

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

Materials Research Centre

Time-Table (Odd Semester 2020-21)

DAY	10:00 AM – 10:45 AM	11:00 AM – 11:45 AM	12:00 PM- 12:45 PM	3:00PM- 5:00PM
MON	MST 601_Thermodynamics of materials (NV)	MST 613_Structural Characterization of Materials (KS) MST 610_Fuel Cell Technology (HSS)	MST 609_Elec. Opt. Mag. & Thermal properties of materials (HSS) MST 602_Nanomaterials Technology (BS) MST 630_Design of Materials (NV)	
TUE	MST 604_Synthesis of Materials (KK)	MST 605_Kinetic Process in materials (BS)	MST 607_Degradation of Materials (RG)	
WED	MST 601_Thermodynamics of materials (NV)	MST 613_Structural Characterization of Materials (KS) MST 610_Fuel Cell Technology (HSS)	MST 609_Elec. Opt. Mag. & Thermal properties of materials (HSS) MST 602_Nanomaterials Technology (BS) MST 630_Design of Materials (NV)	
THU	MST 604_Synthesis of Materials (KK)	MST 605_Kinetic Process in materials (BS)	MST 607_Degradation of Materials (RG)	MSS 617-Seminar_ Group A (Kushagra, Rekha, Surajit)
FRI	MST 601_Thermodynamics of materials (NV)	MST 613_Structural Characterization of Materials (KA) MST 610_Fuel Cell Technology (HSS)	MST 609_Elec. Opt. Mag. & Thermal properties of materials (HSS) MST 602_Nanomaterials Technology (BS) MST 630_Design of Materials (NV)	MSS 617- Seminar_ Group B (Anju, Milan, Gurudev, Shivam)
SAT	MST 604_Synthesis of Materials (KA)	MST 605_Kinetic Process in materials (BS)	MST 607_Degradation of Materials (HSS)	

KS: Prof. Kanupriya Sachdev; RG: Prof. Ragini Gupta; BS: Dr. Bhagwati Sharma; NV: (Dr. Nisha Verma); HSS: Dr. Himmat Singh Kushwaha; KK: Dr. Kamakshi, KA: Dr. Kamendra Awasthi

Dr. Himmat Singh Kushwaha
Time Table Coordinator

Dr. Kamendra Awasthi
Head/Coordinator MRC