

Year 2025-26 Even Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Statistics Sem-II	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	DSC-5 Applied Statistics (PR) RJ & NJ SL 4	DSC-5 Applied Statistics (PR) RJ & BM SL 4			ECA	ECA		
Tuesday		GE	Environmental Science: Theory into Practice- I Lecture Dr. Pardeep Singh EVS Lab	DSC-4 Theory of Probability Distributions DR. Ritu Jain 21	DSC-4 Theory of Probability Distributions DR. Ritu Jain 21	DSC-6 Algebra in Statistics Dr. Sharvan Kr 21	VAC	VAC		
Wednesday		GE	Environmental Science: Theory into Practice- I Practical Dr. Pardeep Singh EVS Lab	STH II DSC-4 Theory of Probability Distributions (PR) SL4 RJ & IJA & JG		DSC-6 Algebra in Statistics Dr. Sharvan Kr 21				
Thursday		GE	DSC-4 Theory of Probability Distributions DR. Ritu Jain 21	DSC-5 Applied Statistics Dr. Ritu Jain 21		DSC-6 Algebra in Statistics Dr. Sharvan Kr 21				
Friday	VAC	GE	DSC-5 Applied Statistics Dr. Ritu Jain 21	DSC-5 Applied Statistics Dr. Ritu Jain 21			SEC	SEC		
Saturday	SEC	SEC	DSC-6 Algebra in Statistics (PR) SK & DK & IJA SL4		Environmental Science: Theory into Practice- I Practical Dr. Pardeep Singh EVS Lab					
	Time-Table Incharge:					Principal:				

Year 2025-26 Even Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Statistics Sem-IV	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-10 Sampling Distributions Dr. Sarita Bansal 21	DSC-12 Time Series Analysis Dr. Kanika Verma & VP CHUB	DSC-12 Time Series Analysis Dr. Kanika Verma & VP & SB CHUB	GE/DSE	ECA	ECA		
Tuesday		DSC-11 Total Quality Management Dr. IJ Arora 21	DSC-10 Sampling Distributions Dr. Sarita Bansal 21	Environmental Science: Theory into Practice- II Practical Dr. Pardeep Singh EVS Lab	DSC-12 Time Series Analysis Dr. Kanika Verma 22	GE/DSE	VAC	VAC		
Wednesday		DSC-11 Total Quality Management Dr. IJ Arora 21	STH IV DSC-10 Sampling Distributions (PR) SB & KV & SKS 21		DSC-12 Time Series Analysis Dr. Kanika Verma 22	GE/DSE				
Thursday	DSC-11 Total Quality Management IJA & RJ & DK NCHUB	DSC-11 Total Quality Management IJA & RJ & DhK NCHUB		Environmental Science: Theory into Practice- II Practical Dr. Jyotirupa Devi EVS Lab	DSC-12 Time Series Analysis Dr. Kanika Verma 22	GE/DSE				
Friday	VAC	DSC-11 Total Quality Management Dr. IJ Arora 21	DSC-10 Sampling Distributions Dr. Sarita Bansal 22	STH IV DSE-2a Computer Programing in C Dr. Dharmendra Kumar CHUB	Environmental Science: Theory into Practice- II Practical Dr. Pardeep Singh EVS Lab	GE/DSE	SEC	SEC		
Saturday	SEC	SEC	DSE-2a Computer Programing in C DhK & SKS CHUB			GE/DSE				
	Time-Table Incharge:					Principal:				

