

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Statistics 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		DSC-2: Introduction to Probability Dr. Neetu Jain 21	DSC-1: Descriptive Statistics Dr. Ritu Jain 21	GE	DSC-3:Calculus Dr. Kanika Verma 21	ECA	ECA		
Tuesday			DSC-2: Introduction to Probability Dr. Neetu Jain 21	DSC-1: Descriptive Statistics Dr. Ritu Jain SL4	GE	DSC-3:Calculus Dr. Kanika Verma 21	VAC	VAC		
Wednesday			DSC-1: Descriptive Statistics Dr. Ritu Jain 21	DSC-2: Introduction to Probability Dr. Neetu Jain 21	GE	DSC-3:Calculus Dr. Kanika Verma 21	AEC	AEC		
Thursday	AEC	AEC	STH 1 DSC-1 Descriptive Statistics (PR) RJ+DhK+KV SL4	STH 1 DSC-1 Descriptive Statistics (PR) RJ+MKJ+KV SL4	GE	DSC-3:Calculus (PR) KV+VP+SKS 21				
Friday	VAC		DSC-2: Introduction to Probability (PR) NJ+VP+KV SL4	DSC-2: Introduction to Probability (PR) NJ+SKS+KV SL4	GE	DSC-3:Calculus (PR) KV+AP+BM 21	SEC	SEC		
Saturday	SEC	SEC			GE					
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Statistics 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			DSC-8: Advanced Probability Distributions Dr. Kanika Verma (PR) CL 15	DSC-8: Advanced Probability Distributions Dr. Kanika Verma (PR) CL 15	GE/DSE	ECA	ECA		
Tuesday		DSC-9: Mathematical Analysis Dr. Bhupendra Meena SL 4	DSC-9: Mathematical Analysis Dr. Bhupendra Meena SL 4	DSC-7: Sample Surveys Dr. Sharvan Kumar 22	DSC-8: Advanced Probability Distributions Dr. Kanika Verma 22	GE/DSE	VAC	VAC		
Wednesday		DSC-9: Mathematical Analysis Dr. Bhupendra Meena SL 4	DSE-1A: Optimization Techniques Dr. Sharvan Kumar SL 4	DSC-7: Sample Surveys Dr. Sharvan Kumar 22	DSC-8: Advanced Probability Distributions Dr. Kanika Verma 22	GE/DSE	AEC	AEC		
Thursday	AEC	AEC	DSE-1A: Optimization Techniques Dr. Sharvan Kumar 21	DSC-7: Sample Surveys Dr. Sharvan Kumar 21	DSC-8: Advanced Probability Distributions Dr. Kanika Verma 22	GE/DSE	DSE-1A: Optimization Techniques Dr. Darvinder Kumar 21			
Friday	VAC	DSC-9: Mathematical Analysis (PR) BM+MKJ+DhK 21	DSC-9: Mathematical Analysis (PR) BM+MKJ+DhK 21	DSC-7: Sample Surveys (PR) SK+JG+VP 22	DSC-7: Sample Surveys (PR) SK+JG+VP 22	GE/DSE	SEC	SEC		
Saturday	SEC	SEC		DSE-1A: Optimization Techniques (PR) SK+DK CL-15	DSE-1A: Optimization Techniques (PR) SK+DK CL-15	GE/DSE				
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Statistics Sem-V	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		DSC- 14: Linear Models Dr. Neetu jain NCHUB	DSC- 14: Linear Models Dr. Neetu jain NCHUB		ECA	ECA		
Tuesday	DSE-3(b): Simulation Techniques in Statistics Dr. Dharmendra Kumar 22	GE	DSC-15: Stochastic Processes Prof. Aparna Pandey 22	DSC- 14: Linear Models Dr. Neetu jain 21	DSC- 14: Linear Models Dr. Neetu jain 21					
Wednesday		GE	DSC-15: Stochastic Processes Prof. Aparna Pandey 22	DSE-3(b): Simulation Techniques in Statistics (PR) DhK+RJ+AP NCHUB DSE Research Methodology Dr. Bhupendra Meena (PR) NCHUB	DSE-3(b): Simulation Techniques in Statistics (PR) DhK+SK+AP NCHUB DSE Research Methodology Dr. Bhupendra Meena (PR) NCHUB	DSC-13: Theory of Estimation Dr. Dharmendra Kumar 22				
