



NATIONAL COLLEGE (AUTONOMOUS), TIRUCHIRAPPALLI - 620 001

M.Sc MATHEMATICS END SEMESTER EXAMINATIONS - APRIL - 2025

		Forenoon:9.30 am to 12.30 pm		Afternoon :2.00 pm to 5.00 pm	
Date	Day	Course Code	Course Title	Course Code	Course Title
21-04-2025	Monday	P19MS16	FUNCTIONAL ANALYSIS	P19MS11	Complex Analysis
21-04-2025	Monday	<b>P22MS16</b>	<b>FUNCTIONAL ANALYSIS</b>	P22MS11	Complex analysis
22-04-2025	Tuesday	P19MS17	OPTIMIZATION TECHNIQUES	P19MS12	Measure and Integration
22-04-2025	Tuesday	<b>P22MS17</b>	<b>OPTIMIZATION TECHNIQUES</b>	P22MS12	Measure theory and integration
23-04-2025	Wednesday	P19MS18	DIFFERENTIAL GEOMETRY	P19MS13	Topology
23-04-2025	Wednesday	<b>P22MS18</b>	<b>DIFFERENTIAL GEOMETRY</b>	P22MS13	Topology
24-04-2025	Thursday	P19MS19E	MATHEMATICAL MODELLING	P19MS14E	Stochastic Processes
24-04-2025	Thursday	<b>P22MS19E</b>	<b>MATHEMATICAL MODELLING</b>	P22MS14E	Stochastic processes
25-04-2025	Friday	----	----	P19MS15E	Applied Statistics
25-04-2025	Friday	----	----	P22MS15E	Applied statistics
26-04-2025	Saturday	P19MS6	ALGEBRA	P19MS1	Linear Algebra
26-04-2025	Saturday	<b>P22MS6</b>	<b>ALGEBRA</b>	P22MS1	Linear Algebra
26-04-2025	Saturday	<b>P22MS6R</b>	<b>ALGEBRA</b>	P22MS1R	Linear Algebra
28-04-2025	Monday	P19MS7	REAL ANALYSIS - II	P19MS2	Real Analysis - I
28-04-2025	Monday	<b>P22MS7</b>	<b>ADVANCED REAL ANALYSIS</b>	P22MS2	Real Analysis
28-04-2025	Monday	P19MS3	Ordinary Differential Equations	----	----
28-04-2025	Monday	P22MS3	Ordinary Differential Equations	----	----
28-04-2025	Monday	<b>P22MS7R</b>	<b>ORDINARY DIFFERENTIAL EQUATIONS</b>	P22MS2R	Real Analysis
29-04-2025	Tuesday	P19MS8	PARTIAL DIFFERENTIAL EQUATIONS	----	----
29-04-2025	Tuesday	<b>P22MS8</b>	<b>PARTIAL DIFFERENTIAL EQUATIONS</b>	----	----
29-04-2025	Tuesday	<b>P22MS8R</b>	<b>COMPLEX ANALYSIS</b>	P22MS3R	MAT LAB Programming Theory
30-04-2025	Wednesday	P19MS9	INTEGRAL EQUATIONS AND CALCULUS OF VARIATIONS	P19MS4	Numerical Analysis
30-04-2025	Wednesday	<b>P22MS9</b>	<b>INTEGRAL EQUATIONS AND CALCULUS OF VARIATIONS</b>	P22MS4	Numerical Analysis
30-04-2025	Wednesday	<b>P22MS9ETPR 1</b>	<b>PYTHON PROGRAMMING WITH LAB</b>	----	----
02-05-2025	Friday	P19MS10E	PROBABILITY AND STATISTICS WITH QUEUEING THEORY	P19MS5E	Classical Dynamics
02-05-2025	Friday	<b>P22MS10E</b>	<b>PROBABILITY AND STATISTICS WITH QUEUEING THEORY</b>	P22MS5E	Classical Dynamics
02-05-2025	Friday	<b>P22MS10ETPR 1</b>	<b>PROBABILITY AND STATISTICS WITH R PROGRAMMING LAB</b>	P22MS5ER	Numerical Analysis