

Qualifying Degree Eligibility, GATE subject admissibility and Seat Matrix for M.Tech.(2018-19)

Sr. No.	Department Name	Programme Name	Qualifying degree Names	GATE Paper Code (as per GATE 2018)	OC	OB	SC	ST	OCPWD	OBPWD	SCPWD	STPWD	Total
1	Civil Engineering	Structural Engg.	· Civil Engineering	CE	12	----	3	2	1	----	----	----	18
2	Civil Engineering	Transportation Engg.	· Civil Engineering	CE	13	----	3	1	1	----	----	----	18
3	Civil Engineering	Water Resources Engg.	· Civil Engineering	CE	13	----	3	1	1	----	----	----	18
4	Civil Engineering	Environmental Engineering	· Civil Engineering	CE	14	----	2	1	1	----	----	----	18
			· Environmental Engineering										
			· Agricultural Engineering	AG									
			· Chemical Engineering	CH									
			· Biotechnology	BT									
5	Computer Science & Engg.	Computer Science & Engg.	· Computer Engineering	CS	18	----	4	2	1	----	----	----	25
			· Computer Science										
			· Computer Science & Engineering										
			· Computer Science & Information Technology										
			· Computer Technology										
			· Information Technology										
			· Computer Science & Technology										
6	Electrical Engineering	Electrical Engineering	· Electrical Engineering	EE	18	----	4	2	1	----	----	----	25
			· Electrical and Electronics Engineering										
			· Electronics & Electrical Communication	EC									
			· Electronics & Power										
			· Instrumentation Engg.	IN									
7	Electronics Engineering	Electronics Engineering	· Electronics & Electrical Communication Engineering	EC	18	----	4	2	1	----	----	----	25
			· Electronics Engineering										
			· Electronics & Biomedical Engineering										
			· Electronics Communication & Instrumentation										
			· Electronics & Computer Engineering										
			· Electronics & Power										
			· Communication Engineering										
			· Electrical and Electronics Engineering										
			· Telecommunication Engg.										
8	Electronics Engineering	Electronics(VLSI Design)	· Electronics & Electrical Communication Engineering	EC	13	----	3	1	1	----	----	----	18
			· Electronics & Communication Engineering										
			· Electronics & Tele-communication Engineering										
			· Electronics Engineering										
			· VLSI System Design										

9	Materials and Metallurgical Engineering	Industrial Materials and Metallurgy	· Metallurgy	MT	12	----	3	2	1	----	----	----	18													
			· Metallurgical & Material Engineering																							
			· Metallurgical & Material Technology																							
			· Metallurgical Engg. & Materials Science																							
			· Metallurgical Engineering																							
			· Mechanical Engineering											ME												
· Production Engineering	PI																									
10	Mechanical Engineering	Mechanical Engineering	· Mechanical Engineering	ME	18	----	4	2	1	----	----	----	25													
11	Production and Industrial Engineering	Production and Industrial Engineering	· Production Engineering	PI	12	----	3	2	1	-----	----	----	18													
			· Industrial Engineering																							
			· Production & Industrial Engineering																							
			· Mechanical Engineering											ME												
12	Computer Science & Engg.	(Information Security)	· Computer Engineering	CS	19	-----	3	2	1	-----	-----	-----	25													
			· Computer Science																							
			· Computer Science & Engineering																							
			· Computer Science & Information Technology																							
			· Computer Technology																							
			· Information Technology																							
			· Computer Science & Technology																							
			· Information Science & Engineering/Technology																							
			· Software Engineering																							
			· Computer & Communication Engineering																							
			· Computer Science & Systems Engineering																							
			13											Centre of Excellence in Industrial & Product Design	Industrial Design	· Mechanical Engg.	ME	14	----	2	1	1	-----	-----	-----	18
																· Production Engg.	PI									
· Industrial Engg.																										
· Production & Industrial Engg.																										
· Electronics & Communication Engg.	EC																									
· Electronics & Electrical Communication Engg.																										
· Electronics Engg.																										
· Electronics & Telecommunication Engg.																										
· Computer Engg.	CS																									
· Computer Sc. & Engg./Technology																										
· Information Technology																										
· Electrical Engg.	EE																									
· Electrical & Electronics Engg.																										
· Instrumentation Engg.	IN																									
· Medical Instrumentation																										
· Aerospace Engg.	AE																									
· Aeronautical Engg.																										
· Metallurgical Engg.	MT																									
· Materials & Metallurgical Engg.																										
· Materials Sc. & Engg.																										

14	Centre for Total Quality Management	Total Quality Management	· Mechanical Engg.	ME	14	-----	2	1	1	-----	-----	-----	18
			· Production Engg.	PI									
			· Industrial Engg.										
			· Production & Industrial Engg.										
			· Electronics & Communication Engg.	EC									
			· Electronics & Electrical Communication Engg.										
			· Electronics Engg.										
			· Electronics & Telecommunication Engg.										
			· Computer Engg.	CS									
			· Computer Sc. & Engg./Technology										
			· Information Technology										
			· Electrical Engg.	EE									
			· Electrical & Electronics Engg.										
			· Instrumentation Engg.	IN									
			· Medical Instrumentation										
			· Aerospace Engg.	AE									
			· Aeronautical Engg.										
			· Metallurgical Engg.	MT									
· Materials & Metallurgical Engg.													
· Materials Sc. & Engg.													