

TIME TABLE for B.Sc. Physical Science: ODD SEMESTER (1, 3, 5 & 7) AUG-DEC 2025

SEMESTER I

Section A

TIME / PERIOD	8:15-9:15 1	9:15-10:15 2	10:15-11:15 3	11:15-12:15 4	12:15-1:15 5	1:15-2:15 6	2:15-3:15 7	3:15-4:15 8	4:15-5:15 9
MONDAY	SEM-1 PS (SECTION A) CHEM DSC PRAC-Lab 1 (PK, SN, PS)					AEC1	VAC1 Chem a,c R-4 (AS), 2 (SM)/ VAC 1 MATH R-120 (MG)		
TUESDAY	SEM-1 PS (SECTION A) PHY DSC PRAC (PJ+HS+AY)					Chem b R-4 (SN),b R-5(AS), c R-2 (SM) / MATH R-119 (RK)	Chem b R-4 (SN),a R-5 (SM), c R-2(AS) / MATHS R-119 (RK)		
WEDNESDAY				DSC 1 MATHS TH R-119 (MK)	DSC 1 Chem R-3 (SR)	SEC1(Phy. Lab 2) (AY) /SEC-1 Chem R- 5 (SS) / SEC 1.1 MATHS PR GP-1, CL-3 (MG); SEC 1.1 MATHS PR GP-2, R-40 (RA); SEC 1.1 MATHS PR GP-3, R-3 (RK); SEC 1.2 MATHS PR R-35 (SG);	SEC1a (Comp. Lab 3) (AY) / SEC 1.1 MATHS PR GP-1, R-119 (MG); SEC 1.1 MATHS PR GP-2, R-40 (RA); SEC 1.1 MATHS PR GP-3, R-3 (RK); SEC 1.2 MATHS PR R-35 (SG);		
THURSDAY			DSC1 CHEM R-4 (PM)	DSC1 PHY (R-34) (HS)	AEC1	AEC1	VAC Chem R- 4 (SM), 2 (AS) & 5 (SN)		
FRIDAY	DSC1 PHY (Phy. Lab 2) (HS)		DSC 1 MATHS TH R-119 (MK)	DSC 1 MATHS TH R-119 (MK)		AEC1	AEC1		

SATURDAY		PHY SEC1 (Comp. Lab 3) (HS) /Chem-R-4/ CHEM SEC-(1a, 1b) Chem R-4 (SK) & chem lab -2 (SN, PK) / SEC 1.1 MATHS PR GP-1, R-120 (MG), SEC 1.1 MATHS PR GP-2 CL-4 (MS); SEC 1.1 MATHS PR GP-3, R-103 (RK); SEC 1.2 MATHS PR R-119 (SG);	PHY SEC1a (Comp. Lab 3) (HS) / SEC-(1a, 1b) Chem R-4 (SK) & chem lab -2 (SN, PK) / SEC 1.1 MATHS PR GP-1, R-120 (MG); SEC 1.1 MATHS PR GP-2 R-119 (MS); SEC 1.1 MATHS PR GP-3 R-103 (RK); SEC 1.2 MATHS PR CL-4 (SG);					GE1 PHY HS
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SEMESTER I					Section B				
TIME / PERIOD	8:15-9:15 1	9:15-10:15 2	10:15-11:15 3	11:15-12:15 4	12:15-1:15 5	1:15-2:15 6	2:15-3:15 7	3:15-4:15 8	4:15-5:15 9
MONDAY	SEM-1 PS PHY DSC PRAC (PJ+HS)					AEC1	VAC1 Chem a,c R-4 (AS), 2 (SM)/ MATH R-120 (MG)		
TUESDAY	SEM-1 PS CHEM DSC PRAC lab - 1 (NRN, PM)				DSC1 CHEM-R-5 (SR)	Chem a R-4 (SN),b R-5(AS), c r-2 (SM) / MATH R-119 (RK)	Chem a R-4 (SN),b R-5 (SM), c R-2(AS) / MATHS R-119 (RK)		
WEDNESDAY			DSC1 PHY (Phy. Lab 2) (AY)	DSC 1 MATHS TH R-120 (RK)		SEC1 (Phy. Lab 2) (AY) /SEC-1 Chem R-5 (SS) / SEC 1.1 MATHS PR GP-1, CL-3 (MG); SEC 1.1 MATHS PR GP-2, R-40 (RA); SEC 1.1 MATHS PR GP-3, R-3 (RK); SEC 1.2 MATHS PR R-35 (SG);	SEC1 (Comp. Lab 3) (AY)/ SEC 1.1 MATHS PR GP-1, R-119 (MG); SEC 1.1 MATHS PR GP-2, R-40 (RA); SEC 1.1 MATHS PR GP-3, R-3 (RK); SEC 1.2 MATHS PR R-35 (SG);		
THURSDAY						AEC1	VAC Chem R- 4 (SM), 2 (AS) & 5 (SN)		

