

M.Sc. Physics 2023-24(Even Sem)

	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00
M.Sc. 1 yr (2nd Sem)	Mathematical Physics II Neelu (3,4), R-26 Statistical Mechanics Vikram (5,6), R-26	Classical Electrodynamics I Lisha (1,2), R-26 Statistical Mechanics Vikram (3,4), R-26 Electronics II Jyoti (5,6), R-26	Mathematical Physics II Neelu (1,2), R-26 Electronics II Jyoti (3,4), R-26 Classical Electrodynamics I Ruchika (5,6), R-26	Physics Lab Sanjeev G1 (5,6) Ruchika G1 (4) 		
				Computational Physics Jyoti G1 (1,2) 		
M.Sc. 2 yr (4th Sem)	Physics Lab Kriti G1 (1,2) Neelu G2 (5,6) Lisha G1(3), G2(4) 			Experimental Techniques in Physics Ashwani (1,2,5,6), R-76 Nuclear Physics II Sanjeev (3,4), R-76	Condensed Matter Physics II Kriti (1,2), R-76 Atomic & Molecular Physics Sheenam (3-6), R-76	Nuclear Physics II Sanjeev (1,2), R-76 Condensed Matter Physics II Kriti (5,6), R-76

Dr.Shweta, Dr.Amit, Dr.Supriya
(Science In charge)

Mr. Puneet Sharma
(Overall In charge)

Dr. Ajay Sharma
(Principal)