

Department of Applied Physics

Delhi Technological University

Time-table for Summer Semester, Engineering Physics, 2025 (w.e.f. June 05, 2025)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON		Physics-I (AP101) (L) (SJ) AB3-513 Physics (AP102/AP102n/AP102a) (L) (RTS) AB3-506		ED (EP104/EP104n)- (L) (AS) (AB3-506)		MPI (EP206n)- (L) (AL) (AB3-506) FOC (EP302)- (L) (DK) (AB3-513)		COM (EP102/EP102n/EP208)- (L) (A.Y.H) (AB3-513)		
TUE		Physics-I (AP101) (L) (SJ) AB3-513 CQM (EP205)- (L) (GGN) (AB3-506)	Physics-I (AP101) (Lab) (SJ) QM (EP209n)- (L) (RKB) (AB3-506)	COM (EP102/EP102n/EP208)- (L) (AKH) (AB3-513)	COM (EP102/EP102n /EP208)- (T) (DK) (AB3- 513)	MP (EP203/EP203n)- (L) (IM) (AB3-506) FCN (EP304)- (L) (ANK) (AB3-513)		ED (EP104/EP104n)- (L) (AS) (AB3-506)	ED (EP104/EP104n)- (L) (AS) (AB3-506)	
WED		Physics (AP102/AP102n/AP 102a) (L) (RTS) AB3-506	Physics (AP102/AP102n/AP102a) (Lab) (RTS)		OP (EP204)- (L) (JB) (AB3-506)		CM (EP205n)- (L) (PJ) (AB3-506) SD (EP301)- (L) (GJ) (AB3-513)	SD (EP301)- (T) (GJ) (AB3-513)		
THU		MPI (EP206n)- (L) (KJ) (AB3-506) FOC (EP302)- (L) (DK) (AB3-513)	QM (EP209n)- (L) (RKB) (AB3-506)	QM (EP209n) - (T) (RKB) (AB3- 506)	MPI (EP206n)- (Lab) (KJ) FOC (EP302)- (Lab) (DK)		CQM (EP205)- (L) (GGN) (AB3- 506)	CQM (EP205)- (T) (GGN) (AB3- 506)	MP (EP203/EP203n)- (L) (IM) (AB3-506)	MP (EP203/EP203n)- (T) (IM) (AB3-506)
FRI		OP (EP204)- (L) (JB) (AB3-513) FCN (EP304)- (L) (ANK) (AB3-506)	OP (EP204)- (Lab) (JB) FCN (EP304)- (T) (ANK) (AB3- 506)		CM (EP205n)- (L) (PJ) (AB3-506)	CM (EP205n)- (T) (PJ) (AB3-506)	SD (EP301)- (L) (GJ) (AB3-506)			

Renaka

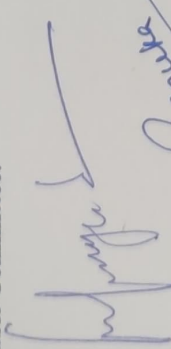
Faculty:

RTS- Dr. Ritu Sharma
 SJ- Dr. Sameer Jain
 RKB- Mr. Ramesh Kumar
 IM- Mr. Indrajit Maurya
 GGN- Mr. Gagan Sharma
 AKH- Mr. Akash Khamaru
 AS- Mr. Aditya Sharma
 DK- Mr. Deepak
 AL- Ms. Ayushi Lamba
 KJ- Ms. Kajal
 PJ- Ms. Puja
 ANK- Ms. Ankita
 GJ- Ms. Geetika Jain
 JB- Ms. Jyoti Bhardwaj

Subjects:

CQM- Classical & Quantum Mechanics
 SD- Semiconductor Devices
 MP- Mathematical Physics
 FCN- Fabrication and Characterization of Nanostructures
 OP- Optics
 AP101- Physics-I
 AP102/AP102n/AP102a- Physics
 ED- Introduction to Electrodynamics Engineering
 COM- Computational Methods
 CM- Classical Mechanics
 FOC- Fiber optics and Optical communication
 QM- Quantum Mechanics
 MPI- Microprocessor Architecture and Program