FRIDAY			DSC 1 MATHS TH R-120 (RK)	DSC 1 MATHS TH R-120 (RK)	DSC1 CHEM (R-1) (SN)	AEC1			
SATURDAY	DSC1 Phy (Phy. Lab 2) (HS)	SEC1 PHY (Comp. Lab 3) HS		AEC1	AEC1	AEC1	AEC1	GE1 PHY (Phy. Lab 1)	
		SEC-(1a, 1b) Chem lab2 (SN, PK) & R-4 (SK)							
		SEC 1.1 MATHS PR GP-1, R-120 (MG), SEC 1.1 MATHS PR GP-2 CL-4 (MS); SEC 1.1 MATHS PR GP-3, R-103 (RK); SEC 1.2 MATHS PR R-119 (SG);	SEC 1.1 MATHS PR GP-1, R-120 (MG); SEC 1.1 MATHS PR GP-2 R-119 (MS); SEC 1.1 MATHS PR GP-3 R-103 (RK); SEC 1.2 MATHS PR CL-4 (SG);						

SEMESTER III

TIME / PERIOD	8:15-9:15 1	9:15-10:15 2	10:15-11:15 3	11:15-12:15 4	12:15-1:15 5	1:15-2:15 6	2:15-3:15 7	3:15-4:15 8	4:15-5:15 9
MONDAY	SEM-3 PS CHEM DSC PRAC lab-2 (LT, SK)				CHEM DSC 3, R-3 (SM)	SEM-3 (PS+LS) CHEM DSE PRAC LAB-2 (SR, PM)			
						DSE 3 MATHS TH R-119 (SG)			
MONDAY						SEM-3 PS PHY DSE (Phy.LAB-2 (KD)	SEM-3 PS PHY DSE (Phy.LAB-2 (KD)	SEM-3 PS PHY DSE PRAC PHY. LAB-2 (KD)	
TUESDAY	DSC 3 MATHS TH R-120 (RA)	VAC 3 Chem (a) R-4 (LT) / VAC 3 PHY (Lab 2) (SL) / VAC 3.1 MATHS TH R-120 (SG); VAC 3.2 GP-4 R-119 DS; VAC 3.2 GP-5 R-3 MS;	VAC 3/ Chem (b,c)-R-4 (SK) & 5 (SR) / VAC 3 PHY (Lab 2) (SL) / VAC 3.1 MATHS TH R-120 (SG); VAC 3.2 GP-4 R-119 DS; VAC 3.2 GP-5, R-40 MS;	DSC3 CHEM-R-4 (LT)	DSE Chem-3 R-34 (SM)	AEC-3			
WEDNESDAY	DSE3 PHY (Phy. Lab 1) (KD) / DSE 3 MATHS TH R-120 (SG)	DSC 3 MATHS TH R-120 (RA)	DSC3 PHY (Phy. Lab 1) (PJ)	DSC3 PHY (Phy. Lab 1) (PJ)					

