

DEPARTMENT OF PHYSICS AND ASTROPHYSICS

University of Delhi

Time-Table M. Sc., (Previous) Semester-II

(w.e.f. from 2nd Jan 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	EMT & Electrodynamics (DSKL)(Group:T1,T3&T7)	Solid State Physics (DSKL)(Group:T1,T3&T7)	Techniques in Theoretical Physics(9)		Quantum Mechanics -II (DSKL) (Group:T1,T3&T7)	Strategies for Scientific Dialogue in Research(DSKL)
	Solid State Physics (I) (Group:T2,T4&T8)	Quantum Mechanics -II (I)(Group:T2,T4&T8)	Experimental Techniques in Nuclear Science(DSKL)		EMT & Electrodynamics (I)(Group:T2,T4&T8)	Computational Physics* (Computer Lab) Magnet Design and Simulation (14:30-15:30 Group-1&2 Theory)(48) Magnet Design and Simulation (15:30-17:30 : Group-2 Doc center)
	Quantum Mechanics -II (9)(Group:T5,T6&T9)	EMT & Electrodynamics (9)(Group:T5,T6&T9)	Materials Characterization Techniques(71)		Solid State Physics (9)(Group:T5,T6&T9)	
TUE	EMT & Electrodynamics (DSKL)(Group:T1,T3&T7)	Solid State Physics (DSKL)(Group:T1,T3&T7)	Techniques in Theoretical Physics(9)	Contact hour [#] (P2,P4,P6,P8)	Quantum Mechanics -II (DSKL) (Group:T1,T3&T7)	Foundational Laboratory in Experimental Physics First floor labs (P6 & P8)
	Experimental Techniques in Nuclear Science (Tut-Group-2) (402)	Tut.: EMT(T2)(402) Tut.: QM-II(T4)(403) Tut.: SSP(T8)(48) Tut.: EMT(T5)(9) Tut.: QM-II(T6)(71) Tut.: SSP(T9)(P)	Experimental Techniques in Nuclear Science(DSKL)			Experimental Laboratory in Materials and Optical Physics Ground floor labs (P2 & P4)
	Solid State Physics. (9)(Group:T5,T6&T9)		Materials Characterization Techniques(71)			Computational Physics* (Computer Lab) Magnet Design and Simulation (14:30-16:30 Group-1 Doc center)
WED	EMT & Electrodynamics (DSKL) (Group:T1,T3&T7)	Solid State Physics (DSKL)(Group:T1,T3&T7)	Quantum Mechanics -II (DSKL) (Group:T1,T3&T7)	Contact hour [#] (P2,P4,P6,P8)	Tut.:EMT(T1)(48) Tut.: QM-II(T3)(71) Tut.: SSP(T7)(403)	Foundational Laboratory in Experimental Physics First floor labs (P6 & P8)
		Tut.: SSP(T2)(402) Tut.: EMT(T4)(403) Tut.: QM-II(T8)(48)	Tut.: QM-II(T2)(402) Tut.: SSP(T4)(403) Tut.: EMT(T8)(48) Tut.: SSP(T5)(9)			Experimental Laboratory in Materials and Optical Physics Ground floor labs (P2 & P4)
	Solid State Physics (9)(Group:T5,T6&T9)	EMT & Electrodynamics (9) (Group:T5,T6&T9)	Tut.: EMT(T6)(71) Tut.: QM-II(T9)(P)			Computational Physics* (Computer Lab) Data Simulation and Interpretation* (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	Solid State Physics (I) (Group:T2,T4&T8)	Tut.:QM-II(T1)(48) Tut.: SSP(T3)(71) Tut.: EMT(T7)(403)	Techniques in Theoretical Physics(9)	Contact hour [#] (P1,P3,P5,P7)	EMT & Electrodynamics (L)(Group:T2,T4&T8)	Foundational Laboratory in Experimental Physics First floor labs (P5 & P7) Experimental Laboratory in Materials and Optical Physics Ground floor labs (P1 & P3) Computational Physics* (Computer Lab) Data Simulation and Interpretation* (Computer Lab)
FRI	Experimental Techniques in Nuclear Science (Tut-Group-1)(402) Solid State Physics (I) (Group:T2,T4&T8) Quantum Mechanics -II (9) (Group:T5,T6&T9)	Tut.:SSP(T1)(48) Tut.: EMT(T3)(402) Tut.: QM-II(T7)(403) Quantum Mechanics -II (L)(Group:T2,T4&T8) Tut.:QM-II(T5)(9) Tut.: SSP(T6)(71) Tut.: EMT(T9)(P)	Techniques in Theoretical Physics(9) Experimental Techniques in Nuclear Science (Tut-Group-3)(L) Materials Characterization Techniques(71)	Contact hour [#] (P1,P3,P5,P7)	EMT & Electrodynamics (L)(Group:T2,T4&T8)	Foundational Laboratory in Experimental Physics First floor labs (P5 & P7) Experimental Laboratory in Materials and Optical Physics Ground floor labs (P1 & P3) Computational Physics* (Computer Lab)
SAT			GE(For other department): Radiation Safety (DSKL) 11:00-13:00 & 14:30-16:30			

EMT & Electrodynamics: Sourav Sur, D N Gupta, Raju Roychowdhury, Roli Verma, Newton Singh, Arun K Awasthi
Quantum Mechanics-II: Debajyoti Choudhury, Utkarsh Mishra, Pradeep Kumar Shukla, Devinder Singh, Madhavan Varadarajan, Tripurari
Solid State Physics: Debabrata Mishra, Sumalay Roy, I. Panneer Muthuselvam, Shiv Poojan Patel, Ayushi Paliwal, Rakesh Kumar Mishra
Techniques in Theoretical Physics: Awadhesh Prasad
Experimental Techniques in Nuclear Science: Kirti Ranjan, Sarvesh
Materials Characterization Techniques: Amol Singh

Foundational Laboratory in Experimental Physics:
Nuclear Lab: Kirti Ranjan, Brajesh Choudhary, Ashok Kumar, Mohammad Naimuddin
Electronics Lab: S A Hashmi, Roli Verma, I. Panneer Muthuselvam, Jyoti Rajput
Experimental Laboratory in Materials and Optical Physics:
Solid Physics Lab: Poonam Silotta, Krishnakanta Mondal, Mangilal Choudhary, Om Prakash,
Wave-Optics Lab: S K Chamoli, D N Gupta, Debabrata Mishra, Updesh Verma,
Computational Physics: Subhajit Paul, Rakesh Kumar Mishra, Anjali Sharma, Jagadish Kumar
Data Simulation and Interpretation: Sachin Pandey, Natasha Sharma
Magnet Design and Simulation: Sarvesh
Strategies for Scientific Dialogue in Research: Seminar Committee

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

*Students of these courses can get their slots from the computer lab.

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

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Head
 Department of Physics & Astrophysics
 Prof. Debajyoti Choudhury