

DEPARTMENT OF PHYSICS AND ASTROPHYSICS

University of Delhi

Tentative Time-Table M. Sc., (Previous) Semester-I

(w.e.f. from 28th July 2026)

DAY	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00-1:00	13.30-14:30	PRACTICALS/SBC (13.30 – 17.30 PM)
MON	Classical Mechanics(Group:T1 ,T3&T7) (DSKL) Electronics(Group:T2 ,T4&T8) (L) Quantum Mechanics -I (Group:T5&T6&T9) (9)	Electronics (Group:T1,T3&T7) (DSKL) Quantum Mechanics -I (Group:T2,T4&T8)(L) Classical Mechanics(Group:T5,T 6&T9)(9)	Math Phys. (DSKL) (Gr-1 &2) Math Phys. (L) (Gr-3 &4) Exp. Tech. in Nuclear Science(71)	TEST(EXTRA)	Quantum Mechanics -I (Group:T1,T3&T7) (DSKL) Classical Mechanics(Group:T2, T4&T8) (L) Electronics(Group:T5, T6&T9)(9)	Strategies for Scientific Dialogue in Research(DSKL) (2:30PM onwards) Python for Physicists (Computer Lab) Order of Magnitude (L) (2:30PM onwards)
TUE	Classical Mechanics(Group:T1 ,T3&T7) (DSKL) Electronics (Group:T5,T6&T9) (9)	Electronics (Group:T1,T3&T7) (DSKL) Tut.: CM(T2)(402) Tut.: QM-I(T4)(403) Tut.: EL(T8)(48) Tut.: CM(T5)(9) Tut.: QM-I(T6)(71) Tut.: EL(T9)(P)	Math Phys. (DSKL) (Gr-1 &2) Math Phys. (L) (Gr-3 &4) Exp. Tech. in Nuclear Science(71)	Contact hour [#] (P2,P4, P6,P8)	Quantum Mechanics -I(Group:T1,T3&T7) (DSKL)	Foundational Laboratory in Experimental Physics First floor labs (P6 & P8) Experimental Laboratory in Materials and Optical Physics Ground floor labs (P2 & P4) Python for Physicists (Computer Lab)
WED	Classical Mechanics (Group:T1,T3&T7) (DSKL) Electronics. (9)(Group:T5,T6&T9)	Electronics(Group:T1,T 3&T7)(DSKL) Classical Mechanics(Group:T5,T 6&T9)(9) Tut.: EL(T2)(71) Tut.: CM(T4)(403) Tut.: QM-I(T8)(L)	Quantum Mechanics -I (Group:T1,T3&T7) (DSKL) Tut.: QM-I(T2)(71) Tut.: EL(T4)(403) Tut.: CM(T8)(H) Tut.: EL(T5)(9) Tut.: CM(T6)(48) Tut.: QM-I(T9)(P)	Contact hour [#] (P2,P4, P6,P8)	Tut.: CM(T1)(48) Tut.: QM1(T3)(71) Tut.: EL(T7)(403)	Foundational Laboratory in Experimental Physics First floor labs (P6 & P8) Experimental Laboratory in Materials and Optical Physics Ground floor labs (P2 & P4) Python for Physicists (Computer Lab)

THU	Electronics (Group:T2,T4&T8) (L) Quantum Mechanics -I Group:T5,T6&T9)(9)	Quantum Mechanics-I (Group:T2,T4&T8)(L) ClassicalMechanics (Group:T5,T6&T9)(9) Tut.: QM-I(T1)(DSKL) Tut.: EL(T3)(71) Tut.: CM(T7)(403)	Tut: Math Phys. (9) (Gr-1) Tut: Math Phys. (DSKL) (Gr-2) Math Phys. (L) (Gr-3 &4) Exp. Tech. in Nuclear Science(71)	Contact hour [#] (P1,P3, P5,P7)	Classical Mechanics(Group:T2, T4&T8) (L)	Foundational Laboratory in Experimental Physics First floor labs (P5 & P7) Experimental Laboratory in Materials and Optical Physics Ground floor labs (P1 & P3) Python for Physicists (Computer Lab)
FRI	Electronics(Group:T2, T4&T8) (L) Quantum Mechanics -I (Group:T5,T6&T9)(9)	Quantum Mechanics-I (Group:T2,T4&T8)(L) Tut.: EL(T1)(48) Tut.: CM(T3)(402) Tut.: QM-I(T7)(403) Tut.: QM-I(T5)(9) Tut.: EL(T6)(71) Tut.: CM(T9)(P)	Math Phys. (DSKL) (Gr-1 &2) Tut: Math Phys. (L) (Gr-3) Tut: Math Phys. (H) (Gr-4) Exp. Tech. in Nuclear Science(71)	Contact hour [#] (P1,P3, P5,P7)	Classical Mechanics(Group:T2, T4&T8) (L)	Foundational Laboratory in Experimental Physics First floor labs (P5 & P7) Experimental Laboratory in Materials and Optical Physics Ground floor labs (P1 & P3) Python for Physicists (Computer Lab)

Classical Mechanics: Sanjeev K. Verma, Newton Singh, Natasha Sharma, Sachin Pandey, Suman Chowdhury, Tripurari Srivastava Quantum Mechanics-I: Jyoti Rajput, Madhavan Varadarajan, Pradeep K. Shukla, Ranjeet Kumar, Utkarsh Mishra, Archana Mishra Electronics: Binay Kumar, Brijesh Kumar, Suresh Kumar, Shiv Poojan Patel, Anjali Sharma, Om Prakash (DSE) Mathematical Physics: S. S. Singh, Krishnakanta Mondal, Jagadish Kumar, Vikram Rathee Exp. Tech. in Nuclear Science: Kirti Ranjan	Foundational Laboratory in Experimental Physics: Nuclear Lab: S. S. Singh, Ashok Kumar, Mohammad Naimuddin, Jyoti Rajput Electronics Lab: S A Hashmi, Pradeep K. Shukla, Devinder Singh, Mangilal Choudhary	
	Experimental Laboratory in Materials and Optical Physics: Solid Physics Lab: Poonam Silotia, Sumalay Roy, I. Panneer Muthuselvam, Yana bagbi Wave-Optics Lab: D N Gupta, Brijesh Kumar, Ranjeet Kumar, Roli Verma	
	Python for Physicists: Awadesh Prasad, Pradeep K. Shukla, Jyoti Rajput, Sachin Pandey, Krishnakanta Mondal, Rakesh K. Mishra, Suman Chowdhury, Archana Mishra Strategies for Scientific Dialogue in Res.: S. S. Singh, Updesh Verma, Om Prakash Order of Magnitude: Madhavan Varadarajan	
	#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.	