THURSDAY	DSE 3 MATHS TH R-120 (SG)		DSC 3 MATHS TH R-120 (RA)	SEC3 PHY (Phy. Lab 2) (AY+PJ) / SEC 3.1 MATHS PR CL-4 (MS); SEC 3.2, R-119 MK;/ SEC3 Chem R-4 (PM)	SEC3 PHY (Phy. Lab 2) (AY) / SEC 3.1 MATHS PR R -34 (MG); SEC 3.2, CL-4 MK; / SEC3 Chem lab-2 (PK)				
FRIDAY	SEM-3 PS PHY DSC PRAC (KD+HS)				DSC3 CHEM-R-5 (SK)	VAC 3/ Chem (a,b,c)-R-4 (SK), 5 (SR) & chem lab 2 (LT) / VAC 3 (Phy. Lab 2) (PJ)/ VAC 3.2 MATHS GP-4 TH R-119 (DS), VAC 3.1 MATHS TH GP-5 R-116 (RK)	VAC3/Chem/ R-4 (SK), 5 (SR) & chem lab 2 (LT) / VAC 3.2 GP- 5 MATHS TH R-119 (DS)		
SATURDAY	AEC 3					SEC3 PHY (Phy. Lab 2) (AY) /Chem R- Chem lab 1 (SM) SEC 3.1 MATHS PR R-120 (MS); SEC 3.2 MATHS PR R-118 (DS)	SEC3 PHY (Comp. Lab 4) (AY)/Chem-R- chem lab 2 (SM)/ SEC 3.1 MATHS PR R-120 (MS); SEC 3.2 MATHS PR R-118 (DS);		

SEMESTER V

Section A

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MONDAY			DSC 5 (R-34) (SL)	DSC 5 MATHS TH R-119 (RK)	SEM-5 (PS) CHEM DSE PRAC LAB-1 (VKS, SS, NRN) /DSE 5 (PS) PHY PRAC (Phy. Lab-1) (SL)				
					DSE 5 MATHS PR CL-3 (MS)				
TUESDAY	GE5 PHY R-34 (KD)	DSE5-Chem R-35 (VKS)		DSC 5 MATHS TH R-119 (RK)	DSC5 CHEM-R-4 (PS)	GE5 PHY R-34 (AY) GE5 MATHS PR CL 3 (MK)	GE5 MATHS PR CL 3 (MK)		
WEDNESDAY	DSE 5 PHY (TH.) (Phy. Lab 2) (SL)/ DSE 5 MATH PR CL-4 (MS)	DSE 5 PHY (TH.) (Phy. Lab 2)(SL) / DSE 5 MATH PR CL-4 (MS)	GE5 PHY R-34 (KD) /DSE5	DSC7 CHEM-R-4	DSE-5 CHEM -R-34 (SS)	GE5 PHY (R-34) (KD) Tutorial GE 5 MATHS TH R-120 (DS)		SEC-5 a,b Chem lab 1 (NRN) & 2 (VKS)	SEC-5 b Chem lab 1 (NRN)

