

Department of Applied Physics
Delhi Technological University
Time-Table for M.Sc. Physics (Sem-II) [w.e.f. Jan 24, 2025]

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON		CM-L (MSPH106) (AK) (IW-FF16)	Physics Lab-II (MSPH112) (AKP+AK+DM)		SSP-T-G1 (SS) (SB-FF1)		ED-L (MSPH108) (SB) (IW-FF16)		SEC-L (MSMA114) (PRK) (IW-FF16)	
TUE		AQM-L (MSPH102) (MS) (IW-FF16)	Physics Lab-II (MSPH112) (MJS+AK+DM)		AQM-T-G2 (KD) (IW-FF16) CM-T-G1 (AKH) (SB-FF1)		CM-T-G2 (AKH) (IW-FF16) ED-T-G1 (VNS) (SB-FF1)	SM-T-G2 (MK) (IW-FF16)		
WED	SM-L (MSPH104) (DM) (IW-FF16)		AQM-T-G1 (KD) (SB-FF1)	SEC-T-G2 (PRK) (SB-FF1)	SSP-T-G2(AKP) (IW-FF16) SEC-T-G1 (PRK) (SB-FF1)		ED-T-G2 (SB) (IW-FF16) SM-T-G1 (MK) (SB-FF1)	CM-L (MSPH106) (AK) (IW-FF16)		
THU	AQM-L (MSPH102) (MS) (IW-FF16)		SSP-L (MSPH110) (AKP) (IW-FF16)		SEC-L (MSMA114) (PRK) (IW-FF16)		SEC (Lab)-G1 (MSMA114) (PRK) (SB-TF4)			
FRI		SSP-L (MSPH110) (AKP) (IW-FF16)	SEC (Lab)-G2 (MSMA114) (PRK) (SB-TF4)		SM-L (MSPH104) (DM) (IW-FF16)		ED-L (MSPH108) (SB) (IW-FF16)			

Faculty:

MSM-	Dr. M. S. Mehata
MJS-	Dr. M. Jayasimhadri
AK-	Dr. Ajeet Kumar
AKP-	Dr. Amrish Panwar
YK-	Dr. Yogita Kalra
DM-	Dr. Deshraj Meena
SB-	Dr. Sarita Baghel
MS-	Dr Mukhtiyar Singh
KD-	Mr. Kulwinder Kumar
AKH-	Mr. Aakash Khamaru
VNS-	Ms. Vanshika
SS-	Mr. Sharad Singh

Time-Table Committee:

1. **Dr. Mukhtiyar Singh**
2. **Dr. Deshraj Meena**
3. **Dr. Renuka Bokolia**

Subjects:

AQM-	Advanced Quantum Mechanics
SM-	Statistical Mechanics
SSP-	Solid State Physics
CM-	Computational Methods
ED-	Electrodynamics
SEC-	Fundamentals of Computer

Tutorial Groups:

G1-	First half of total students
G2-	Remaining students

(Prof. A S. Rao)
Head, Department of Applied Physics

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	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON			Physics Lab-II (MSPH112) (Sharad+Deepak+Sunil)							
TUE			Physics Lab-II (MSPH112) (Vertika+Akash+Sunil)							
WED										
THU										
FRI										

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Time-Table for M.Sc. Physics (Sem-IV) [w.e.f. Jan. 24, 2025]

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON		SD-T-G1 (MSPH202) (RK) (TW3-GF4)	SD-T-G2 (MSPH202) (RK) (TW3-GF4)	AFM-L (MSPH216) (PKT) (TW3-GF4)					Advanced Physics Lab-II-G1 (MSPH208) (PKT)	
TUE		AFM-T (MSPH216) PKT (TW3-GF4)	SAS-L (MSPH204) ASR (TW3-GF4)						Advanced Physics Lab-II-G2 (MSPH208) (PKT)	
WED	LS-L (MSPH206) (MSM) (TW3-GF4)		SD-L (MSPH202) (PKT) (TW3-GF4)							
THU		AFM-L (MSPH216) (PKT) (SB-FF1)		SAS-T (MSPH204) (SHK) (SB-FF1)					Advanced Physics Lab-II (MSPH208) (ASR+MSM+DM)	
FRI			SAS-L (MSPH204) (ASR) (TW3-GF4)	SD-L (MSPH202) (RK) (TW3-GF4)			LS- (L) (MSPH206) (MSM) (SB-FF1)	LS- (T) (MSPH206) (MSM) (SB-FF1)	Advanced Physics Lab-II (MSPH208) (ASR+MSM+DM)	

Faculty:

ASR- Prof. A S Rao
MSM- Dr M S Mehata
PKT- Dr Pawan K Tyagi
DM- Dr. Deshraj Meena
RK- Dr. Renu Kumari
SHK- Ms. Sheetal Kumari

Subjects:

SD- Semiconductor Devices
SAS- Space and Atmospheric Sciences
LS- Laser Spectroscopy
AFM- Advanced Functional Materials

Lab/Tutorial Groups:

G1- First half of total students
G1- Remaining students

Time-Table Committee:

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MON									Advanced Physics Lab-II-G1 (MSPH208) (Naima)	
TUE									Advanced Physics Lab-II-G2 (MSPH208) (Naima)	
WED										
THU									Advanced Physics Lab-II (MSPH208) (Sheetal+Aarti+Shivani)	
FRI									Advanced Physics Lab-II (MSPH208) (Sheetal+Aarti+Shivani)	

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