<u>GATE Category</u>
			Computer Science	M.Sc (Computer Science/IT), MCA, B.
			Computer Technology	Tech/ B.E. or
			Computer Science & Technology	equivalent degree
			Computer Science & Information Technology	from a recognized
			Computer Science & System Engineering	Institute /
			Computer Engineering & Application	University in India
			Information Technology	or abroad
			Information Technology & Engineering	approved in the
			Information & Communication Engineering	appropriate branch
			Information Science & Engineering	of Engineering,
			M.Sc (IT)/ M.Sc (CS)	with valid GATE
			MCA	score
	<u>Non-GATE Category</u>			
	M.Sc (Computer Science/IT), MCA, B.			
	Tech/ B.E. or			
	equivalent degree			
	from a recognized			
	Institute /			
	University in India			
	or abroad			
	approved in the			
	appropriate branch			
	of Engineering,			

Note: -

1. If no candidate is available under PWD category, the seat for PWD will be converted into respective open Category.
2. Admission through local counselling / this advertisement is subjected to availability of seats after completion of CCMT-2024 counselling.

Fee Structure:

Fees structure for the academic session 2024-25.

First Year		Second Year	
First Sem	Second Sem	Third Sem	Fourth Sem
20100	16850	18050	17250

Note: -

1. ATKT/Back papers Exam fee Minimum 200.00 Rs. And if more than two papers then per course/paper-100.00 Rs.
2. Degree Fee (One time, be paid in the last Semester of the Programme) – 400.00 Rs.
3. Caution Money (Refundable) –Rs. 1000.00 (Collected from the student with first Semester fee, at the time of admission)
4. Applicable only on students admitted on or after 2024-25.

Important Instructions:

1. The application form should be filled and submitted on or before **29th July, 2024 (for both GATE and Non-GATE Category)**.
2. The filled in application form along with the fees receipt and supporting documents shall be submitted through speed post/courier to the Office of Dean, SoS, Engineering and Technology, GGV, Bilaspur, C.G., 495009..
3. The application fee of Rs. 500/- (for GEN, EWS & OBC) and Rs. 300/- (for SC/ST/PWD) and the same shall be paid in online mode through the link provided on GGV website (www.ggu.ac.in).
4. Admission of **GATE category** candidates to M. Tech. programme shall be conducted on the basis of the merit list prepared based on the marks / rank of Valid GATE score/Ranks.
5. Admissions under **Non-GATE category** shall be conducted on the basis of the marks obtained in entrance test/qualifying exam (as the situation permits and decided by the University) only, provided the seats are lying vacant after completion of the CCMT-2024 counselling and admissions under GATE category. **The candidates, who would get admission under non-GATE category, will not be entitled for any stipend /fellowship.**
6. **Admission through local counselling/ this advertisement is subjected to availability of seats after completion of CCMT-2024 counselling.**
7. Candidates with valid GATE Score shall be eligible for scholarship as per AICTE norms. The candidates shall take the teaching assistance as per the University/AICTE norms.
8. The candidates belonging to EWS/OBC-NCL/SC/ST and Person with Disability (PWD) categories are requested to submit the respective category certificate as per latest Government of India norms. **In case of EWS and OBC-NCL category candidate, caste certificate issued on or after 01.04.2024 only will be valid.**
9. At the time of admission, the fees shall be paid in online mode through the link provided on GGV website (www.ggu.ac.in).
10. Students are required to visit the website regularly for regular updates. Ignorance will not be an excuse.
11. The application form will not be considered unless it is complete in all respects as per instructions.
12. In case of withdrawal of admission; the refund of fee, if applicable, will be as per GGV norms.

The true Copy of the following documents required to submit along with the applications forms:

1. Document for Proof of date of birth: Class X marksheet/ certificate issued by the school last attended/ Recognized educational board containing the date of birth of the applicant. In case, class X marksheet / certificate does not contain date of birth, the candidate is required to upload class X marksheet/ certificate and any other Government issued document containing date of birth of the applicant, name and Parent's name such as Passport/ Aadhar Card/ Driving License/ Voter ID Card/ PAN Card/ Birth Certificate issued by Municipal Corporation/authority empowered to register the birth.
2. Photo ID proof as per Govt. of India norms.
3. A certificate of medical fitness from any registered medical practitioner (in original).
4. Attested true copies of marks-sheets of all the examinations passed (10th Standard on wards).
5. Attested true copy of the valid GATE scorecard, if applicable.
6. EWS/OBC/SC/ST Certificate as per latest Government of India norms, if applicable.
7. Person with Disability (PWD)/Physically Challenged (PC) Certificate, if applicable.
8. Degree/ Provisional certificate. If the result of qualifying degree is awaited, certificate of course completion from the institute/university last studied.
9. College Leaving (Transfer) and Migration Certificate from the Institution last attended.
10. Character Certificate from the Institution last studied.

Email ids and contact details of HoDs are as follows-

Name of Programme	Name of the Department	Head of the Department	Contact Details
M. Tech. (Chemical Engg.)	Chemical Engineering	Dr. Raghvendra Singh Thakur	Mobile: +91-6261333358 E mail: raghurpr@gmail.com
M. Tech. (Machine Design)	Mechanical Engineering	Prof. S. P. Anbuudayasankar	Mobile: 9894352023, E mail: spanbu@gmail.com
M. Tech (Structural Engineering)	Civil Engineering	Prof. M.C. Rao	Mobile: +91-8770504793 E-mail: rao.chakradhar@gmail.com
M. Tech (CAD/CAM – Robotics)	Industrial and Production Engineering	Prof. Mukesh Kumar Singh	Mob:- 07999923520 Email: mukesh3003@gmail.com
M. Tech (Information Technology)	Information Technology	Dr. Rohit Raja	Mobile:- 7000559696 Email:- drrohitraja1982@gmail.com
M. Tech (Electronics and Communication Engineering)	Electronics and Communication Engineering	Dr. Soma Das	Mobile:- 6266381763 Email:- soma.iitkharagpur@gmail.com
M. Tech (Computer Science and Engineering)	Computer Science and Engineering	Dr. Alok Kumar Singh Kushwaha	Mobile:- 8090631394 Email:- alokkumarsingh.jk@gmail.com