



## Admissions 2023

### Revised Cut Off Report for Course Programmes [M.Tech/M.Des]

1. Cut Off report mentioned below is only for those course programmes in which written test/ interview or both (as applicable) is involved in the selection procedure.
2. Exam Score out of 1000 is used as Cut Off for GATE exam.
3. Any request for changes in the application form will not be entertained at this stage.

Department/ Discipline	Entrance Type	Entrance Paper Code	Cut off							
			GN	OBC	SC	ST	PH	KM	EWS	WQ
ELECTRONIC SYSTEMS ENGINEERING	GATE	CS	625	550	350	350	350	550	550	550
		EC	625	550	350	350	350	550	550	550
		EE	625	550	350	350	350	550	550	550
		IN	625	550	350	350	350	550	550	550
PRODUCT DESIGN AND ENGINEERING	CEED		30	23	20	20	20	20	23	-
	GATE	AE	580	500	400	240	300	300	500	-
		AG	750	500	300	300	300	200	500	-
		AR	700	600	400	400	300	300	500	-
		BM	400	300	200	200	200	300	300	-
		BT	700	600	300	250	300	300	600	-
		CE	750	650	450	300	300	300	650	-
		CH	650	600	500	300	300	300	550	-
		CS	650	550	300	300	200	200	500	-
		EC	540	500	250	250	300	300	500	-
		EE	600	550	300	300	300	300	450	-
		ES	500	400	300	300	300	300	400	-
		GE	600	500	300	300	300	300	500	-
		GG	500	400	200	200	300	300	400	-
		IN	450	400	300	300	300	300	400	-
		ME	800	700	500	400	300	300	700	-
		MT	700	600	200	200	300	300	600	-
		NM	600	500	300	300	300	300	500	-
		PE	450	400	300	300	300	300	400	-
		PI	750	650	400	400	250	250	650	-
ST	600	500	300	300	300	300	500	-		
TF	700	600	250	250	300	300	600	-		

		XE	800	700	400	400	300	300	700	-
		XH	500	400	300	300	300	300	400	-
		XL	400	300	200	200	200	200	300	-
COMPUTER SCIENCE AND ENGINEERING	GATE	CS	675	640	500	350	400	500	660	500
ELECTRICAL ENGINEERING	GATE	EE	600	500	360	360	360	500	500	500
ARTIFICIAL INTELLIGENCE	GATE	CS	810	740	540	420	600	600	800	600
		EC	600	550	400	350	550	550	600	450
		EE	549	526	350	300	480	480	480	400
MECHANICAL ENGINEERING	GATE	AE	700	650	425	245	650	650	650	600
		ME	700	650	425	245	650	650	650	600
		PI	700	650	425	245	650	650	650	600
		XE	700	650	425	245	650	650	650	600
MICROELECTRONICS AND VLSI DESIGN	GATE	CS	950	855	637	637	855	855	855	950
		EC	670	603	448	300	603	603	603	640
		EE	950	855	637	637	855	855	855	950
		IN	980	882	657	657	882	882	882	980
SIGNAL PROCESSING	GATE	EC	650	600	350	350	420	600	600	550
		EE	650	600	350	350	420	600	600	550
CP COMPUTATIONAL AND DATA SCIENCE	GATE	AE	590	580	360	350	550	550	550	550
		BT	720	540	400	320	540	540	540	540
		CE	810	730	620	580	730	700	740	730
		CH	640	610	520	300	400	610	600	10
		CS	784	750	550	450	630	740	760	730
		EC	570	375	300	220	300	400	520	375
		EE	700	580	400	350	500	580	640	580
		IN	720	560	400	300	500	550	660	560
		MA	640	620	450	350	350	620	600	630
		ME	765	750	570	530	350	750	765	750
		MT	590	580	330	250	3600	580	580	580
		PH	650	600	450	400	400	600	600	600
		ST	500	300	200	100	300	300	400	300
SMART MANUFACTURING	GATE	AE	500	400	300	200	200	200	400	-
		AG	600	500	300	300	300	300	500	-
		AR	700	600	250	250	300	300	600	-

