

DEPARTMENT OF PHYSICS
TIMETABLE (July-December 2026)
04.08.26

M.Sc. II year
Section A (PHYSICS)

M.Sc II (HS) III Sem. Section - A					
8:30-9:30	9:30-10:30	11:00-12:00	12:00-1:00	2.00 -3.00	LAB – M.Sc II LAB
GTR SSP (1,2,4,5)	Elect II NG (1,2,4,5) Renewable E MDS (1,2,4,5)	PPI VB (2) NP AK (1,3,4,5)	CMP I SKT (1,2,4,5) PPI VB (3)	PPI VB (4,5)	2:00-5:00 MON: GSSS(2-5), SKT (3-4),LK(3-5), RPNT(3-5) TUE:AK(2-4),SKT(3-5), BRB(3-5) WED:GSSS (3-5), BRB (3-5), AK(2-4)
*Physics course students, §Physics-Spl. In Electronics course students					

M.Sc. II year
Section -B (Phys&Phys. (spl. In elec.))

M.Sc II (HS) III Sem. Section - B						
8:30-9:30	9:30-10:30	11:00-12:00	12:00-1:00	2.00 -3.00	3:00-4:00	LAB – M.Sc II LAB
GTR SSP (1,2,4,5)	Elect II NG (1,2,4,5)	NPI RKP (1,2,4,5)	CMP I RKb (1,2,3,4)	PPI LK (1,2,3)	Electronics III SJ (1,2,3)	2:00-5:00 THU: GSSS(2-5),SKT(3-5), BRB(3-5),AK (2-4) FRI: DM(3-5), GSSS(3-5), RPNT (2-4)
Elec IV MDS(1,2,4,5)	Renewable E MDS (1,2,4,5)		PPI LK (5)		SJ(3) 8:00-9:00	
LAB – M.Sc II LAB 9:00 – 12:00 WED: DM(9-12), MDS (9-11), LK(11-12)						

M.Sc. I year

M.Sc I (HS)Sem I Ground-Floor Lecture Room (G16)				
8:30-9:30	9:30-10:30	11:00-12:00	12:00-1:00	2:00-5:00
Electronics I VK (1,2,4,5)	Quant. Mech. SSa(1,2,4,5)	Classical Mech. RK (1,2) Math. Phys. GA (4,5)	Classical Mech. RK (4,5) Math. Phys. GA (2,3)	LAB – Physics M.Sc I LAB(Second Floor) MON: DM (2 -5),SSa(2-4),SSP(3-5) TUE: NG(2-5),SSa(2-4),SSP(3-5)
9.00 – 12.00 Physics LAB - M.Sc. I LAB(Second Floor) WED: JJ(10-12),VK(9-12),RKA(9-11)				LAB – Comp. Lab. (Ground Floor) WED: RKP(2-5),VB(3-5), Geetu (2-5) THU: RKP (3-5),RK (2-5), Geetu (2-5) FRI: RK(2-4),AS(2-4), TAB (2-5)

B.Sc. IV year

B.Sc. VII Semester Physics, Physics-Electronics - NEP Ground-Floor Lecture Room (G19)				
8:30-9:30	9:30-10:30	11:00-12:00	12:00-1:00	2:00-5:00
Electronics I DM (1,2,4,5)	Research Methodology AKa (1,2)	Quant. Mech. BRB(4,5)	Astrophysics SSP (5)	LAB – Physics M.Sc. I LAB(Second Floor) WED: NG (2-5), DM(3-5), SSP(2-3),SSa(2-5) THU: NG (2-4), SSP(3-5), JJ(2-5), VK(2-5) FRI: NG (2-4), SSa(2-4),AA (3-5) (OPEN LAB FOR ALL)
Astrophysics SSP(3)	Classical Mech. SG (5) Astrophysics SG(3,4)	Classical Mech. SG (1,2,3)	Quant. Mech. BRB(1,2) Research Methodology AKa(3,4)	
				LAB – Comp. Lab: (Ground Floor) MON: RKP (2-5),VB(2-4), RK (2-5) TUE: RKP (3-5), VB(2-3),RK(2-4), TAB(2-5)

Practical groups A, B will be displayed separately by the respective Lab-teacher -in charges.

