

IIT MUMBAI CUT-OFF 2014

Department	Specialization	Qualifying Discipline	GATE Discipline	Cut Off	Cut Off	Cut Off
				(GN)	(OBC-NC)	(SC/ST)
Aerospace Engineering	Specialization AE1 – Aerodynamics	AE	All eligible GATE Discipline	380	342	253
		CE,ME	CE	490	441	327
		CE,ME	ME	540	486	360
	Specialization AE2 – Dynamics and Control	AE	All eligible GATE discipline	380	342	253
		EC,EE,IN,ME	EC,EE,IN,ME	540	486	360
	Specialization AE3 – Aerospace Propulsion	AE	All eligible GATE discipline	380	342	253
		ME	ME	540	486	360
	Specialization AE4 – Aerospace Structure	AE	All eligible GATE discipline	380	342	253
		CE,ME	CE	490	441	327
		CE,ME	ME	540	486	360
Biomedical Engineering (BM)	Specialization BM- (Biomedical Engineering)	CS	All eligible GATE discipline	620	558	413
		EC	All eligible GATE discipline	600	540	400
		IN	All eligible GATE discipline	480	432	320
		BT	All eligible GATE discipline	470	423	313
		CH,EP,MT,PY,CG,MS,CY,ZE,MG,BP,EE,PS,ME,ZS,BY,ER,MA	All eligible GATE discipline	450	405	300
		PH	All eligible GATE discipline	400	360	267
		BM	All eligible GATE discipline	350	315	233
Chemical Engineering	Specialization (CH)	All eligible Qualifying discipline	CH	550	495	367
	Chemical Engineering					

Civil Engineering	Specialization CE1 – Transportation Systems Engineering	CE	CE	500	450	333
	Specialization CE2 – Geotechnical Engineering	CE	CE	400	360	267
	Specialization CE3 – Water Resources Engineering	CE	CE	350	315	233
	Specialization CE4 – Structural Engineering	CE	CE	550	495	367
	Specialization CE5 – Offshore Engineering	CE	CE	350	315	233
	Specialization CE6 – Remote Sensing	CE	CE	350	315	233
Computer Science and Engineering	Specialization CS	All eligible Qualifying discipline	CS	750	675	500
	Computer Science and Engineering					
Earth Sciences (ES)	Specialization GS – Geoexploration	All eligible Qualifying discipline	GG	350	315	233
	Specialization PG – Petroleum Geoscience	All eligible Qualifying discipline	GG	350	315	233
Electrical Engineering	Specialization EE1 – Communication Engineering	All eligible Qualifying discipline	EE,CS,EC	600	540	400
	Specialization EE2 – Control & Computing	All eligible Qualifying discipline	EE,CS,EC,IN	600	540	400
	Specialization EE3 – Power Electronics & Power Systems	All eligible Qualifying discipline	EE,EC,IN	600	540	400
	Specialization EE4 – Microelectronics	All eligible Qualifying discipline	EE,PH,CS,EC,IN	600	540	400
	Specialization EE5 – Electronics	All eligible Qualifying discipline	EE,PH,EC,IN	600	540	400
Energy Science and Engineering	Specialization EN	All eligible Qualifying discipline	All eligible GATE discipline	450	405	300
	Energy Systems and Engineering					

Environmental Science & Engineering	EV	All eligible qualifying discipline	AE,AG,BT,CH,CE,	450	405	300
			ME,MN,MT,BT,CY,			
			GG,PH,XE,XL			
Geoinformatics & Natural Resources Engineering (GNR)	-	All eligible qualifying discipline	CS,EC	500	450	333
		All eligible qualifying discipline	EE	450	405	300
		All eligible qualifying discipline	AG,AR,PH	400	360	267
		All eligible qualifying discipline	CE,MN,GG,MA	350	315	233
Industrial Engineering and Operations Research (IO)	-	PI,PR,IE	All eligible GATE discipline	550	495	367
		ME,MF	All eligible GATE discipline	600	540	400
		EE,CS,EC,IN,CH,CE	All eligible GATE discipline	625	563	417
		All Others	All eligible GATE discipline	700	630	467
Mechanical Engineering	Specialization ME1 – Thermal & Fluids Engineering	CH,AU,AE,ME	All eligible GATE discipline	600	540	400
	Specialization ME2 – Design Engineering	AU,AE,PI,MC,ME	All eligible GATE discipline	600	540	400
	Specialization ME3 – Manufacturing Engineering	IE,PI,MC,ME	All eligible GATE discipline	600	540	400
	Specialization ME4 – Nuclear Energy	CH,EE,ME	All eligible GATE discipline	600	540	400

Metallurgical Engineering & Materials Science (MM)	Specialization MM1 – Material Science	ME	All eligible GATE discipline	650	585	433
		EC,EE	All eligible GATE discipline	600	540	400
		CH,PO,EH	All eligible GATE discipline	500	450	333
		CG,MS	All eligible GATE discipline	450	405	300
		EP,PH	All eligible GATE discipline	350	315	233
		CY	All eligible GATE discipline	330	297	220
		MT	All eligible GATE discipline	300	270	200
	Specialization MM2 – Process Engineering	ME	All eligible GATE discipline	650	585	433
		CH,EH	All eligible GATE discipline	500	450	333
		MS	All eligible GATE discipline	450	405	300
		CY	All eligible GATE discipline	330	297	220
		MT	All eligible GATE discipline	300	270	200
	Specialization MM3 – Steel Technology	ME	All eligible GATE discipline	650	585	433
		CH	All eligible GATE discipline	500	450	333
		MT	All eligible GATE discipline	300	270	200
	Specialization MM4 – Corrosion Science & Engineering	ME	All eligible GATE discipline	650	585	433
		EE	All eligible GATE discipline	600	540	400
		CH,AE,CE,EH.PM	All eligible GATE discipline	500	450	333
		CG,MS	All eligible GATE discipline	450	405	300
		CY	All eligible GATE discipline	330	297	220
		MT	All eligible GATE discipline	300	270	200

Materials, Manufacturing and Modeling (MMM)	-	CH,MT,AU,PI,ME	All eligible GATE discipline	600	540	400
Systems & Control Engineering (SC)	-	All eligible Qualifying discipline	All eligible GATE discipline	800	720	533
Technology & Development (CTARA)	Specialization TD-	All eligible Qualifying discipline	All eligible GATE dis			
	Technology and Development					

