

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Dr. Ritu Jain	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				STH 1 DSC-1: Descriptive Statistics 21	MTS V DSE 3: Regression Analysis (PR) 22	MTS V DSE 3: Regression Analysis (PR) 22				
Tuesday				STH 1 DSC-1: Descriptive Statistics SL4						
Wednesday	MTS V DSE 3: Regression Analysis SL4		STH 1 DSC-1: Descriptive Statistics 21	DSE-3(b): Simulation Techniques in Statistics (PR) DhK+RJ+AP NCHUB						
Thursday	MTS V DSE 3: Regression Analysis SL4		STH 1 DSC-1 Descriptive Statistics (PR) RJ+MKJ+DHK SL4	STH 1 DSC-1 Descriptive Statistics (PR) RJ+MKJ+KV SL4	GE 1(a) Basic Statistics (PR) SKS+RJ+SB 21					
Friday	MTS V DSE 3: Regression Analysis SL 4		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						
Saturday	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
	No. of period assigned: 14			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Dr. Sarita Bansal	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				MTS III DSC 3 Elements of Sampling Distribution (PR) SL4	MTS III DSC 3 Elements of Sampling Distribution (PR) SB+JG SL4	STH III GE-3: Sampling Distributions SL4				
Tuesday					MTS III DSC 3 Elements of Sampling Distribution SL4	STH III GE-3: Sampling Distributions (PR) SB+SK SL 4				
Wednesday				MTS III DSC 3 Elements of Sampling Distribution SL4	MTS III DSC 3 Elements of Sampling Distribution SL4	STH III GE-3: Sampling Distributions SL4				
Thursday					GE 1(a) Basic Statistics (PR) SKS+RJ+SB 21	STH III GE-3: Sampling Distributions (PR) SB+JG SL4				
Friday			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	GE 1(a) Basic Statistics (PR) SKS+SB 21	STH III GE-3: Sampling Distributions 22				
Saturday	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
	No. of period assigned: 14			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Ms. Jasvinder Goswami	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		MTS III DSE 1a : Time Series And Index Numbers SL 4	MTS VII DSE-5C Statistical methods in psychology and education (PR) 116	MTS VII DSE-5C Statistical methods in psychology and education (PR) 116	MTS III DSC 3 Elements of Sampling Distribution (PR) SB+JG SL4					
Tuesday	MTS VII DSE-5C Statistical methods in psychology and education Ms. Jasvinder Goswami SL 4	MTS III DSE 1a : Time Series And Index Numbers 13								
Wednesday		MTS III DSE 1a : Time Series And Index Numbers Server Room	MTS VII DSE-5C Statistical methods in psychology and education T11							
Thursday			MTS III DSE 1a : Time Series And Index Numbers JG+SK (PR) 205			STH III GE-3: Sampling Distributions (PR) SB+JG SL4				
Friday		MTS III DSE 1a : Time Series And Index Numbers (PR) JG+SK 109	MTS VII DSE-5C Statistical methods in psychology and education 22	DSC-7: Sample Surveys (PR) SK+JG+VP 22	DSC-7: Sample Surveys (PR) SK+JG+VP 22					
Saturday	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
	No. of period assigned:			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Dr. Aparna Pandey	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	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
Tuesday		MTS VII DSC-7: Stochastic Processes and Queueing Theory 22	STH V DSC-15: Stochastic Processes 22							
Wednesday		MTS VII DSC-7: Stochastic Processes and Queueing Theory 8	STH V DSC-15: Stochastic Processes 22	DSE-3(b): Simulation Techniques in Statistics (PR) DhK+RJ+AP NCHUB	DSE-3(b): Simulation Techniques in Statistics (PR) DhK+AP+SK NCHUB					
Thursday			STH V DSC-15: Stochastic Processes 22							
Friday		MTS VII DSC-7: Stochastic Processes and Queueing Theory Server Room	STH V DSC-15: Stochastic Processes (PR) AP+SB+RJ NCHUB	STH V DSC-15: Stochastic Processes (PR) AP+SB+RJ NCHUB		DSC-3:Calculus (PR) KV+AP+BM 21				