THURSDAY	SEM-5 PS PHY DSC PRAC (AY+PJ)						GE5 (Prog) GE 5 MATHS R-120, DS		
FRIDAY	GE 5 MATHS TH R-120 (DS)	DSC5 CHEM-R-35 (SS)		DSC 5 (Phy. Lab 2) (SL)	DSC 5 MATHS TH R-119 (RK)	SEC 5/Chem (a, b, c) R-chem lab 1 (SS)& 3 (VKS), 109 (SN)/ SEC 5.1 MATHS PR CL-3 (MG); SEC 5.2 MATHS PR R-120 (MK);	SEC 5Chem (a, b, c) R-chem lab 1 (SS) & 3 (VKS), 109 (PS) / SEC 5.1 MATHS PR R-118 (MG); SEC 5.2 MATHS PR CL-3 (MK);		
SATURDAY		SEM-5 PS CHEM DSC PRAC-lab1 (AS, LT, SR)				SEC 5/Chem R-5 / MATH SEC 5.1, R-119 MG; SEC 5.2 R-34 MK;	SEC 5/Chem R-5 / MATH SEC 5.1, R-119 MG; SEC 5.2, CL-3 MK;		
SEMESTER V					Section B				
TIME / PERIOD	8:15-9:15 1	9:15-10:15 2	10:15-11:15 3	11:15-12:15 4	12:15-1:15 5	1:15-2:15 6	2:15-3:15 7	3:15-4:15 8	4:15-5:15 9
MONDAY		DSC5 PHY (Phy. Lab 2) (AY)	DSC5 PHY (Phy. Lab 2) (AY)	DSC 5 MATHS TH R-120 (RA)	SEM-5 (PS) CHEM DSE PRAC LAB-1 (NRN, VKS, SS)/ DSE 5 (PS) PHY PRAC (Phy. Lab-1) (SL)				
					DSE 5 MATHS PR CL-3 (MS)				
TUESDAY	GE5 PHY (R-34) (KD) /DSE5	DSE5-Chem-R-3 5 (VKS)		DSC 5 MATHS TH R-120 (RA)		GE5 PHY R-34 (AY) GE5 MATHS PR CL 3 (MK)	GE5 MATHS PR CL 3 (MK)		
WEDNESDAY	DSE (Th.)(Phy.Lab 2) (SL)/ MATH DSE 5 , CL-4 MS		GE5 PHY R-34 (KD) /DSE5	DSC5 CHEM-R-5 (PS)	DSE-5 CHEM -R-34 (SS)	GE5 PHY (R-34) (KD) Tutorial GE 5 MATHS R-120, DS		SEC-5 a,b Chem lab 1 (NRN) & 2 (VKS)	SEC-5 b Chem lab 1 (NRN)
THURSDAY	SEM-5 PS CHEM DSC PRAC-Lab-2						GE 5 MATHS TH R-120 (DS)		
FRIDAY	GE 5 MATHS TH R-120 (DS)		DSC5 CHEM-R-4 (AS)		DSC 5 MATHS TH R-120 (RA)	SEC 5/Chem (a, b, c) R-chem lab 1 (SS) & 3 (VKS), 109 (SN) / SEC 5.1 MATHS PR CL-3 (MG); SEC 5.2 MATHS PR R-120 (MK);	SEC 5Chem (a, b, c) R-chem lab 1 (SS) & 3 (VKS), 109 (PS) / SEC 5.1 MATHS PR R-118 (MG); SEC 5.2 MATHS PR CL-3 (MK);		
	SEM-5 PS PHY DSC PRAC (SL+KD)					SEC 5c/Chem R - 5 (SS)			

SATURDAY						SEC 5.1 MATHS PR R-119 (MG); SEC 5.2 MATHS PR R-34 (MK);	SEC 5.1 MATHS PR R-119 (MG); SEC 5.2 MATHS PR R-34 (MK);		
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SEMESTER VII

TIME / PERIOD	8:15-9:15 1	9:15-10:15 2	10:15-11:15 3	11:15-12:15 4	12:15-1:15 5	1:15-2:15 6	2:15-3:15 7	3:15-4:15 8	4:15-5:15 9
MONDAY	DIS 7 MATHS CL-3 (RA)	DIS 7 MATHS CL-3 (RA)	DSC 7 MATHS PR CL-4 (SG)	DSC 7 MATHS PR CL-4 (SG)	DSE 7.3 MATHS TH R-2 (SG)				
TUESDAY	DSE 7.3 MATHS TH R-119 (SG)	DSE 7.2 MATHS TH R-13 (MK)	DSE 7.2 MATHS TH R-119 (MK)		DSE 7.1 MATHS TH R-120 (MS)				
WEDNESDAY		DSE 7.2 MATHS TH R-119 (MK)	DSE 7.1 MATHS TH R-4 (MS)	DSE 7.3 MATHS TH R-2 (SG)	DSC 7 MATHS TH R-4 (DS)		DSC 7 MATHS TH R-120 (DS)		
THURSDAY		DSE 7.1 MATHS TH R-120 (MS)	DSC 7 MATHS TH R-28 (DS)			GE 7 MATHS TH R-119 (MG)	GE 7 MATHS TH R-119 (MG)		
FRIDAY									
SATURDAY				GE 7 MATHS TH R-119 (MG)					

