M.SC. MATHEMATICS (CDE)

1995-96	2006-07	To be written
Algebra NENS1	Algebra RNENS1	RNENS1
Real Analysis NENS2	Real Analysis RNENS2	RNENS2
Complex Analysis NENS3	Complex Analysis RNENS3	RNENS3
Classical Mechanics and Differential Geometry NENS4	Classical and Fluid Mechanics RNENS4	RNENS4
Modern Probability Theory and Stochastic Process NENS5	---	NENS5
Topology and Functional Analysis NENS6	Topology and Functional Analysis RNENS6	RNENS6
Graph Theory and Its Applications NENS7	Discrete Mathematics RNENS7	RNENS7
Numeric Analysis NENS8	Numerical Methods RNENS8	RNENS8
Fluid Mechanics and Partial Differential Equations NENS9:1	Ordinary and Partial Differential Equations RNENS5	RNENS5
Pascal Programming and Analysis Of Algorithms NENS10:1	C Programming Language RNENS10	RNENS10
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