

IIT Delhi

M.tech programme	Code	GATE Paper/ B.Tech Discipline	GEN	OBC	SC	ST	PH
Engineering Mechanics	AME		600	540	360	360	360
Design Engineering	AMD		600	540	360	360	360
Radio Frequency Design and technology	CRF		723	677	481	471	481
Atmospheric-Oceanic Science Technology	AST		350	350	250	250	250
Molecular Engg; Chemical Synthesis and Analysis	CYM	CY	330	300	200	200	200
Chemical Engineeirng	CHE	Direct Admission	675	625	524	450	524
		Interview Short listing	575	485	375	300	375
Construction Engg and Mgmt	CET	CE	770	740	620	525	252
		AR	850	650	581	346	200
Environmental Engg and Mgmt	CEV	CE	716	700	580	580	300
		BT	700	650	550	550	300
		CH	550	500	400	400	300
		EN	716	700	580	580	300
Rock Engg and Underground Structure	CEU	CE	650	550	385	350	400
		MN	685	585	400	400	400
Geo technical and Geo environmental Engg	CEG	CE	800	790	630	530	430
Structural Engg	CES	CE	820	790	630	530	430
Water Resources Engg	CEW	CE	600	600	300	300	300
		AG	600	600	300	300	300
Transportation Engg	CEP	CE	650	650	400	400	400
		AR	600	600	400	400	400
		ME	600	600	400	400	400
Computer Science and Engg	MCS	Direct Admission	890	890	890	890	890
		Interview short listing	800	720	550	550	550
Communication Engg	EEE	EE/EC/IN	860	810	630	520	500
Computer Technology	EET	IT/CS/EC/Others	735	690	555	530	415
Control and Automation	EEA		810	760	590	500	450
Integrated Electronics and Circuits	EEN		910	855	650	550	500

Power Electronics, Electrical Machines Drives	EEP	EE	790	760	600	500	540
		Others	850	850	800	800	800
Power System	EES	EE	770	720	580	500	500
		Others	900	900	850	850	850
Mechanical Design	MEM	ME	830	800	650	550	550
Industrial Engg	MEE	ME	800	775	600	525	525
Production Engg	MEP	ME	800	775	600	525	525
Thermal Engg	MET	ME	830	800	650	550	550
Applied Optics	PHA	PH	350	315	230	230	230
		EE/EC	750	675	500	500	500
Textile Engineering	TTE	BE/B.Tech	400	360	260	260	260
		M.Sc	550	495	366	366	366
Fiber Science and Technology	TTF	BE/B.Tech	400	360	266	266	266
		M.Sc	550	495	366	366	366
Radio Frequency Design and Technology	CRF		723	677	481	471	481
Computer Application	JCA	MA	375	350	300	300	-
		CS/IT	800	720	500	500	475
		ECE	720	690	500	500	380
		others	700	600	400	400	-
Energy Studies	JES	Phy		320		300	300
		Mech.	680	612	400	400	400
		Elec/EC	650	585	315	315	315
		Others	600	540	315	315	315
Industrial Tribology and Maintenance Engg	JIT		650	685	400	340	340
Instrument Technology	JID		650	550	400	300	300
Optoelectronics and Optical communication	JOP	Background EE/EC	750	680	450	350	450
		Background PH	400	360	260	260	260
Polymer Science and Tech.	JPT	Background CY, TF, Polymer	350	315	235	235	235
		Background CH, Petro	400	360	266	266	266
		Background ME	590	530	390	390	390
Telecom. Tech and Mgmt.	JTM	(All)					
Industrial Design (M.Des)	JDS*	Arch.	30	27	15	15	15

		B.tech/BE/BFT	30	27	15	15	15
VLSI Tool Design and Technology	JVL	EC	850	850	850	850	850
		EE/IN	760	760	760	760	760
		CS/IT/Others	700	700	700	700	700

