

Test Paper (code)	Academic Programme	Institute	Minimum Educational Qualifications for Admission	
			Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level
Mathematics (MA)	M.Sc. Mathematics	IITGN	No Restrictions	No Restrictions
		IITB, IITD <sup>#</sup> , IITI, IITJ, IITM, IITPKD, IITR <sup>#</sup> , IITRPR	Mathematics for at least two years/four semesters	
		IITK	Bachelor's degree in Mathematics or at least 30% of total courses in Bachelor's degree should be in Mathematics	
		IITP	Bachelor's (at least 10+2+3) degree with major/honours in Mathematics OR Bachelor's (at least 10+2+3) degree without major/honours in Mathematics but with Mathematics as a subject for two years/four semesters.	
	M.Sc. Mathematics/ Mathematics and Computing	IITH <sup>#</sup>	Mathematics for at least two years/four semesters	No Restrictions
	M.Sc.-M.Tech. Dual Degree in Mathematics-Data and Computational Sciences	IITJ	Mathematics for at least two years/four semesters	No Restrictions
	M.Sc. Mathematics and Computing	IITBhilai, IITG	Mathematics for at least two years/four semesters	No Restrictions
		IITISM	Mathematics for at least two years/four semesters	Mathematics
M.Sc. Mathematics and Statistics	IITTP	Mathematics for at least two years/four semesters	Mathematics	

<sup>#</sup> Minimum Educational Qualification for engineering graduates/students should be treated as removed for these programmes and these candidates will be admitted based on their JAM rank only.

Test Paper (code)	Academic Programme	Institute	Minimum Educational Qualifications for Admission	
			Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level
Mathematics (MA)	Joint M.Sc.-Ph.D. in Mathematics	IITBBS	Mathematics/ Statistics as a subject for at least two years/four semesters.	No Restrictions
		IITKgp	Mathematics/Statistics subjects for three years/six semesters.	Mathematics
	M.Sc.-Ph.D. Dual Degree in Operations Research	IITB	Mathematics/ Statistics as a subject for at least two years/four semesters.	No Restrictions
	M.Sc. Applied Mathematics	IITMandi	Mathematics for at least two years/four semesters	Mathematics
	M.Sc.-Ph.D. Dual Degree in Energy	IITB	Bachelor's degree in Science (B.Sc. or equivalent) of minimum three years' duration, with any one of Chemistry, Mathematics and Physics for two years/four semesters and any one of the remaining two subjects for at least one year/two semesters	No Restrictions
	M.Sc.-Ph.D. Dual Degree in Environmental Science and Engineering	IITB	Any one of Biology, Biotechnology, Chemistry, Mathematics and Physics for two years/four semesters, and any one of the other four subjects for at least one year/two semesters.	Mathematics
	Joint M.Sc.-Ph.D. in Atmosphere and Ocean Sciences	IITBBS	Mathematics and Physics and any one of these subjects among Chemistry, Computer Science, Computer Application, Geology, and Statistics	No Restrictions