

Dr. Shakuntala Misra National Rehabilitation University, Lucknow

Department of Physics

Time Table:w.e.f 16-07-2025 Ist and IIIrd Semester

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 - 2:00 p.m.	2:00 - 2:50 p.m.	2:50-3:30p.m.
Monday	M.Sc. I Sem.	PHY-104 ST	PHY-101 SK/DBS	PHY-102 CKD/AKP	LUNCH	PHY-105 AKM/DBS/SK/AKP	PHY-105 CKD/AKM/ST	PHY-105 AKM/DBS/ST
	M.Sc. III Sem.	PHY-303 SK	PHY-306 ST	PHY-302 AKM/AT		PHY-301 DBS/VM	PHY-312 AKM/DBS/SK/ST	PHY-312 CKD/AKM/ST
Tuesday	M.Sc. I Sem.	PHY-102 CKD/AKP	PHY-101 SK/DBS	PHY-104 ST		PHY-105 AKP/AKM/DBS/ST	PHY-105 CKD/AKM/DBS	PHY-105 CKD/AKM/D
	M.Sc. III Sem.	PHY-301 DBS/VM	PHY-306 ST	PHY-302 AKM/AT		PHY-316 DBS/SK/ST/AKP	PHY-312 AKM/DBS/SK/ST	PHY-312 CKD/AKM/SK
Wednesday	M.Sc. I Sem.	PHY-104 ST	PHY-103 AKM/RJL	PHY-102 CKD/AKP		PHY-105 CKD/AKM/DBS/ST	PHY-105 DBS/SK/ST/AKP	PHY-105 SK/ST/AKP
	M.Sc. III Sem.	PHY-303 SK	PHY-306 ST	PHY-302 AKM/AT		PHY-301 DBS/VM	PHY-312 CKD/SK/ST/AKM	PHY-316 CKD/AKM/DBS
Thursday	M.Sc. I Sem.	PHY-102 CKD/AKP	PHY-103 AKM/RJL	PHY-104 ST		PHY-105 CKD/AKM/DBS/SK	PHY-105 AKM/SK/ST	PHY-105 AKM/SK/ST
	M.Sc. III Sem.	PHY-303 SK	PHY-306 ST	PHY-302 AKM/AT		PHY-312 AKM/ST/SK	PHY-316 CKD/SK/ST	PHY-316 AKP/AKM/DI
Friday	M.Sc. I Sem.	PHY-101 SK/DBS	PHY-103 AKM/RJL	PHY-105 AKM/DBS/ST/SK		PHY-105 CKD/AKM/DBS/SK	PHY-105 SK/ST/DBS	PHY-105 CKD/SK/ST
	M.Sc. III Sem.	PHY-301 DBS/VM	PHY-303 SK	PHY-302 AKM/AT		PHY-312 AKM/ST/SK	PHY-316 DBS/SK/ST	PHY-316 AKM/ST/SK/A
Saturday	M.Sc. I Sem.	PHY-101 SK/DBS	PHY-103 AKM/RJL	PHY-105 CKD/AKM/DBS/ST/SK		PHY-105 AKM/DBS/ST/SK	PHY-105 CKD/SK/ST	PHY-105 CKD/SK/ST
	M.Sc. III Sem.	PHY-306 ST	PHY-303 SK	PHY-312 CKD/DBS/ST/SK		PHY-316 AKP/AKM/ST/SK	PHY-316 DBS/SK/ST	PHY-316 DBS/SK/ST/A

Abbreviations:-CKD: Prof. C.K. Dixit; AKM: Dr. Ashok Kumar Mishra; DBS:Dr. D.B. Singh,AKP- Dr. Anjani Kumar Pandey, ST: Dr. Shipra Tripathi, SK:Dr.Sushil Kumar Singh, AT- Ar RJL-Rayan John Larverne, VM-Vaibhav Mishra
 PHY-101: Mathematical Physics, PHY-102: Classical Mechanics, PHY-103:Advance Quantum Mechanics-I, PHY-104:Electronics, PHY-105: Physics Practical Electronics
 PHY-301: Electrodynamics, PHY-302:Advance Quantum Mechanics-II, PHY-303:Numerical Methods and Programming, PHY-306: Electronics-I,PHY-312: Physics Practical-E
 PHY-316: Research Project*

Copy to:-

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

(Prof. C.K. Dixi
Department of Ph