

**Table 2: Eligibility for Admission in various M.Tech. Programmes.**

Discipline of Qualifying Degree	Qualifying Discipline Code	Eligible M.Tech. 2023 Programme Codes (to which applications can be submitted) For details on additional requirements for each programme, Refer to Table 3
<b>Qualifying Disciplines in Engineering / Technology</b>		
Aeronautical/ Aerospace Engineering	AE	AE1, AM1, AM2, BT1, CS1, MA1, ME1, ME2, ME3, CL1
Agricultural Engineering	AG	BT1, CE2, CE4, CS1, CL1
Architecture (B.Arch.)	AR	BT1, CE1, CE6, CS1, CL1
Automobile Engineering	AU	AE1, AM1, BT1, CS1, ME1, ME2, ME3, CL1
Biochemical Engineering	BI	BT1, CH1, CS1, CL1
Biomedical Engineering	BM	AM2, CL1, BT1, CS1, EE4
Biotechnology	BT	BT1, CE2, CS1, MM1, CL1
Civil Engineering	CE	AE1, AM1, AM2, BT1, CE1, CE2, CE3, CE4, CE5, CE6, CS1, MA1, OE1, OE2, PE1, CL1, CH1
Chemical Engineering	CH	AE1, AM1, AM2, BT1, CE2, CH1, CA1, CS1, MA1, ME1, MM1, PE1, CL1
Ceramics	CR	BT1, CS1, MM1, CL1
Computer Science	CS	AE1, AM2, BT1, CS1, MA1, CL1
Electronics and Communications Engineering*	EC	AE1, AM2, BT1, CS1, EE1, EE2, EE3, EE4, EE6, EE7, MA1, ME3, CL1, EE5
Electrical and Electronics Engineering*	EE	AE1, AM2, BT1, CS1, EE1, EE2, EE3, EE4, EE6, EE7, MA1, ME3, PH1, CL1, EE5
Energy Engineering	EN	AE1, BT1, CS1, EE2, ME1, CL1
Engineering Physics	EP	BT1, CS1, EE1, EE2, EE3, EE4, EE5, EE6, EE7, PH1, CL1
Environmental Science and Engineering	ES	BT1, CE2, CE4, CH1, CS1, CL1
Industrial Engineering	IE	BT1, CS1, ME3, CL1
Instrumentation	IN	AE1, AM2, BT1, CS1, EE1, EE2, EE3, EE4, EE6, EE7, ME3, CL1, EE5
Information Technology	IT	BT1, CS1, CL1
Mechanical Engineering	ME	AE1, AM1, AM2, BT1, CE2, CE4, CS1, MA1, ME1, ME2, ME3, MM1, OE2, PE1, CL1
Manufacturing Engineering	MF	AE1, BT1, CS1, ME3, MM1, CL1
Machine Tool Engineering	ML	BT1, CS1, ME3, CL1
Metallurgical and Materials Engg.	MM	AE1, AM1, AM2, BT1, CS1, MA1, MM1, PH1, CL1
Marine Engineering	MR	BT1, CS1, ME1, CL1
Naval Architecture	NA	AE1, AM1, BT1, CS1, MA1, OE1, OE2, PE1, CL1
Petroleum Engineering	PE	BT1, CS1, ME1, PE1, CL1
Production and Industrial Engg.	PI	BT1, CS1, ME3, CL1
Production Engineering	PR	AE1, AM1, BT1, CS1, ME3, MM1, CL1
Other Disciplines in Engineering/ Technology	ZE	AE1, AM1, AM2, BT1, CE1, CE2, CE3, CE4, CE5, CE6, CH1, CA1, CS1, EE1, EE2, EE3, EE4, EE6, EE7, ME1, ME2, ME3, MM1, PH1, CL1, EE5

Discipline of Qualifying Degree	Qualifying Discipline Code	Eligible M.Tech. 2023 Programme Codes (to which applications can be submitted) For details on additional requirements for each programme, Refer to Table 3
<b>Qualifying Disciplines in Science</b>		
Chemistry	CY	CA1, CS1, MM1, PH1
Geology and Geophysics	GG	CS1, PE1
Mathematics/ Applied Mathematics	MA	CS1, MA1
M.Sc. Computer Science	MC	CS1
Master of Computer Applications	MP	CS1
Materials Science	MS	CS1, MM1, PH1
Nanotechnology	NT	CS1, MM1, PH1
Operations Research	OR	CS1
Physics/ Applied Physics	PH	CS1, EE5, MA1, MM1, PH1
Statistics	ST	CS1
Master's Degree in Life Sciences	ZL	CS1
Other Disciplines in Science	ZS	AE1, CH1, CA1, CS1, ME1, ME2, MM1

**Table 2.1: Eligibility for Admission in various M.A. Programmes.**

Discipline of Qualifying Degree	Eligible M.A. 2023 Programme Codes (to which applications can be submitted) For details on additional requirements for each programme, Refer to Table 3.1
All Qualifying Discipline	HS1, HS2, HS3