

I M.Sc TIME TABLE

	1	2	3	4	5	6
MON	MMP(PV)	CM(DS)	AMP(PV)	MODERN PHYSICS LAB(PV)		
TUE	ELE(Dr.S.V.G.V.A)	ELE(Dr.S.V.G.V.A)	CM(DS)	MMP(PV)	SEMINAR(PV)	LIBRARY
WED	MMP(PV)	CM(DS)	AMP(PV)	ELECTRONICS LAB(DS)		
THU	CM(DS)	AMP(PV)	ELE(Dr.S.V.G.V.A)	MODERN PHYSICS LAB(PV)		
FRI	ELE(Dr.S.V.G.V.A)	MMP(PV)	ELE(Dr.S.V.G.V.A)	ELECTRONICS LAB(DS)		
SAT	MMP(PV)	CM(DS)	AMP(PV)	AMP(PV)	SEMINAR(DS)	LIBRARY

II M.Sc TIME TABLE

	1	2	3	4	5	6
MON	QM(DS)	ATRP(PV)	PCM(DS)	QM(DS)	SEMINAR(DS)	LIBRARY
TUE	ATRP(PV)	CE(Dr.BVT)	ATRP(KP)	MICROPROCESSOR LAB(DS)		
WED	PCM(DS)	CE(Dr.BVT)	QM(DS)	COMMUNICATION LAB(PV)		
THU	ATRP(KP)	CE(Dr.BVT)	ATRP(KP)	MICROPROCESSOR LAB(DS)		
FRI	QM(DS)	CE(Dr.BVT)	PCM(DS)	COMMUNICATION LAB(PV)		
SAT	PCM(DS)	CE(Dr.BVT)	QM(DS)	PCM(DS)	SEMINAR(PV)	LIBRARY

P.VEERENDRA

	1	2	3	4	5	6
MON	MMP	ATRP	AMP	MODERN PHYSICS LAB(PV)		
TUE	ATRP(PV)			MMP(PV)	SEMINAR(PV)-1	
WED	MMP(PV)		AMP(PV)	COMMUNICATION LAB(PV)		
THU	ATRP(KP)	AMP(PV)		MODERN PHYSICS LAB(PV)		
FRI		MMP(PV)	ATRP(PV)	COMMUNICATION LAB(PV)		
SAT	MMP(PV)	ATRP(KP)	AMP(PV)	AMP(PV)	SEMINAR(PV)-2	

D.SRAVANI

	1	2	3	4	5	6
MON	QM(DS)	CM(DS)	PCM(DS)	QM(DS)	SEMINAR -2	
TUE			CM(DS)	MICROPROCESSOR LAB		
WED	PCM(DS)	CM(DS)		ELECTRONCS LAB		
THU	CM(DS)		QM(DS)	MICROPROCESSOR LAB		
FRI	QM(DS)	PCM(DS)		ELECTRONCS LAB		
SAT	PCM(DS)	CM(DS)	QM(DS)	PCM(DS)	SEMINAR-1	

Dr.B.V TIRUPANYAM

	1	2	3	4	5	6
MON						
TUE		CE(Dr.BVT)				
WED		CE(Dr.BVT)				
THU		CE(Dr.BVT)				
FRI		CE(Dr.BVT)				
SAT		CE(Dr.BVT)				