

Year 2025-26 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Maths Sem-I	I 8 AM-9 AM	II 9 AM-10AM	III 10 AM-11 AM	IV 11 AM-12 PM	V 12 PM-1PM	VI 1 PM-2 PM	VII 2 PM-3 PM	VIII 3 PM-4 PM	IX 4 PM-5 PM	X 5 PM-6 PM
Monday	VAC	GE	Probability & Statistics Guest Faculty (M-1)	Algebra Ms. Anu Kapoor 128			ECA	ECA		
Tuesday	Elementary Real Analysis Prof. Gopal Datt 128	GE	Algebra Ms. Anu Kapoor 128	Probability & Statistics (Prac.) Dr. Geeta Kalucha NC HUB			VAC	VAC		
Wednesday	Elementary Real Analysis Prof. Gopal Datt 128	GE		Probability & Statistics Dr. Geeta Kalucha 128			AEC	AEC		
Thursday	Elementary Real Analysis Prof. Gopal Datt 128	GE	MTH I Elementary Real Analysis (T)	Probability & Statistics Dr. Geeta Kalucha 128			AEC	AEC		
Friday	VAC	GE	Algebra Ms. Anu Kapoor 128	MTH I Algebra (T)			SEC	SEC		
Saturday	SEC	SEC								
	Time-Table Incharge:					Principal:				

Year 2025-26 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Maths Sem-III	I 8 AM-9 AM	II 9 AM-10AM	III 10 AM-11 AM	IV 11 AM-12 PM	V 12 PM-1PM	VI 1 PM-2 PM	VII 2 PM-3 PM	VIII 3 PM-4 PM	IX 4 PM-5 PM	X 5 PM-6 PM
Monday	VAC		Riemann Integration Dr. Geeta Kalucha (T)	GE/DSE	Riemann Integration Dr. Geeta Kalucha 129		ECA	ECA		
Tuesday				GE/DSE	Group Theory Ms. Savitri Rawat 129	Discrete Mathematics Dr. Kumari Shalini 129	VAC	VAC		
Wednesday				GE/DSE	Group Theory Ms. Savitri Rawat 129	Discrete Mathematics (Prac.) Dr. Kumari Shalini & Mr. Ravi Kumar NC Hub	AEC	AEC		
Thursday	GE (Prac.)	GE (Prac.)	Discrete Mathematics (Prac.) Dr. Kumari Shalini & Mr. Ravi Kumar Comp Hub	GE/DSE	Riemann Integration Dr. Geeta Kalucha 129	Discrete Mathematics Dr. Kumari Shalini 129	AEC	AEC		
Friday	VAC		Riemann Integration Dr. Geeta Kalucha 129	GE/DSE	Group Theory Ms. Savitri Rawat 129		SEC	SEC		
Saturday	SEC	SEC		GE/DSE	Discrete Mathematics Dr. Kumari Shalini 129					
	Time-Table Incharge:					Principal:				

Year 2025-26 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Maths Sem-V	I 8 AM-9 AM	II 9 AM-10 AM	III 10 AM-11 AM	IV 11 AM-12 PM	V 12 PM-1 PM	VI 1 PM-2 PM	VII 2 PM-3 PM	VIII 3 PM-4 PM	IX 4 PM-5 PM	X 5 PM-6 PM
Monday		Partial Differential Equations (Prac.) Dr. Shubham Jaiswal New Comp. Hub		Metric Spaces Ms. Savitri Rawat 129	GE		ECA	ECA		
Tuesday		Partial Differential Equations Dr. Shubham Jaiswal 129	DSE- Mathematical Statistics Dr. Geeta Kalucha 129	Ring Theory Dr. Satish Kumar 129	GE	DSE- Linear Programming and Applications Dr. Satish Kumar 22				
Wednesday		Partial Differential Equations Dr. Shubham Jaiswal 129	DSE- Mathematical Statistics Dr. Geeta Kalucha 129	Metric Spaces Ms. Savitri Rawat 129	GE	DSE- Linear Programming and Application Dr. Satish Kumar 22	GE (Prac.)	GE (Prac.)		
Thursday		Partial Differential Equations (Prac.) Dr. Shubham Jaiswal New Comp. Hub	DSE- Mathematical Statistics Dr. Geeta Kalucha 129	Ring Theory Dr. Satish Kumar 129	GE	DSE- Linear Programming and Applications Dr. Satish Kumar 24				
Friday		Partial Differential Equations Dr. Shubham Jaiswal 129		Ring Theory Dr. Satish Kumar 129	GE	Metric Spaces Ms. Savitri Rawat 129	SEC	SEC		
Saturday	SEC	SEC			GE					
	Time-Table Incharge:					Principal:				