Saturday			MTS VII DSC-7: Stochastic Processes and Queueing Theory (PR) NCHUB	MTS VII DSC-7: Stochastic Processes and Queueing Theory (PR) NCHUB	DSC 5 Introduction to Design of Experiments Prof. MK Jha MKJ+AP (PR) 109					
	No. of period assigned:			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Ms.Varuna Pande	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				MTS I DSC 1 Descriptive Statistics & Probability Theory 22	MTS VII DSE-5 (a): Linear Programming Techniques (PR) NCHUB	MTS VII DSE-5 (a): Linear Programming Techniques (PR) NCHUB				
Tuesday		MTS I DSC 1 Descriptive Statistics & Probability Theory 8	MTS VII DSE-5 (a): Linear Programming Techniques NCHUB							
Wednesday		MTS I DSC 1 Descriptive Statistics & Probability Theory (PR) VP+KV+DhK NCHUB	MTS I DSC 1 Descriptive Statistics & Probability Theory (PR) VP+KV+DhK NCHUB							
Thursday		MTS VII DSE-5 (a): Linear Programming Techniques 8	MTS VII DSE-5 (a): Linear Programming Techniques 8			DSC-3:Calculus (PR) KV+VP+SKS 21				
Friday		MTS I DSC 1 Descriptive Statistics & Probability Theory 8	DSC-2: Introduction to Probability (PR) NJ+VP+KV SL4	DSC-7: Sample Surveys (PR) SK+JG+VP 22	DSC-7: Sample Surveys (PR) SK+JG+VP 22					
Saturday	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
	No. of period assigned:			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Prof. M.K.Jha	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	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
Tuesday						MTS VII DSE 5b Introduction to Statistical Linear Models Prof. MK Jha Server Room				
Wednesday					MTS VII DSE 5b Introduction to Statistical Linear Models (PR) Prof. MKJ T12	MTS VII DSE 5b Introduction to Statistical Linear Models (PR) Prof. MKJ T12				
Thursday			STH 1 DSC-1 Descriptive Statistics (PR) RJ+MKJ+DhK SL4	STH 1 DSC-1 Descriptive Statistics (PR) RJ+MKJ+KV SL4	MTS VII DSE 5b Introduction to Statistical Linear Models Prof. MK Jha T12	DSC 5 Introduction to Design of Experiments Prof. MKJ 109				
Friday		DSC-9: Mathematical Analysis (PR) BM+MKJ+DhK 21	DSC-9: Mathematical Analysis (PR) BM+MKJ+DhK 21	DSC 5 Introduction to Design of Experiments Prof. MKJ 115	DSC 5 Introduction to Design of Experiments Prof. MKJ 115	MTS VII DSE 5b Introduction to Statistical Linear Models Prof. MK Jha 109				
Saturday				DSC 5 Introduction to Design of Experiments Prof. MK Jha MKJ+SKS+BM (PR) 109	DSC 5 Introduction to Design of Experiments Prof. MK Jha MKJ+AP (PR) 109					
	No. of period assigned:			University:				Total:		
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Dr. Neetu Jain	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			STH I DSC-2: Introduction to Probability 21	STH V DSC- 14: Linear Models NCHUB	STH V DSC- 14: Linear Models NCHUB					
Tuesday			STH I DSC-2: Introduction to Probability 21	STH V DSC- 14: Linear Models 21	STH V DSC- 14: Linear Models 21	DSE Research Methodology (PR) SKS+NJ CHUB				
Wednesday				STH I DSC-2: Introduction to Probability 21		DSE 1(b):- Psychological and Educational Statistics (PR) ST1+NJ 17				
Thursday					STH V DSC- 14: Linear Models SL4					
Friday			STH I DSC-2: Introduction to Probability (PR) NJ+VP+KV SL4	STH I DSC-2: Introduction to Probability (PR) NJ+SKS+KV SL4	DSC-13: Theory of Estimation (PR) DhK+NJ SL4	DSC-13: Theory of Estimation (PR) DhK+NJ SL4				
Saturday	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
	No. of period assigned:			University:				Total:		
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
S. K. SINGH (On Leave) Guest	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	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
