

I MSC

	1	2	3	4	5	6
MON	ED-DS	NMCP-PV	ST-PV	MODERN PHYSICS LAB		
TUE	ST-PV	NMCP-PV	ED-DS	ELECTRONICS LAB		
WED	ED-DS	NMCP-PV	ST-PV	NP-RTR	ST-PV	LIBRARY
THU	ST-PV	NMCP-PV	ED-DS	NP-GS	NP-GS	SEMINAR-DS
FRI	MODERN PHYSICS LAB			NP-RTR	NMCP-PV	SEMINAR-PV
SAT	ELECTRONICS LAB			NP-RTR	ED-DS	LIBRARY

II MSC

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

P.VEERENDRA

	1	2	3	4	5	6
MON	ATRP-PV	NMCP-PV	ST-PV	MODERN PHYSICS LAB		
TUE	ST-PV	NMCP-PV	ATRP-PV	COMMUNICATION LAB		
WED	ATRP-PV	NMCP-PV	ST-PV		ST-PV	
THU	ST-PV	NMCP-PV	ATRP-PV	COMMUNICATION LAB		
FRI	MODERN PHYSICS LAB				NMCP-PV	I SEMINAR-PV
SAT	ATRP-PV		II SEMINAR-PV			

D.SRAVANI

	1	2	3	4	5	6
MON	ED-DS	QM-DS	PCM-DS	MICROPROCESSOR LAB		
TUE	QM-DS		ED-DS	ELECTRONICS LAB		
WED	ED-DS		PCM-DS	QM-DS	PCM-DS	
THU	QM-DS		ED-DS			I SEMINAR-DS
FRI	QM-DS		PCM-DS	MICROPROCESSOR LAB		
SAT	ELECTRONICS LAB			PCM-DS	ED-DS	II SEMINAR-DS