Year 2025-26 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Maths Sem-VII	I 8 AM-9 AM	II 9 AM-10AM	III 10 AM-11 AM	IV 11 AM-12 PM	V 12 PM-1PM	VI 1 PM-2 PM	VII 2 PM-3 PM	VIII 3 PM-4 PM	IX 4 PM-5 PM	X 5 PM-6 PM
Monday	GE			DSE-Research Methodology Dr. Shubham Jaiswal 122		GE	ECA	ECA		
Tuesday	GE	DSE- Advanced Differential Equations Guest 1	DSE- Introduction to Topology Mr. Mandeep Kumar 104	DSE-Research Methodology Dr. Shubham Jaiswal 128		GE				
Wednesday	GE	DSE- Advanced Differential Equations Guest 1	DSE- Introduction to Topology Mr. Mandeep Kumar 128	DSE-Research Methodology (Prac.) Dr. Shubham Jaiswal New Comp. Hub	Linear Analysis Dr. Dilip Kumar 128	GE				
Thursday	GE	DSE- Advanced Differential Equations Guest 1	DSE- Introduction to Topology Mr. Mandeep Kumar 128	DSE-Research Methodology (Prac.) Dr. Shubham Jaiswal New Comp. Hub		GE	Linear Analysis Dr. Dilip Kumar 13			
Friday	GE			DSE-Research Methodology Dr. Shubham Jaiswal 128	Linear Analysis Dr. Dilip Kumar 124	GE				
Saturday	GE					GE				
	Time-Table Incharge:					Principal:				

Year 2025-26 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BAP/MTS Maths Sem-VII	I 8 AM-9 AM	II 9 AM-10AM	III 10 AM-11 AM	IV 11 AM-12 PM	V 12 PM-1PM	VI 1 PM-2 PM	VII 2 PM-3 PM	VIII 3 PM-4 PM	IX 4 PM-5 PM	X 5 PM-6 PM
Monday	GE	DSE-Advanced Linear Algebra Mr. Ravi Kumar 129	DSE-Research Methodology Dr. Monika 128	DSE-Elements of Metric Spaces Mr. Mandeep Kumar Server Room	DSC-Numerical Methods (Prac.) Dr. Nav Shakti Mishra New Comp. Hub	GE	ECA	ECA		
Tuesday	GE		DSE-Research Methodology (Prac.) Dr. Monika Comp. Hub		DSC-Numerical Methods Dr. Nav Shakti Mishra 128	GE				
Wednesday	GE		DSE-Research Methodology (Prac.) Dr. Monika Comp. Hub	DSE-Elements of Metric Spaces Mr. Mandeep Kumar T12	DSC-Numerical Methods Dr. Nav Shakti Mishra New Comp. Hub	GE	DSE-Advanced Linear Algebra Mr. Ravi Kumar 124			
Thursday	GE		DSE-Research Methodology Dr. Monika T4	DSE-Advanced Linear Algebra Mr. Ravi Kumar 109	DSC-Numerical Methods Dr. Nav Shakti Mishra	GE				
Friday	GE	DSE-Elements of Metric Spaces Mr. Mandeep Kumar 128	DSE-Research Methodology Dr. Monika T4		DSC-Numerical Methods (Prac.) Dr. Nav Shakti Mishra New Comp. Hub	GE	Skill Based Course	Skill Based Course		
Saturday	Skill Based Course	Skill Based Course				GE				
	Time-Table Incharge:					Principal:				