Tuesday					GE 1(a) Basic Statistics 110		MTS V DSE Research Methodology (PR) SKS+SK CHUB	MTS V DSE Research Methodology (PR) SKS+NJ CHUB		
Wednesday					GE 1(a) Basic Statistics 21		MTS V DSE Research Methodology 8	DSE 1(b):- Psychological and Educational Statistics (PR) ST1+SKS 17		
Thursday					GE 1(a) Basic Statistics (PR) SKS+RJ+SB 21	DSC-3:Calculus (PR) KV+VP+SKS 21				
Friday				DSC-2: Introduction to Probability (PR) NJ+SKS+KV SL4	GE 1(a) Basic Statistics (PR) SKS+SB 21					
Saturday				DSC 5 Introduction to Design of Experiments Prof. MK Jha MKJ+SKS+BM (PR) 109	GE 1(a) Basic Statistics SL4	MTS V DSE Research Methodology SL 4	MTS V DSE Research Methodology SL 4			
	No. of period assigned:			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Dr. Darvinder Kumar	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										
Tuesday										
Wednesday										
Thursday							STH III DSE-1A: Optimization Techniques 21			
Friday										
Saturday				STH III DSE-1A: Optimization Techniques (PR) SK+DK CL-15	STH III DSE-1A: Optimization Techniques (PR) SK+DK CL-15					
	No. of period assigned:			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Dr. Dharmendra Kumar	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	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
Tuesday						STH V DSE-3(b): Simulation Techniques in Statistics NCHUB				
Wednesday		DSC 1 Descriptive Statistics & Probability Theory VP+KV+DhK (PR) NCHUB	DSC 1 Descriptive Statistics & Probability Theory VP+KV+DhK (PR) NCHUB	STH V DSE-3(b): Simulation Techniques in Statistics (PR) DhK+RJ+AP NCHUB	STH V DSE-3(b): Simulation Techniques in Statistics (PR) DhK+SK+AP NCHUB	STH V DSC-13: Theory of Estimation 22				
Thursday		STH V GE (a) Introduction to statistical linear models ST2+DhK CHUB	STH 1 DSC-1 Descriptive Statistics (PR) RJ+MKJ+DhK SL4	STH V DSE-3(b): Simulation Techniques in Statistics 109						
Friday		DSC-9: Mathematical Analysis (PR) BM+MKJ+DhK 21	DSC-9: Mathematical Analysis (PR) BM+MKJ+DhK 21		STH V DSC-13: Theory of Estimation (PR) DhK+NJ+KV SL4	STH V DSC-13: Theory of Estimation (PR) DhK+NJ SL4				
Saturday			STH V DSE-3(b): Simulation Techniques in Statistics 22	STH V DSC-13: Theory of Estimation 22	STH V DSC-13: Theory of Estimation 22					
	No. of period assigned:			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Dr. Kanika Verma	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				STH III DSC-8: Advanced Probability Distributions (PR) CL 15	STH III DSC-8: Advanced Probability Distributions (PR) CL 15	STH I DSC-3:Calculus 21				
Tuesday					STH III DSC-8: Advanced Probability Distributions 22	STH I DSC-3:Calculus 21				
Wednesday		DSC 1 Descriptive Statistics & Probability Theory VP+KV+DhK (PR) NCHUB	DSC 1 Descriptive Statistics & Probability Theory VP+KV+DhK (PR) NCHUB		STH III DSC-8: Advanced Probability Distributions 22	STH I DSC-3:Calculus 21				
Thursday				STH 1 DSC-1 Descriptive Statistics (PR) RJ+MKJ+KV SL4	STH III DSC-8: Advanced Probability Distributions 22	STH I DSC-3:Calculus (PR) KV+VP+SKS 21				
Friday			DSC-2: Introduction to Probability (PR) NJ+VP+KV SL4	DSC-2: Introduction to Probability (PR) NJ+SKS+KV SL4	DSC-13: Theory of Estimation (PR) DhK+NJ+KV SL4	STH I DSC-3:Calculus (PR) KV+AP+BM 21				
Saturday	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
	No. of period assigned:			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Dr. Sharvan Kumar	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	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	
Tuesday				STH III DSC-7: Sample Surveys 22		STH III GE-3: Sampling Distributions SL4 SB+SK (PR)	DSE Research Methodology (PR) SKS+SK CHUB			
