

**M.SC. MATHEMATICS (CDE)**

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