



OFFICE OF THE ACADEMIC
National Institute of Technology
Tiruchirappalli – 620015, Tamilnadu, India

M.Sc. Programme Admissions 2022-23
(Through CCMN 2022)

Eligible Qualifying degrees and Special Eligibility Conditions
(This is provided to give better clarity to the candidates)

M.Sc. Programme	Special Eligibility Conditions (candidate must satisfy all the conditions)	Qualifying degrees and Corresponding Special Eligibility Conditions (candidate must have any one among the following list)	
		Qualifying degrees	Special Eligibility Conditions
Computer Science	<ul style="list-style-type: none"> Candidates should have minimum 60% marks (or CGPA 6.5/10) in aggregate of all semesters/years and for SC/ST/PwD candidates 55% marks (or CGPA 6.0/10) in aggregate of all semesters/years 	B. Mathematics	Nil
		B. Statistics	
		BCA	
		B.Sc. Honors (Mathematics)	
		B.Sc. Mathematics	
		B.Sc. Honors (Applied Mathematics)	
		B.Sc. Applied Mathematics	
		B.Sc. Honors (Statistics)	
		B.Sc. Statistics	
		B.Sc. Mathematical Sciences	
		B.Sc. Mathematics and Computer Applications	
		B.Sc. Computer Applications	
		B.Sc. Computer Science	
		B.Sc. Information Technology	
		B.Sc. Data Science	
		B.S. in Mathematics	
B.S. in Applied Mathematics			
B.Sc. Ed. in Mathematics			

		B.Sc. Mathematics and Computing	
		B.Sc. Mathematics and Computer Science	
		B.E./B.Tech. (Computer Science and Engineering)	
		B.E./B.Tech. (Mathematics and Computing)	
		B.Sc. Actuarial Science	Mathematics/ Statistics/ Computer Applications/ Computer Science/ Information Technology/ Data Science with related subjects for at least 4 semesters/2 years
		B.Sc. Applied Sciences	
		B.Sc.	
		B.S.	
		B.Sc.Ed.	
Chemistry	<ul style="list-style-type: none"> Candidates should have minimum 60% marks (or CGPA 6.5/10) in aggregate of all semesters/years and for SC/ST/PwD candidates 55% marks (or CGPA 6.0/10) in aggregate of all semesters/years 	B.Sc. Honors (Chemistry)	Nil
		B.Sc. Chemistry	
		B.Sc. Honors (Applied Chemistry)	
		B.Sc. Applied Chemistry	
		B.Sc.	Chemistry for any 4 semesters/2 years in UG level
		B.Sc.	Applied Chemistry related subjects for any 4 semesters/ 2 years in UG level
		B.Sc.	Chemistry as one of the subjects in 6 semesters/ 3 years in UG level
		B.S.	Chemistry for any 4 semesters/2 years in UG level
		B.S.	Applied Chemistry related subjects for any 4 semesters/ 2 years in UG level
		B.Sc. Applied Sciences	Chemistry related subjects for any 4 semesters/ 2 years in UG level
		B.Sc. Applied Sciences	Applied Chemistry related subjects for any 4 semesters/ 2 years in UG level

Mathematics	<ul style="list-style-type: none"> • Candidates should have minimum 60% marks (or CGPA 6.5/10) in aggregate of all semesters/years and for SC/ST/PwD candidates 55% marks (or CGPA 6.0/10) in aggregate of all semesters/years • Mathematics at 10+2 level • Bachelor's degree should be minimum of three years duration, with Mathematics/ Statistics in at least six semesters/three years. 	B. Mathematics	Nil
		B. Statistics	
		B.A. in Mathematics	
		B.A. in Applied Mathematics	
		B.Sc. Honors (Mathematics)	
		B.Sc. Mathematics	
		B.Sc. Honors (Applied Mathematics)	
		B.Sc. Applied Mathematics	
		B.Sc. Mathematical Sciences	
		B.Sc. Mathematics and Computer Applications	
		B.S. in Mathematics	
		B.S. in Applied Mathematics	
		B.Sc. Ed. in Mathematics	
B.E./B.Tech. (Mathematics and Computing)			
Physics	<ul style="list-style-type: none"> • Mathematics at 10+2 level • Mathematics for any 2 semesters/1 year in UG level • Candidates should have minimum 60% marks (or CGPA 6.5/10) in aggregate of all 	B.Sc. Honors (Physics)	Nil
		B.Sc. Physics	
		B.Sc. Honors (Applied Physics)	
		B.Sc. Applied Physics	

semesters/years and for SC/ST/PwD candidates 55% marks (or CGPA 6.0/10) in aggregate of all semesters/years	B.E./B.Tech. (Engineering Physics)	
	B.Sc.	Physics for any 4 semesters/ 2 years in UG level
	B.Sc.	Applied Physics related subjects for any 4 semesters/ 2 years in UG level
	B.Sc.	Physics as one of the subject in 6 semesters/ 3 years in UG level
	B.Sc. Applied Sciences	Physics related subjects for any 4 semesters/ 2 years in UG level
	B.Sc. Applied Sciences	Applied Physics related subjects for any 4 semesters/ 2 years in UG level
	B.S.	Physics for any 4 semesters/2 years in UG level
	B.S.	Applied Physics related subjects for any 4 semesters/ 2 years in UG level
	B.Sc. Physical Sciences	Physics related subjects for any 4 semesters/2 years in UG level
	B.Sc. Physical Sciences	Applied Physics related subjects for any 4 semesters/ 2 years In UG level
	B.Sc. Ed.	Physics/ Chemistry/ Mathematics related subjects each for any 4 semesters/ 2 years in UG level (Being the specialization on Physics, Physics related subjects for any 4 semesters/2 years)

(Dean Academic)