B.Sc. III year

B.Sc V Sem (HS) Physics, Physics-Electronics -NEP Theory classes: S17 , Computer Lab: S23							
	09:00 - 10:00 AM	10:00 – 11:00AM	11:00 -12:00 PM	12:00 -1:00 PM	02:00 – 03:00 PM	03:00 – 04:00 PM	04:00 –05:00 PM
Monday	Minor -5 (AS&A) Practical AA,AS,Amit (10-11)		DSC - 9 (SM) RG	DSC - 8 (EMT) SSC	Physics Lab Group A: RKb ,GA,AA		VAC – 3 (BIS) AA
					Comp. Lab Group B : Geetu, Nisha		
Tuesday	Minor - 5 (AS&A) AS	DSC 10 (AMP)	DSC - 9 (SM) RG	DSC - 8 (EMT) SSC	Physics Lab Group B : Rkb, GA		VAC – 3 (BIS) AA
		GSSS			Comp. Lab Group A: LK(3-4),Geetu, Nisha		
Wednesday	Minor - 5 (AS&A) AS	DSC – 10 (AMP)	DSC - 9 (SM) RG		Physics Lab Group A: RKb,RPNT (3-5),VK (2-4)		
		GSSS			Comp. Lab Group B: LK (3-5),Nisha(2-4)		
Thursday	Minor - 5 (AS&A) AS	DSC -10 (AMP)		DSC - 8 (EMT) SSC	Physics Lab Group B: ,RPNT(3-5),SJ		
		GSSS			Comp. Lab Group A: LK (2-5), AA(2-4)		
Friday		DSC – 10 (AMP)	DSC -9 (SM) RG	DSC - 8 (EMT) SSC	Physics Lab: Open Lab: RKb,SJ,GA(4-5)		
		GSSS			Comp. Lab: Open Lab: Geetu(2-4)		

B.Sc. II year

B.Sc III Sem. (HS) Physics, Physics-Electronics - 4 yearsprogramme, Major Theory Classes First Floor Small Auditorium; Physics Practicals S9 (Second Floor Lab), Computer Lab (Ground Floor M.Sc. Lab)							
	9-10 AM	10-11 AM	11-12 AM	12-1 PM	2-3 PM	3-4 PM	4-5 PM
Monday	DSC- Phys. Lab: KSB, RG		DSC 3 -EMP KSB	DSC4- Therm.Phys. Geetu	SEC3- M&CP-II RPNT		Minor -3 W&O Nisha
	SEC Comp. Lab: SG, SSC,RKa (Room:M. Sc. Computer Lab)						
Tuesday	DSC- Phys.Lab: KSB, RG		DSC 3 -EMP (KSB)	DSC4- Therm.Phys. Geetu	SEC3- M&CP-II RPNT		Minor -3 W&O Nisha
	SEC Comp. Lab: SG, SSC, RKa (Room: M.Sc. Computer Lab)						
Wednesday	DSC- Phys. Lab: KSB, RG		DSC 3 -EMP KSB	DSC4- Therm.Phys. Geetu	SEC3- M&CP-II RPNT	IDC – 3 Practical GA, JJ	
		Programming With Python (theory) SSC					
Thursday	DSC Phys. Lab: KSB, RG (9-10)		DSC 3 -EMP KSB	DSC4- Therm.Phys. Geetu	SEC3- M&CP-II RPNT	Minor -3 W&O Nisha	IDC - 3 W&O AS
	SEC Comp. Lab,SSC,AA,AKa (Room: M.Sc. Computer Lab)						
Friday	Minor - 3 Practical KSB ,JJ,AS(10-11)		Minor – 3 Practical VK (11-1),AS(11-1)			Minor -3 W&O Nisha	IDC - 3 W&O AS

