

### B.Sc. MATHEMATICS (REGULAR)

2001-02	2005-06	2008-09	To be written
Differential Calculus & Trigonometry <b>SMA</b>	Differential Calculus & Trigonometry <b>CCSMM1</b>	Differential Calculus and Trigonometry <b>RCCSMM1</b>	<b>RCCSMM1</b>
Analytical Geometry of Three Dimension & Integral Calculus <b>SMB</b>	Analytical Geometry(3d) and Integral Calculus <b>CCSMM3</b>	Analytical Geometry(3d) and Integral Calculus <b>RCCSMM3</b>	<b>RCCSMM3</b>
Classical Algebra <b>SMC</b>	Algebra and Theory of Numbers <b>CCSMM4</b>	Algebra and Theory of Numbers <b>RCCSMM4</b>	<b>RCCSMM4</b>
Sequences and Series <b>SMD</b>	Sequences and Series <b>CCSMM5</b>	Sequences and Series <b>RCCSMM5</b>	<b>RCCSMM5</b>
Vector Calculus & Fourier Series <b>SME</b>	Vector Calculus & Fourier Series <b>CCSMM6</b>	Vector Calculus & Fourier Series <b>RCCSMM7</b>	<b>RCCSMM7</b>
Differential Equations and Transforms <b>SMF</b>	Differential Equations and Laplace Transforms <b>CCSMM7</b>	Differential Equations and Laplace Transforms <b>RCCSMM6</b>	<b>RCCSMM6</b>
Algebra <b>SMG</b>	Abstract Algebra <b>CCSMM8</b>	Abstract Algebra <b>RCCSMM8</b>	<b>RCCSMM8</b>
Real Analysis <b>SMH</b>	Real Analysis <b>CCSMM9</b>	Real Analysis <b>RCCSMM9</b>	<b>RCCSMM9</b>
Programming in C for Numerical Methods <b>SMI</b>	Programming in C for Numerical Methods <b>ECSMMC</b>	---	<b>ECSMMC</b>
Object Oriented Programming & C++ <b>SMI1:1</b>	Mathematical Modeling <b>ECSMMD</b>	Mathematical Modeling <b>MBEMM2:2</b>	<b>MBEMM2:2</b>
Static's <b>SMJ</b>	Static's <b>CCSMM10</b>	Static's <b>RCCSMM10</b>	<b>RCCSMM10</b>
Operations Research <b>SMJ1:1</b>	Operations Research <b>ECSMMA</b>	Operations Research <b>MBEMM1:1</b>	<b>MBEMM1:1</b>
Theory of Games & Decision Making <b>SMJ1:2</b>	---	---	<b>SMJ1:2</b>
Cobol and Data Processing <b>SMJ1:3</b>	---	---	<b>SMJ1:3</b>

Complex Analysis <b>SMK</b>	Complex Analysis <b>CCSMM11</b>	Complex Analysis <b>RCCSMM12</b>	<b>RCCSMM12</b>
Numerical Analysis <b>SML</b>	Methods in Numerical Analysis <b>CCSMM12</b>	Methods in Numerical Analysis <b>RCCSMM11</b>	<b>RCCSMM11</b>
Dynamics <b>SMM</b>	Dynamics <b>CCSMM14</b>	Dynamics <b>RCCSMM13</b>	<b>RCCSMM13</b>
Graph Theory <b>SMN</b>	Graph Theory <b>CCSMM13</b>	Graph Theory <b>MBEMM2:1</b>	<b>MBEMM2:1</b>
Astronomy <b>SMN1:1</b>	Astronomy <b>ECSMMB</b>	Astronomy <b>MBEMM3:2</b>	<b>MBEMM3:2</b>
Stochastic Processes <b>SMN1:2</b>	---	Stochastic Processes <b>MBEMM1:2</b>	<b>MBEMM1:2</b>
Automata Theory & Formal Languages <b>SMN1:3</b>	---	---	<b>SMN1:3</b>
---	Probability and Statistics <b>CCSMM2</b>	Probability and Statistics <b>RCCSMM2</b>	<b>RCCSMM2</b>
---	---	Fluid Dynamics <b>MBEMM3:1</b>	<b>MBEMM3:1</b>