

Dr. Shakuntala Misra National Rehabilitation University, Lucknow
Department of Physics
Time Table Semester Ist and IIIrd 2024-25

Day	Class	Time	10:00 - 10:50 a.m.	10:50 - 11:40 a.m.	11:40 a.m. - 12:30 p.m.	12:30 - 1:20 p.m.	1:20 - 2:10 p.m.
Monday	M.Sc. I Sem.		PHY 504 (SK)	PHY-501 (DBS/SK)	PHY-502 (CKD/SS)	PHY -503 (AKM/ST)	PHY 506 (ST)
	M.Sc. III Sem.		PHM-301 (ST)	PHM-303 (AKM/RJL)	PHM-302 (DBS/SK)	PHM-305 (DBS/SK)	PHM-305 (AKM/SK)
Tuesday	M.Sc. I Sem.		PHY 504 (SK)	PHY-501 (DBS/SK)	PHY-502 (CKD/SS)	PHY 506 (ST)	PHY-508 (CKD/SS)
	M.Sc. III Sem.		PHM-301 (ST)	PHM-303 (AKM/RJL)	PHM-302 (DBS/SK)	PHM-305 (AKM/SK)	PHM-305 (AKM/SK)
Wednesday	M.Sc. I Sem.		PHY 504 (SK)	PHY 507 (ST)	PHY-502 (CKD/VM)	PHY -503 (AKM/ST)	PHY-508 (CKD/SS)
	M.Sc. III Sem.		PHM-301 (ST)	PHM-303 (AKM/SK)	PHM-304 (ST)	PHM-306 (DBS/SK)	PHM-306 (DBS/ST)
Thursday	M.Sc. I Sem.		PHY 504 (SK)	PHY 507 (ST)	PHY-502 (CKD/VM)	PHY -503 (AKM/ST)	PHY-508 (CKD/VM)
	M.Sc. III Sem.		PHM-301 (ST)	PHM-303 (AKM/SK)	PHM-304 (ST)	PHM-306 (DBS/SK)	PHM-306 (DBS/ST)
Friday	M.Sc. I Sem.		PHY 507 (ST)	PHY-501 (DBS/SK)	PHY 506 (ST)	PHY -503 (AKM/ST)	PHY-508 (CKD/VM)
	M.Sc. III Sem.		PHM-302 (DBS/SK)	PHM-304 (ST)	PHM-306 (SK)	PHM-306 (SK)	PHM-306 (DBS/ST)
Saturday	M.Sc. I Sem.		PHY 507 (ST)	PHY-501 (DBS/SK)	PHY 506 (ST)	PHY 506 (ST)	PHY-508 (CKD/SS)
	M.Sc. III Sem.		PHM-302 (DBS/SK)	PHM-304 (ST)	PHM-305 (AKM/SK)	PHM-305 (AKM/SK)	PHM-306 (DBS/ST)

Abbreviations:-

CKD: Prof. C.K. Dixit; AKM: Dr. Ashok Kumar Mishra; DBS :Dr. D.B. Singh, SK: Dr. Sushil Kumar Singh, ST- Dr Shipra Tripathi, , SS- Shivam Srivastava RJL-Ryan John Larvene VM-Vaibhav Mishra
 PHM-301 Nuclear and Particle Physics PHM-302 Molecular Spectroscopy PHM-303 Modern Optics, PHM-304 Electronics PHM-305 General Physics Lab PHM-306 Electronics Lab
 PHY-501 Mathematical Physics, PHY -502 Classical Mechanics PHY -503 Advance Quantum Mechanics-I PHY -504 Electronics PHY -506 Physics Practical- Optics PHY-507- Indian Heritage in Modern Science PHY-508 Research Project

Copy to:-

PA vice chancellor, for the kind information of Honorable Vice Chancellor,
 Registrar,
 System Analyst, to upload on the University website.


 (Prof. C.K. Dixit)
 Department of Physics