

S.No	DayName	09:00 AM to 10:00 AM	10:00 AM to 11:00 AM	11:00 AM to 12:00 PM	12:00 PM to 01:00 PM	02:00 PM to 03:00 PM	03:00 PM to 04:00 PM	04:00 PM to 05:00 PM
1	Monday		II Sem BSC(MPCs)(2) - Wave Optics - Theoretical					
2	Tuesday			II Sem BSC(MPCs)(2) - Wave Optics - Theoretical				
3	Wednesday					II Sem BSC(MPCs)(2) - Wave Optics - Theoretical		
4	Thursday		VI sem BSC(MPC)(6) - c3: Energy Storage devices - Theoretical, VI sem BSC(MPCComputers)(6) - c3: Energy Storage devices - Theoretical	II Sem BSC(MPCs)(2) - Wave Optics - Theoretical		VI sem BSC(MPC)(6) - Elective:Renewable Energy - Practical	VI sem BSC(MPC)(6) - Elective:Renewable Energy - Practical	VI sem BSC(MPC)(6) Elective:Renewable En Practical
5	Friday				VI sem BSC(MPC)(6) - c3: Energy Storage devices - Theoretical, VI sem BSC(MPCComputers)(6) - c3: Energy Storage devices - Theoretical	II Sem BSC(MPCs)(2) - Wave Optics - Practical	II Sem BSC(MPCs)(2) - Wave Optics - Practical, IV sem BSC(MPCs new)(4) - Modern Physics - Practical	II Sem BSC(MPCs)(2) Wave Optics - Practical IV sem BSC(MPCs nev Modern Physics - Pract
6	Saturday		VI sem BSC(MPC)(6) - c3: Energy Storage devices - Theoretical, VI sem BSC(MPCComputers)(6) - c3: Energy Storage devices - Theoretical			VI sem BSC(MPCComputers)(6) - Elective:Renewable Energy - Practical	VI sem BSC(MPCComputers)(6) - Elective:Renewable Energy - Practical	VI sem BSC(MPCComp 6) - Elective:Renewabl Energy - Practical