

DEPARTMENT OF PHYSICS AND ASTROPHYSICS

University of Delhi

Revised Time-Table M. Sc., (Previous) Semester-I **Dated: 6th Aug 2025**
(w.e.f. from 11th August 2025)

DAY	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00-4:00 12:00	13.30-14:30	PRACTICALS/SBC (13.30 – 17.30 PM)
MON	Quantum Mechanics (DSKL)(Group:T1&T3)	Electronics (DSKL)(Group:T1&T3)	Mathematical Physics (DSKL)(Group:MP-1&MP-2)		Classical Mechanics (DSKL)(Group:T1&T3)	*Python for Physicists (Computer Lab)
	Electronics (L)(Group:T2&T4)	Classical Mechanics (L)(Group:T2&T4)	Mathematical Physics (L)(Group:MP-3 &MP-4)		Quantum Mechanics (L)(Group:T2&T4)	Strategies for Scientific Dialogue in Research
TUE	Classical Mechanics (9)(Group:T5&T6)	Tut.: CM(T5)(9) Tut.: EL(T6)(48)	Relativistic Dynamics & Applications(48)		Electronics (9)(Group:T5&T6)	Order of Magnitude (L) (2:30PM onwards)
	Quantum Mechanics (DSKL) (Group:T1&T3)	Electronics (DSKL)(Group:T1&T3)	Mathematical Physics (DSKL)(Group:MP-1&MP-2)	Contact hour* (P2,P4,P6,P8)	Classical Mechanics (DSKL)(Group:T1&T3)	Foundational Laboratory in Experimental Physics First floor labs (P2 & P4)
WED	Electronics(9) (Group:T5&T6)	Quantum Mechanics (9)(Group:T5&T6)	Relativistic Dynamics & Applications(48)			Experimental Laboratory in Materials and Optical Physics Ground floor labs (P6 & P8)
	Quantum Mechanics (DSKL) (Group:T1&T3)	Electronics (DSKL)(Group:T1&T3)	Classical Mechanics (DSKL)(Group:T1&T3)	Contact hour* (P2,P4,P6,P8)	Tut.: CM(T1)(7L) Tut.: QM(T3)(H)	*Python for Physicists (Computer Lab)
		Tut.: QM(T2)(L) Tut.: EL(T4)(H)	Tut.: EL(T2)(L) Tut.: CM(T4)(H)			Foundational Laboratory in Experimental Physics First floor labs (P2 & P4)
	Electronics (9) (Group:T5&T6)	Quantum Mechanics (9) (Group:T5&T6)	Tut.: EL(T5)(9) Tut.: QM(T6)(48)			Experimental Laboratory in Materials and Optical Physics Ground floor labs (P6 & P8)
						*Python for Physicists (Computer Lab)

DAY	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00-13.00	13.30-14.30	PRACTICALS /SBC (13.30 – 17.30 PM)
THU	Electronics (L) (Group:T2&T4)	Tut.: EL(T1)(71) Tut.: CM(T3)(H) Classical Mechanics (L)(Group:T2&T4)	Mathematical Physics (DSKL)Group:MP-1&MP-2 Mathematical Physics (L)(Group:MP-3&MP-4)	Contact hour# (P1,P3,P5,P7)	Quantum Mechanics (L)(Group:T2&T4)	Foundational Laboratory in Experimental Physics First floor labs (P1 & P3) Experimental Laboratory in Materials and Optical Physics Ground floor labs (P5 & P7) *Python for Physicists (Computer Lab)
FRI	Classical Mechanics (9)(Group:T5&T6)	Quantum Mechanics (9)(Group:T5&T6)	Relativistic Dynamics & Applications(48)			
	Electronics (L)(Group:T2&T4)	Tut.: QM(T1)(71) Tut.: EL(T3)(H) Classical Mechanics (L)(Group:T2&T4)	Tut.: MP-1(H) Tut.: MP-2(9) Mathematical Physics (L)(Group:MP-3&MP-4)	Contact hour# (P1,P3,P5,P7)	Quantum Mechanics (L)(Group:T2&T4)	Foundational Laboratory in Experimental Physics First floor labs (P1 & P3) Experimental Laboratory in Materials and Optical Physics Ground floor labs (P5 & P7) *Python for Physicists (Computer Lab)
SAT	Classical Mechanics (9) (Group:T5&T6)	Tut.: QM(T5)(9) Tut.: CM(T6)(48)	Relativistic Dynamics & Applications(48)			
		GE(For other department): Radiation Safety (SK) (9) Introductory Astronomy (SKV) (L)				GE(For other department):(14:30-16:30) Radiation Safety (SK) (9) Introductory Astronomy (SKV) (L)

Classical Mechanics: Sourav Sur, Surman Chowdhury, Sachin Pandey, Raju Roychowdhury, Natasha Sharma Quantum Mechanics: Utkarsh Mishra, Debajyoti Choudhury, Jyoti Rajput, Subhajit Paul, Pradeep Kumar Shukla Electronics: Binay Kumar, Amarjeet Kaur, Om Prakash, Brijesh Kumar, Shiv Poojan Patel Mathematical Physics: S Somorendro Singh, Krishnakanta Mondal, Vikram Rathee, Jagadish Kumar Relativistic Dynamics & Applications: Sourav Sur Order of Magnitude: T R Seshadri		Foundational Laboratory in Experimental Physics: Nuclear Lab: Kirti Ranjan, Brijesh Choudhary, Shobhit Mahajan(2), Ashok Kumar, Electronics Lab: S A Hashmi, Mohammad Naimuddin, Natasha Sharma, Jagadish Kumar Experimental Laboratory in Materials and Optical Physics: Solid Physics Lab: S Somorendro Singh, Amol Singh, Vikram Rathee, I. Panneer Muthuselvam Wave-Optics Lab: S K Chamoli, Brijesh Kumar, Roli Verma, Dheeraj Kumar Singh Python for Physicists: Sachin Pandey, Krishnakanta Mondal, Rakesh Kumar Mishra, Subhajit Paul, Pradeep Kumar Shukla Strategies for Scientific Dialogue in Research: Seminar Committee & M Raman
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*Student can get their time slots from the computer lab.

#Contact hour: Time for students to contact teachers: Counseling, meeting with mentors, and other academic activities.

Note: Student attendance at different courses will be marked as per the University Rules.