Thursday	DSE-3(b): Simulation Techniques in Statistics Dr. Dharmendra Kumar 21	GE	DSC-15: Stochastic Processes Prof. Aparna Pandey 22		DSC- 14: Linear Models Dr. Neetu jain SL4	DSE Research Methodology Dr. Bhupendra Meena 22	DSE Research Methodology Dr. Bhupendra Meena 22			
Friday	DSE Research Methodology Dr. Bhupendra Meena 21	GE	STH V DSC-15: Stochastic Processes Prof. Aparna Pandey (PR) AP+SB+RJ NCHUB	STH V DSC-15: Stochastic Processes Prof. Aparna Pandey (PR) AP+SB+RJ NCHUB	DSC-13: Theory of Estimation DhK+NJ+KV SL4	DSC-13: Theory of Estimation DhK+NJ SL4	SEC	SEC		
Saturday	SEC	SEC	DSE-3(b): Simulation Techniques in Statistics Dr. Dharmendra Kumar 22	DSC-13: Theory of Estimation Dr. Dharmendra Kumar 22	DSC-13: Theory of Estimation Dr. Dharmendra Kumar 22					
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Statistics 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 5 (d) Research Methodology ST1 T1				ECA	ECA		
Tuesday	GE						DSE 5 (d) Research Methodology ST 1 NCHUB			
Wednesday	GE			DSE 5 (d) Research Methodology ST1+JG NCHUB	DSE 5 (d) Research Methodology (PR) ST 1 NCHUB					
Thursday	GE									
Friday	GE			DSE 5 (d) Research Methodology ST1 21						
Saturday	GE									
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (MTS) Statistics 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-5C Statistical methods in psychology and education Ms Jasvinder Goswami 116	DSE-5C Statistical methods in psychology and education Ms Jasvinder Goswami (PR) 116	DSE-5(a): Linear Programming Techniques Ms. Varuna (PR) NCHUB	DSE-5(a): Linear Programming Techniques Ms. Varuna (PR) NCHUB	ECA	ECA		
Tuesday	GE DSE-5C Statistical methods in psychology and education Ms Jasvinder Goswami SL 4	DSC-7: Stochastic Processes and Queueing Theory Prof. Aparna 22	DSE-5(a): Linear Programming Techniques Ms. Varuna NCHUB	SBC -: Data Analysis Using Excel Dr. Bhupendra Meena NCHUB	SBC -: Data Analysis Using Excel Dr. Bhupendra Meena NCHUB	DSE 5b Introduction to Statistical Linear Models Prof. MK Jha Server Room				
Wednesday	GE	DSC-7: Stochastic Processes and Queueing Theory Prof. Aparna 8			DSE 5b Introduction to Statistical Linear Models (PR) Prof. MK Jha T12	DSE 5b Introduction to Statistical Linear Models (PR) Prof. MK Jha T12				
Thursday	GE	DSE-5(a): Linear Programming Techniques Ms. Varuna Pande 8	DSE-5(a): Linear Programming Techniques Ms. Varuna 8		MTS VII DSE-5C Statistical methods in psychology and education (PR) Ms Jasvinder Goswami T12	DSE 5b Introduction to Statistical Linear Models Prof. MK Jha 109				
Friday	GE	DSC-7: Stochastic Processes and Queueing Theory Prof. Aparna Server Room	MTS VII DSE-5C Statistical methods in psychology and education Ms Jasvinder Goswami 22			DSE 5b Introduction to Statistical Linear Models Prof. MK Jha 109				
Saturday	GE		DSC-7: Stochastic Processes and Queueing Theory (PR) Prof. Aparna NCHUB	DSC-7: Stochastic Processes and Queueing Theory (PR) Prof. Aparna NCHUB	SBC -: Data Analysis Using Excel Dr. Bhupendra Meena NCHUB	SBC -: Data Analysis Using Excel Dr. Bhupendra Meena NCHUB				
	Time-Table Incharge:					Principal:				