

Department of Physics and Astrophysics

University of Delhi, Delhi – 110 007

Tentative Time Table for M.Sc. (Semester – I) Teaching w.e.f. 1st August 2024

	09:00 AM - 10.00 AM	10.00 AM- 11.00 AM	11.00 AM- 12.00 PM	12.00 - 1:00 PM		1:30 PM -2:30 PM	1:30 PM-5:30 PM Labs
MONDAY	Mathematical Physics P1, P3, P5, P7 DSKL	Electronics P1, P3, P5, P7 DSKL	Quantum Mechanics-I P1, P3, P5, P7 DSKL			Classical Mechanics P1, P3, P5, P7 DSKL	
TUESDAY	Mathematical Physics P1, P3, P5, P7 DSKL	Electronics P1, P3, P5, P7 DSKL	Quantum Mechanics-I P1, P3, P5, P7 DSKL Classical Mechanics (Tutorial) P2 (L) Mathematical Physics (Tutorial) P4 (48) Quantum Mechanics-I(Tutorial) P6 (71) Electronics (Tutorial) P8 (9)	Classical Mechanics (Tutorial) P4 (48) Mathematical Physics (Tutorial) P6 (71) Quantum Mechanics-I(Tutorial) P8 (9) Electronics (Tutorial) P2 (H)	L U N C H	Classical Mechanics P1, P3, P5, P7 DSKL	Electronics and Nuclear Physics First Floor Labs P2 & P4 Solid State Physics and Waves & Optics Ground Floor Labs P6 & P8
WEDNESDAY	Mathematical Physics P1, P3, P5, P7 DSKL	Electronics P1, P3, P5, P7 DSKL	Quantum Mechanics-I P1, P3, P5, P7 DSKL Classical Mechanics (Tutorial) P6 (L) Mathematical Physics (Tutorial) P8 (48) Quantum Mechanics-I(Tutorial) P2 (71) Electronics (Tutorial) P4 (9)	Classical Mechanics (Tutorial) P8 (48) Mathematical Physics (Tutorial) P2 (71) Quantum Mechanics-I(Tutorial) P4 (9) Electronics (Tutorial) P6 (H)		Classical Mechanics P1, P3, P5, P7 DSKL	

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THURSDAY	Mathematical Physics P2, P4, P6, P8 DSKL	Electronics P2, P4, P6, P8 DSKL	Quantum Mechanics-I P2, P4, P6, P8 DSKL Classical Mechanics (Tutorial) P1 (L) Mathematical Physics (Tutorial) P3 (48) Quantum Mechanics-I(Tutorial) P5 (71) Electronics (Tutorial) P7 (9)	Classical Mechanics (Tutorial) P3 (48) Mathematical Physics (Tutorial) P5 (71) Quantum Mechanics-I(Tutorial) P7 (9) Electronics (Tutorial) P1 (H)	L U N C H	Classical Mechanics P2, P4, P6, P8 DSKL	Electronics and Nuclear Physics First Floor Labs P5 & P7 Solid State Physics and Waves & Optics Ground Floor Labs P1 & P3
FRIDAY	Mathematical Physics P2, P4, P6, P8 DSKL	Electronics P2, P4, P6, P8 DSKL	Quantum Mechanics-I P2, P4, P6, P8 DSKL Classical Mechanics (Tutorial) P5 (L) Mathematical Physics (Tutorial) P7 (48) Quantum Mechanics-I(Tutorial) P1 (71) Electronics (Tutorial) P3 (9)	Classical Mechanics (Tutorial) P7 (48) Mathematical Physics (Tutorial) P1 (71) Quantum Mechanics-I(Tutorial) P3 (9) Electronics (Tutorial) P5 (H)		Classical Mechanics P2, P4, P6, P8 DSKL	
SATUR	Mathematical Physics P2, P4, P6, P8 DSKL	Electronics P2, P4, P6, P8 DSKL	Quantum Mechanics-I P2, P4, P6, P8 DSKL			Classical Mechanics P2, P4, P6, P8 DSKL	

Classical Mechanics: Sanjeev K. Verma, Debottam Nandi, Suman Chowdhury, Sachin Pandey, N Bangruwa
Quantum Mechanics-I: Nivedita Deo, Utkarsh Mishra, Subhajit Paul, Archana Mishra, Anil Kumar
Electronics: Binay Kumar, Yana Bagbi, Ayushi Paliwal, Om Prakash, Manikandan
Mathematical Physics: Somorendro S. Singh, Awadesh Prasad, Vikram Rathee, Krishnakanta Mondal, P K Bhartiya

Electronics: Nivedita Deo, Ashutosh Bharadwaj, Jyoti Rajput, Mangilal Choudhary
Nuclear Physics: Shobhit Mahajan (2), Kirti Ranjan, Md.Naimuddin
Solid State Physics: Poonam Silotia, Somorendro S. Singh, Sumalay Roy, Vikram Rathee
Waves and Optics: Devaki N. Gupta, Ajit Kumar Mahapatro, Rakesh K. Mishra, Barnali

**Student attendance will be marked as per the University Rules.
(Date: 30/7/24)**

Head
Department of Physics & Astrophysics