B.Sc. I year

B.Sc I Sem (HS) Physics, Specialization in Electronics - 4 year programme as per NEP-2020– Major -Theory Classes Ground Floor Small Auditorium, Practical- S11 & S12 (Second floor lab for physics and computer)							
	9-10 AM	10-11 AM	11-12PM	12-1 PM	2-3 PM	3-4 PM	4-5 PM
Monday	Minor-1 –PHY - Practical GA(10-11),MS		Minor- 1–PHY –Practical GA,VK		DSC -1 Mechanics MS	VAC-1 Renewable Energy(not offered)	AEC-1 AEC-2
Tuesday	Minor -1 Mechanics JJ	SEC - 1 M&CP - I Amit	DSC -1 Mechanics MS	Minor -1 Mechanics JJ		VAC-1 Renewable Energy (not offered)	AEC-1 AEC-2
Wednesday	Minor -1 Mechanics JJ	SEC - 1 M&CP - I Amit	DSC Pract MS,SJ,MDS		IDC - 1 Electricity & Magnetism RP		AEC-1 AEC-2
			SEC Pract. Amit, Nisha				
Thursday	Minor -1 Mechanics JJ	SEC - 1 M&CP - I Amit	DSC Pract. MS, MDS,SJ,JJ(11-12)		IDC - 1 Electricity & Magnetism RP	DSC -1 Mechanics MS	AEC-1 AEC-2
			SEC Pract. SG,Amit, Nisha				
Friday	SEC - 1 M&CP - I Amit	DSC -1 Mechanics MS	DSC Pract. MS, SJ,MDS		IDC (Practical) B.Sc. Subsidiary Lab. GA, JJ		C++ Theory SEC Pract. Amit
			SEC Pract. SG(11-12), Amit, Nisha.				

NAMES OF TEACHERS ARRANGED IN ALPHABETICAL ORDER:

AK Ashok Kumar BRB B.R. Behera DM D. Mehta	GA Gulsheen Ahuja GSS G. S. S Saini KSB K. S. Bindra MDS M. D. Sharma	NG Navdeep Goyal RG Ram Gopal RK Ranjan Kumar RKb Rajesh Kumar RPNT Ravi P. N. Tripathi	RKP R K Puri SKT S. K. Tripathi SSa Samarjit Sihotra SSC Sushil S Chauhan SG Sakshi Gautam SSP S.Sahijpal	VB V. Bhatnagar
AA Anjali Attri AS Amandeep Singh	Amit Amit Geetu Geetu	JJ Jeevan Jyoti MS Mamta Sharma Nisha Nisha	SJ Silky Jindal VK. Vikas Kashyap	RP Rabia Pandit RKa Rajneet Kaur AKa Amandeep Kaur TAB T. Ahmed Bhatt

PG Diploma in Accelerator and Detector Physics – G 19 (Ground Floor), Laboratory – Cyclotron and Dept. Workshop							
	9-10 AM	10-11 AM	11-12 AM	12-1 PM	2-3 PM	3-4 PM	4-5 PM
Monday		Accelerator Lab			Vacuum Techniques Amit	Accelerator BRB	Beam optics and beam transport AK
Tuesday	Workshop / Electronics Lab			Beam optics and beam transport AK	Detectors AA	Vacuum Lab (Cyclotron) Cyclotron staff	
Wednesday	Beam optics and beam transport AK	Detectors AA	Accelerator BRB		Vacuum Techniques Amit	Detectors AA	
Thursday		Accelerator Lab			Vacuum Techniques Amit	Accelerator BRB	Detectors AA
Friday		Accelerator Lab			Vacuum Techniques Amit	Accelerator BRB	Beam optics and beam transport AK