

Time Table July – Dec 2018

Time		9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	till 13.30	12:55 - 14:30	14:30 - 15:55	16:00 - 17:25
Monday	BTech			MA2510 (BBM) 56	MA 1110 (VN) 12 MA 1220 (TP+PB) 36	LUNCH			MA 2110 (CSS) 12 MA 2120 (GR) 34
	M.Sc (Year I)	MA 4070 (PB)	MA 4010 (VN)		MA4020 (DS)		MA 4051 (JB)		
	M.Sc (Year II)							MA 4090 (PKS)	
							MA 5070 (NK)		
Tuesday	BTech	MA 1110 (VN) 12 MA 1220 (TP+PB) 36	MA 1500 (DS) 34						MA 1510 (GR) 56
	M.Sc (Year I)	MA4020 (DS)							MA 4030 (PAL)
	M.Sc (Year II)			MA 5050 (CSS)	MA 5030 (BBM)			MA 5020 (TP)	
Wednesday	BTech		MA2510 (BBM) 56						
	M.Sc (Year I)	MA 4010 (VN)		MA 4070 (PB)					
	M.Sc (Year II)				MA 5030 (BBM)			MA 5050 (CSS)	
Thursday	BTech	MA2510 (BBM) 56			MA 1500 (DS) 34			MA 2110 (CSS) 12 MA 2120 (GR) 34	
	M.Sc (Year I)		MA 4070 (PB)	MA 4010 (VN)			MA 4051 (JB)		
	M.Sc (Year II)						MA 4090 (PKS)	MA 5070 (NK)	
Friday	BTech	MA 1500 (DS) 34		MA 1110 (VN) 12 MA 1220 (TP+PB) 36				MA 1510 (GR) 56	MA2510 (BBM) 56
	M.Sc (Year I)			MA4020 (DS)				MA 4030 (PAL)	
	M.Sc (Year II)		MA 5050 (CSS)		MA 5030 (BBM)				MA 5020 (TP)

The numbers in red indicate the segments in which the courses will be offered.



Time Table July – Dec 2018

		August - Dec 2018 Semester					
Programme	Course code	Course Title	Credit	Segment	Instructor	Slot	Class Room
B. Tech	MA 1110	Calculus	1	12	VN	D	Auditorium
	MA 1220	Calculus II	2	36	TP+PB	D	Auditorium
B. Tech (MnC)	MA 1500	Math Foundation	1	34	DS	E	A-111
	MA 1510	Introduction to Number System	1	56	GR	S	C-LH2
B.Tech	MA 2110	Probability	1	12	CSS	Q	Auditorium
	MA 2120	Transform Techniques	1	34	GR	Q	LH-2
B. Tech (MnC)	MA4020	Linear Algebra	3	16	DS	D	A-111
	MA2510	Liinear Programming	1	56	BBM	C	A-111
M.Sc I Sem	MA 4010	Analysis of Functions of a Single	3	16	VN	B	A-111
	MA 4020	Linear Algebra	3	16	DS	D	A-111
	MA 4030	Ordinary Differential Equations	3	16	PAL	S	A-111
	MA 4070	Elements of Groups & Rings	3	16	PB	A	A-111
	MA 4051	Basics of Programming	3	16	JB	P+Q	A-LH2
M. Sc III Sem	MA 4090	Combinatorics and Graph Theory	3	16	PKS	Q	A-317
	MA 5020	Functional Analysis	3	16	TP	R	A-111
	MA 5030	PDE	3	16	BBM	G	A-111
	MA 5070	Modules and Fields	3	16	NK	P	A-111
	MA 5050	Mathematical Methods	3	16	CSS	F	A-111

