

M.Tech. Admissions through COAP for the year 2025 in IIT(BHU) GATE Cutoff Score

Discipline	Program Name	Program Code	GATE Paper Code	Non-Pwd Cutoff					Pwd Cutoff				
				GEN	OBC-NCL	SC	ST	EWS	GEN	OBC-NCL	SC	ST	EWS
1) Programmes without specializations													
Ceramic Engineering	Ceramic Engineering	CR		200	200	180	180	200	-	-	-	-	-
Chemical Engineering	Chemical Engineering	CH		389	403	271	232	384	-	-	-	-	-
2) Programmes with specializations													
Civil Engineering	a) Hydraulics & Water Resources Engg.	CE-HWR		542	-	-	-	-	-	-	-	-	-
	b) Geotechnical Engineering	CE-GE		502	474	447	294	-	-	-	-	-	
	c) Structural Engineering	CE-SE		579	577	434	344	-	246	262	-	-	-
	d) Environmental Engineering	CE-EE		498	487	363	-	450	-	-	-	-	-
	e) Transportation Engineering	CE-TE		598	487	428	-	-	-	-	-	-	-
	f) Geoinformatics Engineering	CE-GEO		567	-	384	-	-	-	-	-	-	-
	g) Engineering Geosciences	CE-EG		-	-	-	-	-	-	-	-	-	-
Computer Science and Engineering	a) Artificial Intelligence (AI)	CS-AI	CS IT and DA	772	721	569	-	-	-	-	-	-	-
	b) Internet of Things (IoT)	CS-IOT	CS IT and DA	757	706	564	-	-	-	-	-	-	-
Mechanical Engineering	a) Machine Design	ME-MD	ME	467	521	394	269	395	-	-	-	-	-
	b) Thermal & Fluid Engineering	ME-TFE	ME	387	321	349	-	321	-	-	-	-	-
	c) Production Engineering	ME-PE	ME/PI	250	-	231	-	-	-	-	-	-	-
Metallurgical Engineering	a) Extractive Metallurgy	MT-EM	MT,Ph. XE,ME, PI	362	323	288	222	342	-	-	-	-	-
	b) Alloy Technology	MT-AT	XE,PE, PI	360	331	187	-	-	-	-	-	-	-
Mining Engineering	a) Mine Environment	MN-ME	MN	515	476	389	-	399	-	-	-	-	-
	b) Rock Mechanics	MN-RM	MN	438	471	385	361	361	-	-	-	-	-
	c) Mine Planning	MN-MP	MN	500	529	433	351	457	-	-	-	-	-
Electrical Engineering	a) Power Systems	EE-PS		539	492	413	328	-	-	-	-	-	-
	b) Electrical Machines and Drives	EE-EMD		567	508	433	303	-	-	-	-	-	-
	c) Control Systems	EE-CS		547	515	405	267	-	303	322	-	-	-
	d) Power Electronics	EE-PE		622	531	441	366	-	-	-	-	-	-
Electronics Engineering	a) RF and Microwave Engg.	EC-RFMW	EC	-	-	-	-	-	-	-	-	-	-
	b) Communication System Engg.	EC-COMM	EC	-	553	360	280	-	-	-	-	-	-
	c) Microelectronics	EC-MICR	EC	655	616	495	346	620	-	-	-	-	-
	d) Digital Systems Engg.	EC-DISE	EC	612	596	420	315	600	-	-	-	-	-
	e) VLSI Architecture & Chip Design	EC-VACD	EC	604	642	534	377	616	-	-	-	-	-
3) Inter-disciplinary programmes													
Decision Sciences and Engineering	Decision Sciences and Engineering	DE	ANY GATE PAPER	380	504	417	254	563	-	-	-	-	-
Systems Engineering	Systems Engineering	SE		536	448	284	337	492	-	-	-	-	-
Materials Science and Technology	Materials Science and Technology	MS	Multidisciplinary (XE, ME, EE, PH, PI, CE, EC)	370	323	213	-	393	-	-	-	-	-
Biochemical Engineering	Biochemical Engineering	BC		578	513	324	-	560	-	-	-	-	-
Biomedical Engineering	Biomedical Engineering	BM		444	368	256	283	451	-	-	-	-	-
Biosciences and Bioengineering with specialization in Medical Devices	Biosciences and Bioengineering with specialization in Medical Devices	BBMD		366	319	186	-	311	-	-	-	-	-