Physics Faculty		Chemistry Faculty		Mathematics Faculty			
SL	Dr. Sharmistha Lahiry	PK	Prof. Pravita Kumar	RA	Prof. Rajeev Agarwal		
PJ	Dr. Poonam Jain	SK	Prof. Sangeeta Kaul	DS	Dr. Davinder Singh		
AY	Dr. Anupama Yadav	SR	Prof. Soni Rastogi	RK	Dr. Rajesh Kumar		
KD	Dr. Kishan Das	VKS	Prof. Vinay Kumar Singh	MG	Dr. Mamta Garg		
HS	Mr. Himanshu Singh	PS	Prof. Pramod Kumar	MK	Dr. Monu Kumar		
		LT	Dr. Laxmi Tanwar	SG	Mr. Sanyam Gupta		
		SN	Dr. Shikha Narang	MS	Dr. Mahesh Singh		
		SM	Dr. Sakshi Malik				
		AS	Dr. Abvinash Sonkar				
		NRN	Dr. Narpal R. Nenival				
		SS	Dr. Shashank Shekhar				
		PM	Dr. Priyanka Meena				
Physics Department Courses		Chemistry Department Courses		Mathematics department courses			
DSC 1	Mechanics	DSC 1	Basic concepts of Organic Chemistry	DSC 1	TOPICS IN CALCULUS		
DSC3	Heat and Thermodynamics	DSC 3	Chemical energetics and equilibria	DSC3	DIFFERENTIAL EQUATIONS		
DSC5	Elements of Modern Physics	DSE 3	Polynuclear hydrocarbon, pharmaceu	DSC5	REAL ANALYSIS		

VAC 3	Science and Society	DSC 5	Coordination chemistry and organom	DSC 7	NUMERICAL METHODS	
SEC 1	BASIC IT TOOLS	DSE 5	Inorganic materials of industrial imp	VAC 1	VEDIC MATHEMATICS-I	
SEC 3	BASIC IT TOOLS	SEC 1	Life skill education	VAC 3.1	VEDIC MATHEMATICS-I	
GE5	Biological Physics	VAC 1a, c	Digital empowerment	VAC 3.2 GP-4	EMOTIONAL INTELLIGENCE GROUP 4	
DSE 3	Biophysics	VAC 1b	Ayurveda and nutrition	VAC 3.2 GP-5	EMOTIONAL INTELLIGENCE GROUP 5	
DSE 5	Digital Electronics	SEC 3	Healthy and sustainable food choices			
		VAC 3a	Ayurveda and nutrition	SEC 1.1 GP-1	IT SKILLS AND DATA ANALYSIS I GROUP 1	
		VAC 3 (b,c)	Emotional Intelligence	SEC 1.1 GP-2	IT SKILLS AND DATA ANALYSIS I GROUP 2	
		SEC 5a	Life skill education	SEC 1.1 GP-3	IT SKILLS AND DATA ANALYSIS I GROUP 3	
		SEC 5b	Prospecting E-waste for sustainability	SEC 1.2	BASIC IT TOOLS GROUP	
		SEC 5c	aration and presentation software	SEC 3.1	IT SKILLS AND DATA ANALYSIS I	
				SEC 3.2	IT SKILLS AND DATA ANALYSIS II	
				SEC 5.1	IT SKILLS AND DATA ANALYSIS I	
				SEC 5.2	IT SKILLS AND DATA ANALYSIS II	
				DSE 3	THEORY OF EQUATIONS AND SYMMETRIES	
				DSE 5	MATHEMATICAL PYTHON	
				DSE 7.1	ADVANCED LINEAR ALGEBRA	
				DSE 7.2	INTEGRAL TRANSFORMS	
				DSE 7.3	ELEMENTS OF METRIC SPACES	
				DIS 7	DISSERTATION 7 SEMESTER	
				GE 5	Numerical Methods	
				GE7	Introduction to Graph Theory	