B.Sc. MATHEMATICS (REGULAR)

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

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