

TIME TABLE MATHEMATICS DEPARTMENT FOR ODD SEMESTER SESSION 2026-27

TIME/CLASS	10:15 - 11:00	11:00 - 11:45	11:50 - 12:35	12:35 - 01:20	01:25 - 02:10	02:10 - 02:55	03:00 - 03:45	03:45 - 04:30
B.Sc. SEM I ROOM 14/15					JPS - MATRICES & ALGEBRA (UNIT - I, IV) AKS - APPLICABLE MATHEMATICS I (UNIT - I, II)	RD - DIFFERENTIAL CALCULUS (UNIT - I, IV)	CC - 1	
					KKB - MATRICES & ALGEBRA (UNIT - II, III) SA - APPLICABLE MATHEMATICS I (UNIT - III, IV)	SK - DIFFERENTIAL CALCULUS (UNIT - II, III)	CC - 1	
B.Sc. SEM III ROOM 14/15		AKG - MECHANICS (UNIT - I, II)	SA - LIN. & ABS. ALG. (UNIT - III, IV) RD - APPL. MATHS III (UNIT - I, II)				CC - 2	
		DKS - MECHANICS (UNIT - III, IV)	KKB - LINEAR AND ABSTRACT ALGEBRA (UNIT - I, II) AKS - APPL. MATHS III (UNIT - III, IV)				CC - 2	
B.Sc. SEM V ROOM 1/23	INTERNSHIP/TERM PAPER/MINOR PROJECT-KKB/JPS/DKS/SA					SK - NUMERICAL ANALYSIS (UNIT - II, III)	JPS - COMPLEX ANALYSIS (UNIT - I, II)	
	INTERNSHIP/TERM PAPER/MINOR PROJECT-RD/AKG/AKS/SK					AKG - NUMERICAL ANALYSIS (UNIT - I, IV)	DKS - COMPLEX ANALYSIS (UNIT - III, IV)	
	11:00 - 12:00		12:00 - 01:00		01:00 - 02:00		02:00 - 03:00	
M.Sc. SEM I ROOM 3	DKS - FLUID MECHANICS		KKB - DIFFERENTIAL GEOMETRY OF MANIFOLDS		SA - MODULE THEORY		LIBRARY	
	RD - CRYPTOGRAPHY I		SK - MATHEMATICAL BIOLOGY		AKS - TOPOLOGY		LIBRARY	
M.Sc. SEM III ROOM 2	AKS - ADVANCED DISCRETE MATHEMATICS		SK - FUNCTIONS OF COMPLEX VARIABLE		AKG - MEASURE THEORY & INTEGRATION		LIBRARY	
	SA - ADVANCED LINEAR ALGEBRA		JPS - ALMOST CONTACT MANIFOLDS & F-STRUCTURE MANIFOLDS		INTERNSHIP - KKB/JPS/RD/DKS/AKG/AKS/SK/SA		LIBRARY	

1. KKB - PROF. KAUSHAL KUMAR BAJPAI, 2. JPS - PROF. JAI PRATAP SINGH, 3. RD - PROF. RAJIVA DIXIT, 4. DKS - PROF. DEEPAK KUMAR SRIVASTAVA, 5. AKG - DR. AMIT KUMAR GUPTA, 6. AKS - DR. ASHWANI KUMAR SRIVASTAVA, 7. SK - DR. SHRAWAN KUMAR, 8. SA - DR. SALONI AGRAWAL


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