Time-Table Committee:


 Vinod Singh

(Prof. Vinod Singh)

Head, Department of Applied Physics

Department of Applied Physics

Delhi Technological University

Summer Semester, 2025 (w.e.f. June 05, 2025)

<u>Subject</u>	<u>Mentor</u>
EP204n (Thermal Physics)	Dr. Vikas
EP201/EP201n (Introduction to Computing)	Dr. Ajeet Kumar
EP202 (Condensed Matter Physics)	Dr. M. Jayasimhadri
EP208n (AI for Material Science)	Mr. Ramesh Kumar
EP206 (Microprocessor and Interfacing)	Prof. Rishu Chaujar
EP207 (Digital Electronics)	Prof. Rishu Chaujar
EP207n (Digital and Analog Electronics)	Prof. Rishu Chaujar
EP305 (Atomic and Molecular Physics)	Dr. Ritu Sharma//Dr. Mohan S Mehata
EP306 (Microwave Engineering)	Prof. S. C. Sharma
EP401 (B. TECH Project-I)	Dr. M. Jayasimhadri
EP402 (B. TECH Project-II)	Dr. M. Jayasimhadri
EP403 (Training Seminar)	Dr. M. Jayasimhadri
EP415 (Nanoscience and Technology)	Dr. Pawan K. Tyagi



(Prof. Vinod Singh)

Head, Department of Applied Physics

Department of Applied Physics

Delhi Technological University

Time-table for Summer Semester, M.Sc. Physics, 2025 (w.e.f. June 05, 2025)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON										
TUE			QM (MSPH105)- (L) (DP) (IW-FF16)		ED (MSPH108n)- (L) (VH) (IW-FF16)					
WED			AQM (MSPH105)- (L) (KD) (IW-FF16)							
							QM (MSPH105)- (L) (DP) (IW-FF16)	QM (MSPH105)- (T) (DP) (IW-FF16)		
THU			AQM (MSPH105)- (L) (KD) (IW-FF16)	AQM (MSPH105)- (T) (KD) (IW-FF16)			ED (MSPH108n)- (L) (VH) (IW-FF16)	ED (MSPH108n)- (T) (VH) (IW-FF16)		
FRI										

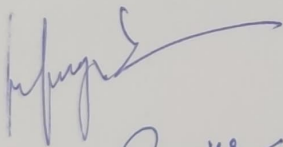
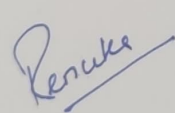
Faculty:

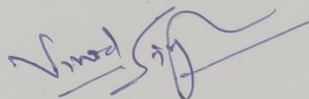
KD- Mr. Kulwinder Kumar
DP- Ms. Deepika
VH- Ms. Vanshika

Subjects:

QM- Quantum Mechanics
AQM- Advanced Quantum Mechanics
ED- Electrodynamics

Time-Table Committee:

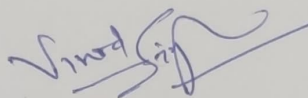


(Prof. Vinod Singh)

Head, Department of Applied Physics

Department of Applied Physics
Delhi Technological University
Summer Semester, 2025 (w.e.f. June 05, 2025)

<u>Subject</u>	<u>Mentor</u>
MSPH203 (Nuclear and Particle Physics)	Dr. Sarita Baghel
MSPH106n (Computational Methods)	Dr. Ajeet Kumar
MSPH111 (Physics Lab - I)	Dr. Amrish K Panwar/Dr. Yogita Kalra
MSPH107 (Applied Optics)	Dr. Yogita Kalra
MSPH201 (Atomic and Molecular Physics)	Dr. Mohan S Mehata
MSPH101 (Mathematical Physics)	Dr. Richa Sharma



(Prof. Vinod Singh)
Head, Department of Applied Physics