		BM	600	500	300	300	300	300	500	-
		BT	600	500	300	300	300	300	500	-
		CE	700	600	400	300	300	300	600	-
		CH	600	500	400	300	300	300	500	-
		CS	600	500	300	300	300	300	500	-
		EC	500	400	300	300	300	300	400	-
		EE	500	400	300	300	300	300	400	-
		ES	550	500	250	200	300	300	500	-
		IN	500	400	200	200	300	300	400	-
		ME	700	600	500	400	300	300	600	-
		MT	600	500	300	300	300	300	500	-
		NM	600	500	300	300	300	300	500	-
		PE	500	400	300	200	300	300	400	-
		PI	700	600	300	300	300	300	600	-
		TF	700	600	300	300	300	300	600	-
		XE	700	650	300	300	300	300	650	-
		XL	600	500	300	300	300	300	500	-
ELECTRONICS AND COMMUNICATION ENGINEERING	GATE	EC	620	500	300	300	500	500	550	-
		EE	700	600	500	500	600	600	600	-
INSTRUMENTATION SYSTEMS	GATE	AE	400	300	200	200	200	200	300	200
		BM	400	300	200	200	200	200	300	100
		CS	400	300	200	200	200	200	300	200
		EC	400	300	200	200	200	200	300	200
		EE	400	300	200	200	200	200	300	200
		IN	300	200	200	200	200	200	200	200
		ME	400	300	200	200	200	200	300	200
		MT	400	300	200	200	200	200	300	200
		PH	300	200	200	200	200	200	200	200
		PI	400	300	200	200	200	200	300	200
XE	400	300	200	200	200	200	300	200		
QUANTUM TECHNOLOGY	GATE	AE	600	500	400	400	400	400	500	500
		AG	900	800	600	600	600	600	800	600
		AR	900	800	500	500	500	500	800	500
		BM	900	700	500	500	500	500	700	700
		BT	900	800	700	700	700	700	800	800
		CE	850	800	600	600	600	600	800	600
		CH	800	600	500	500	500	500	600	500
		CS	800	650	500	500	500	500	650	500
		CY	600	500	300	300	300	300	500	500
		EC	600	550	400	400	400	400	550	400
EE	500	450	400	400	400	400	450	450		



EARTH AND CLIMATE SCIENCES	GATE	AE	500	400	300	300	400	400	400	400
		CE	600	550	400	300	500	500	550	500
		CH	600	500	300	300	500	500	500	400
		CS	700	600	500	500	600	600	600	600
		CY	500	400	300	300	400	400	400	400
		EC	700	600	500	500	600	600	600	600
		EE	700	600	500	500	600	600	600	600
		GG	450	350	250	250	350	350	350	350
		MA	500	400	300	300	400	400	400	400
		ME	525	475	300	250	475	475	475	400
		PH	500	400	300	300	400	400	400	400
XE	650	550	400	400	550	550	550	550		
MOBILITY ENGINEERING	GATE	AE	650	625	450	240	625	625	625	600
		CE	650	625	450	240	625	625	625	600
		CH	650	625	450	240	625	625	625	600
		CS	650	625	450	240	625	625	625	600
		EC	650	625	450	240	625	625	625	600
		EE	650	625	450	240	625	625	625	600
		IN	650	625	450	240	625	625	625	600
		ME	650	625	450	240	625	625	625	600
		MT	650	625	450	240	625	625	625	600
		PI	650	625	450	240	625	625	625	600
		XE	650	625	450	240	625	625	625	600
SEMICONDUCTOR TECHNOLOGY	GATE	EC	620	570	450	280	450	540	600	550
		EE	570	520	370	270	370	470	520	500
		IN	600	550	400	300	400	500	550	500
		ME	550	500	350	250	350	450	500	500
		MT	600	550	400	300	400	500	550	500
		PH	530	500	350	250	350	450	500	500
		XE	600	550	400	300	400	500	550	500