SEM 1	SEM 2		SEM 3		SEM 4	SEM 5	SEM 6
Foundation Course	LINEAR ALGEBRA	* #	ALGEBRA 1	*#	ALGEBRA 2	COMPLEX ANALYSIS	DIFFERENTIAL GEOMETRY of CURVES and SURFACES
CALCULUS *#	MULTIVARIABLE CAL	.CULUS	PROBABILITY	*	METRIC and TOPOLOGICAL SPACES	DIFFERENTIAL EQUATIONS and MATHEMATICAL MODELLING	ELECTIVE 1
			REAL ANALYSIS	*		LINEAR ALGEBRA 2	ELECTIVE 2
							ELECTIVE 3
STUDENTS TAKIN	G CALCULUS IN SEME	STER 2					
SEM 1	SEM 2		SEM 3		SEM 4	SEM 5	SEM 6
Foundation Course	CALCULUS	*#	ALGEBRA 1	*#	ALGEBRA 2	COMPLEX ANALYSIS	DIFFERENTIAL GEOMETRY of CURVES and SURFACES
	LINEAR ALGEBRA	*#	PROBABILITY	*	METRIC and TOPOLOGICAL SPACES	DIFFERENTIAL EQUATIONS and MATHEMATICAL MODELLING	ELECTIVE 1
			REAL ANALYSIS	*	MULTIVARIABLE CALCULUS * #	LINEAR ALGEBRA 2	ELECTIVE 2
							ELECTIVE 3
CALCULUS is a mar	datory course for all Mather	natics Maj	ors and Minors.				
Courses in BOLD are i	mandatory for all Mathemati	cs majors.					
Courses marked * are	mandatory for Mathematics	minors.					