Year 2025-26 Even Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Statistics Sem-VI	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		DSC-16 Testing of Hypothesis Ms. Jasvinder Goswami 22		DSC-18 Econometrics Dr. Neetu Jain 22	GE			ECA		
Tuesday		DSC-16 Testing of Hypothesis Ms. Jasvinder Goswami 22	DSE-4a Bio-Statistics Prof. Aparna Pandey 22	DSC-18 Econometrics Dr. Neetu Jain 22	GE		DSC-17 Design of Experiments Prof. MK Jha 22			
Wednesday		DSC-16 Testing of Hypothesis (PR) JG & SB & RJ SL4	DSE-4a Bio-Statistics Prof. Aparna Pandey 22	DSC-18 Econometrics Dr. Neetu Jain 22	GE	DSC-17 Design of Experiments (PR) MKJ & DhK & VP SL4	DSC-17 Design of Experiments (PR) MKJ & DhK & VP SL4			
Thursday		DSC-16 Testing of Hypothesis Ms. Jasvinder Goswami SL4	DSE-4a Bio-Statistics Prof. Aparna Pandey 22	DSC-17 Design of Experiments Prof. MK Jha 22	GE					
Friday		DSC-16 Testing of Hypothesis Ms. Jasvinder Goswami JG & SB & NJ SL4	DSC- 18 Econometrics NJ & KV & IJA NCHUB		GE		SEC	SEC		
Saturday	SEC	SEC	DSE-4a Bio-Statistics (PR) AP & MKJ NCHUB		DSC-17 Design of Experiments Prof. MK Jha 22					
	Time-Table Incharge:					Principal:				

Year 2025-26 Even Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (H) Statistics Sem-VIII	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		STH VIII DSC-10 Bayesian Inference Mr. Bhupendra Meena T1				ECA	ECA		
Tuesday	GE		STH VIII DSC-10 Bayesian Inference Mr. Bhupendra Meena Server Room	STH VIII DSE 6b Reliability theory and life testing Dr. Sharvan Kumar 109						
Wednesday	GE		STH VIII DSE 6b Reliability theory and life testing (PR) Dr. Sharvan Kumar NCHUB							
Thursday	GE		STH VIII DSE 6b Reliability theory and life testing Dr. Sharvan Kumar T11	STH VIII DSC-10 Bayesian Inference Mr. Bhupendra Meena SL4						
Friday	GE		STH VIII DSC-10 Bayesian Inference Mr. Bhupendra Meena SL4	STH VIII DSE 6b Reliability theory and life testing (PR) Dr. Sharvan Kumar 22						
Saturday	GE									
	Time-Table Incharge:					Principal:				

Year 2025-26 Even Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc (MTS) Statistics Sem-VIII	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		MTS VIII DSE-6a Introduction to Non-parametric Methods Ms. Jasvinder Goswami Server Room		MTS VIII DSE-8 Fundamental of Econometrics Dr. Neetu Jain 21	MTS VIII SBC: Data Analysis using Excel Mr. Bhupendra Meena NCHUB		ECA		
Tuesday	GE	DSE-6b Reliability Theory Prof. Aparna Pandey 08	MTS VIII DSE-6a Introduction to Non- parametric Methods Ms. Jasvinder Goswami SL4	MTS VIII SBC: Data Analysis using Excel Mr. Bhupendra Meena Server Room	MTS VIII DSE-8 Fundamental of Econometrics Dr. Neetu Jain Server Room	MTS VIII DSE-6c Multivariate Data Analysis Dr. Kanika Verma SL4				
Wednesday	GE	DSE-6b Reliability Theory Prof. Aparna Pandey CHUB	MTS VIII DSE-6a Introduction to Non- parametric Methods Ms. Jasvinder Goswami SL4	MTS VIII SBC: Data Analysis using Excel Mr. Bhupendra Meena CHUB	MTS VIII DSE-8 Fundamental of Econometrics Dr. Neetu Jain 21	MTS VIII DSE-6c Multivariate Data Analysis Dr. Kanika Verma 22				
Thursday	GE	DSE-6b Reliability Theory Prof. Aparna Pandey 08	MTS VIII DSE-6a Introduction to Non- parametric Methods Ms. Jasvinder Goswami T11	MTS VIII DSC- 8 Fundamental of Econometrics Dr. Neetu Jain NCHUB		MTS VIII DSE-6c Multivariate Data Analysis Dr. Kanika Verma SL4				
Friday	GE	MTS VIII DSE-6b Reliability Theory CHUB Dr. Aparna Pandey		MTS VIII SBC: Data Analysis using Excel Mr. Bhupendra Meena Server Room	MTS VIII DSE-6c Multivariate Data Analysis Dr. Kanika Verma CHUB					
Saturday	GE									
	Time-Table Incharge:					Principal:				