Wednesday		STH V GE (a) Introduction to statistical linear models ST2+SK CHUB	STH III DSE-1A: Optimization Techniques SL 4	STH III DSC-7: Sample Surveys 22	DSE-3(b): Simulation Techniques in Statistics (PR) DhK+AP+SK NCHUB					
Thursday		GE 5(b) Statistical Techniques for Quality Control (PR) ST1 +SK 21	STH III DSE-1A: Optimization Techniques 21	STH III DSC-7: Sample Surveys 21		MTS III DSE 1a : Time Series And Index Numbers JG+SK (PR) T12				
Friday	MTS III DSE 1a : Time Series And Index Numbers JG+SK (PR) 109			STH III DSC-7: Sample Surveys (PR) SK+JG+VP 22	STH III DSC-7: Sample Surveys (PR) SK+JG+VP 22					
Saturday				STH III DSE-1A: Optimization Techniques (PR) SK+DK CL-15	STH III DSE-1A: Optimization Techniques (PR) SK+DK CL-15					
	No. of period assigned:			University:				Total:		
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Dr. Bhupendra Meena	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	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
Tuesday		STH III DSC-9: Mathematical Analysis SL 4	STH III DSC-9: Mathematical Analysis SL 4	MTS VII SBC -: Data Analysis Using Excel NCHUB	MTS VII SBC -: Data Analysis Using Excel NCHUB					
Wednesday		STH III DSC-9: Mathematical Analysis SL 4		MTS VII SBC -: Data Analysis Using Excel NCHUB	STH V DSE Research Methodology 21					
Thursday						STH V DSE Research Methodology 22	STH V DSE Research Methodology 22			
Friday		STH III DSC-9: Mathematical Analysis (PR) BM+MKJ+DhK 21	STH III DSC-9: Mathematical Analysis (PR) BM+MKJ+DhK 21			DSC-3:Calculus (PR) KV+AP+BM 21				
Saturday				DSC 5 Introduction to Design of Experiments MKJ+SKS+BM (PR) 109	MTS VII SBC -: Data Analysis Using Excel NCHUB	STH V DSE Research Methodology NCHUB	STH V DSE Research Methodology NCHUB			
	No. of period assigned:			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
ST1	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	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
Tuesday		GE 5(b) Statistical Techniques for Quality Control T12				DSE 1(b)-: Psychological and Educational Statistics 215	DSE 5 (d) Research Methodology NCHUB			
Wednesday		GE 5(b) Statistical Techniques for Quality Control (PR) 21			DSE 5 (d) Research Methodology ST 1 111	DSE 1(b)-: Psychological and Educational Statistics (PR) ST1+NJ 17	DSE Research Methodology Mr. Sanjay K Singh 08	DSE 1(b)-: Psychological and Educational Statistics (PR) ST1+SKS 17		
Thursday		GE 5(b) Statistical Techniques for Quality Control (PR) ST1 +SK 21				STH V II DSE Research Methodology 22	STH V II DSE Research Methodology 22			
Friday		GE 5(b) Statistical Techniques for Quality Control 17				DSE 1(b)-: Psychological and Educational Statistics 102				
Saturday		GE 5(b) Statistical Techniques for Quality Control 115			DSE 1(b)-: Psychological and Educational Statistics 213	"STH V II DSE Research Methodology NCHUB	STH V II DSE Research Methodology NCHUB			
	No. of period assigned: 19			University:					Total:	
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
ST2	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	STH VII GE- 7 Non- Parametric Methods 21	STH V GE (a) Introduction to statistical linear models 21								
Tuesday	STH VII GE- 7 Non- Parametric Methods 21	STH V GE (a) Introduction to statistical linear models 21								
Wednesday	STH VII GE- 7 Non- Parametric Methods 21	STH V GE (a) Introduction to statistical linear models ST2+SK CHUB								
Thursday	STH VII GE- 7 Non- Parametric Methods CHUB	STH V GE (a) Introduction to statistical linear models ST2+DhK CHUB								
Friday	STH VII GE- 7 Non- Parametric Methods CHUB	STH V GE (a) Introduction to statistical linear models SL 4								
Saturday	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY	OFF DAY
	No. of period assigned: 19			University:					Total:	
	Time-Table Incharge:					Principal:				