

DEPARTMENT OF PHYSICS AND ASTROPHYSICS

University of Delhi

Time-Table M. Sc., (Final) IV Semester

(w.e.f. from 2nd January 2026)

DAY	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.10-13.10	13.30-14:30	14:30-15:30	15:30-16.30	16:30-17.30	PRACTICALS (13.30 – 17.30 PM)
MON	PH-ET551 (71) PH-ET553(H) PH-ET555(48) PH-ET557(403) PH-ET559(P)	PH-ET551 (71) PH-ET553(H) PH-ET555(48) PH-ET557(403) PH-ET559(P)	PH-ET573 (403) PH-ET571 (301) Atomic & Molecular Physics (Tut) Group: F5 (402)	Atomic & Molecular Physics (Theory) Group: F3,F4, F7,F8 (DSKL) PH-ET574 (402)	Atomic & Molecular Physics (Tut) Group: F1 (402) Atomic & Molecular Physics (Tut.) Group: F2 (301)	PH-ET583 (L) PH-ET585(301) PH-ET588 (H)	PH-ET583 (L) PH-ET585(301) PH-ET588 (H)		
TUE	PH-ET551 (71) PH-ET553(H) PH-ET555(48) PH-ET557(403) PH-ET559(P)	PH-ET572 (H) PH-ET586 (301)	PH-ET573 (403) PH-ET571 (301) Atomic & Molecular Physics (Tut) Group: F7 (402)	Atomic & Molecular Physics (Theory) Group: F3,F4, F7,F8 (DSKL) PH-ET574 (402)					Phys. at Nano Scale Lab-II Adv. Electronics Lab-II Adv. Nuclear Physics Lab-II Adv. Solid State Phy. Lab-II Group F3, F4,F7
WED	PH-ET551 (71) PH-ET553(H) PH-ET555(48) PH-ET557(403) PH-ET559(P)	PH-ET572 (H) PH-ET586 (301)	PH-ET583 (L) PH-ET585 (301) PH-ET588 (H)	Atomic & Molecular Physics (Theory) Group: F3,F4, F7,F8 (DSKL) PH-ET574 (402)	PH-ET576 (402)				Observational Astronomy

DAY	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.10-13.10	13.30-14:30	14:30-15:30	15:30-16:30	16:30-17.30	PRACTICALS (13.30 – 17.30 PM)
THU	PH-ET581 (403) PH-ET584 (301) PH-ET587 (DSKL)	PH-ET572 (H) PH-ET586 (301)	PH-ET583 (L) PH-ET585 (301) PH-ET588 (H)	Atomic & Molecular Physics (Theory) Group: F1, F2, F5, F6 (DSKL)	PH-ET576 (402)	PH-ET573 (403) PH-ET571 (301)	PH-ET573 (403) PH-ET571 (301)		Phys. at Nano Scale Lab-II Adv. Electronics Lab-II Adv. Nuclear Physics Lab-II Adv. Solid State Phy. Lab-II Group F5, F6 & F8
FRI	PH-ET581 (403) PH-ET584 (301) PH-ET587 (DSKL)	PH-ET572 (H) PH-ET586 (301)	PH-ET574 (402) Atomic & Molecular Physics (Tut) Group: F8 (301)	Atomic & Molecular Physics (Theory) Group: F1, F2, F5, F6 (DSKL)	PH-ET576 (402)	PH-ET576 (402)			Laser & Spectroscopy Lab-II
SAT	PH-ET581 (403) PH-ET584 (301) PH-ET587 (DSKL)	PH-ET581 (403) PH-ET584 (301) PH-ET587 (DSKL)	PH-OT593 (DSKL)	PH-OT593 (DSKL)	PH-ET576 (402)	PH-OT593 (DSKL)	PH-OT593 (DSKL)		
PH-CT501: Atomic & Molecular Physics: Poonam Silotia, Brijesh Kumar, T P Yadav, Dheeraj Kumar Singh, Updesh Verma Special Theory: 1) PH-ET581: Nonlinear Dynamics (Awadhesh Prasad) 2) PH-ET583: Supercond., Superfluidity & Critical Phenom. (Suman Chowdhury) 3) PH-ET584: Soft Matter Physics (Vikram Rathee) 4) PH-ET585: Fluid Dynamics (T R Seshadri) 5) PH-ET586: Nuclear Astrophysics (Samit K Mandal) 6) PH-ET587: Nuclear Safety and Security (Suresh Kumar) 7) PH-ET588: Applied Physics (Anjali Sharma) Open Elective: PH-OT593: Radiation Safety (Arun) Laboratory Teaching of Experimental Module: Physics at Nano Scale Lab-II: Sevi Murugavel, Shiv Poojan Patel, Dheeraj Kumar Singh, — Advanced Electronics Lab-II: Amarjeet Kaur, Amita Chandra, Devinder Singh, Anil, — Laser & Spectroscopy Lab-II: Govind Dayal, T P Yadav									
Elective Theory Teaching: 1) PH-ET 551: Physics at Nano Scale-II (Sevi Murugavel) 2) PH-ET 553: Adv. Electronics –II (S A Hashmi) 3) PH-ET 555: Adv. Nuclear Physics-II (Shashi Verma) 4) PH-ET 557: Laser & Spectroscopy-II (Prandian Senthil Kumar) 5) PH-ET 559: Adv. Solid State Physics –II (Ajit K. Mahapatro) 6) PH-ET571: General Theory of Relativity and Cosmology-III (T R Seshadri) 7) PH-ET572: Astrophysics-II (Shobhit Mahajan) 8) PH-ET573: Condensed Matter Physics-II (Archana Mishra) 9) PH-ET574: Plasma Physics-II (Mangli Choudhary) 10) PH-ET576: Quantum Field Theory-II (Abhass) Nuclear Physics Lab-II: Samit K Mandal, S Somnendro Singh, Shashi Verma, Newton Singh Advanced Solid State Physics Lab-II: S. Annapoorani, Binay Kumar, Ajit K. Mahapatro, Anol Singh Observational Astronomy: Sanjeev Kumar Verma, Arun Awasthi									

Student attendance in various courses will be recorded in accordance with the University's Rules.

Head

Department of Physics & Astrophysics
प्र. देव्यानि चौधरी / Prof. Debajyoti Choudhury

विभागाध्यक्ष / Head

भौतिकी एवं खगोल भौतिकी विभाग

Department of Physics & Astrophysics

दिल्ली विश्वविद्यालय / University of Delhi