

S1- M.Sc. Time Table 2026 (Class in charge Dr. Shandev PP) Class room 2

	9-10	10-11	11-12	12-1	2-3	3-4	4-5
Monday	341-0102(MN/PDF)	341-0101(ME)	341-0109(SPP)	341-0107(SH)	341-0105 Lab (SNR)	341-0105 Lab (SNR)	341-0106 Open Ended Lab
Tuesday	341-0105 Lab (SNR)	341-0105 Lab (SNR)	Tutorial Hour	341-0109(SPP)	341-0101 (JEG)	341-0106 OEL	
Wednesday	341-0107(SH)	341-0107(SNR)	Tutorial Hour	341-0102(KR)	341-0104 (ME)	341-0106 OEL	
Thursday	341-0102(MN/PDF)	341-0109(SPP)	341-0102(KR)	341-0104(LR)	341-0103 (JEG)	341-0101 (ME)	
Friday	341-0103(JEG)	341-0103(JEG)	341-0104(LR)	341-0104(ME)	Tutorial Hour	Tutorial Hour/Library	

341-0101 : Inorganic Chemistry -I ((Concepts and Developments) –ME+JEG+PDF
 341-0102 : Organic Chemistry-I ((Reactivity and Mechanisms) –KR+MN nPDF?
 341-0103 : Theoretical Chemistry-I (Quantum Chemistry) - JEG
 341-0104 : Theoretical Chemistry-II ((Group Theory and Spectroscopy) – LR+ME

341-0105 : Advanced Chemical Synthesis and Separation Lab –SNR
 341-0106 : Open Ended Lab-I
 341-0107 : Equilibrium Thermodynamics – SH+SNR
 341-0109 : Advanced Stereochemistry - SPP