

Year 2025-26 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc Math. Sc. Sem-I	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	VAC	GE	Topics in Calculus Gopal Datt 8		Programming Using C++ Preeti Lakhani/Veenu Bhasin C.Lab-12		ECA	ECA		
Tuesday		GE	Topics in Calculus Gopal Datt 8	Programming Using C++ Preeti Lakhani 08			VAC	VAC		
Wednesday	GE (Prac.)	GE	DSC-1 Descriptive Statistics and Prob. Theory Ms. Varuna Pande 22	Programming Using C++ Preeti Lakhani 08			AEC	AEC		
Thursday		GE	DSC-1 Descriptive Statistics and Prob. Theory Ms. Varuna Pande 109	DSC-1 Descriptive Statistics and Prob. Theory Ms. Varuna Pande 109		Programming Using C++ Preeti Lakhani 09	AEC	AEC		
Friday	VAC	GE	Topics in Calculus Gopal Datt 111	DSC-1 (PR) Descriptive Statistics and Prob. Theory VP & JG 21			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 Math. Sc. 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	Differential Equations Gopal Datt 128	DSC-3 Elements of Sampling Distributions Dr. Sarita Bansal 109	GE/DSE		Design & Anal. of Algo Aparna Datt 08	ECA Design & Anal. of Algo Aparna Datt 08	ECA		
Tuesday	DSE-1 Time Series Analysis & Index Number Dr. IJ Arora 109	Differential Equations Gopal Datt 104	DSC-3 Elements of Sampling Distributions Dr. Sarita Bansal SL 4	GE/DSE	Design & Anal. of Algo Aparna Datt C.Lab-12		VAC	VAC		
Wednesday		DSE-1 Time Series Analysis & Index Number Dr. IJ Arora Statistics Lab	DSC-3 Elements of Sampling Distributions Dr. Sarita Bansal 14	GE/DSE		Design & Anal. of Algo Aparna Datt C.Lab-12	AEC	AEC		
Thursday	DSE-1 (PR) Time Series & Index Number Analysis IJA & DhK 109		Design & Anal. of Algo Aparna Datt C.Lab-11	GE/DSE		Design & Anal. of Algo Aparna Datt 08	AEC	AEC		
Friday	VAC	Differential Equations Gopal Datt 109	Design & Anal. of Algo Aparna Datt C.Lab-11	GE/DSE	DSC-3 (PR) Elements of Sampling Distributions SB & DhK 109		SEC	SEC		
Saturday	SEC	SEC		GE/DSE						
	Time-Table Incharge:					Principal:				

Year 2025-26 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc Math. Sc. 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			DSE	DBMS Preeti Lakhani C.Lab-12	GE		ECA	ECA		
Tuesday		Elements of Real Analysis Mandeep Kumar 128	DSE	DSC-5 Introduction to Design of Experiments Prof. MK Jha 109	GE	DBMS Preeti Lakhani 08	DBMS Preeti Lakhani C.Lab-12			
Wednesday		Elements of Real Analysis Mandeep Kumar 128	DSE	DSC-5 Introduction to Design of Experiments Prof. MK Jha 109	GE	DBMS Preeti Lakhani 08	GE (Prac.)	GE (Prac.)		
Thursday		Elements of Real Analysis Mandeep Kumar 128	DSE	DSE-3 Regression Analysis RJ & KV Statistical Lab 4	GE		DBMS Preeti Lakhani 09			
Friday			DSE	DBMS Preeti Lakhani C.Lab-15	GE	DSC-5 Introduction to Design of Experiments Prof. MK Jha Statistics Lab 4	SEC	SEC		
Saturday	SEC	SEC	DSE		GE	DSC-5 Introduction to Design of Experiments MKJ & AP 21				
	Time-Table Incharge:					Principal:				

Year 2025-26 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
BSc Math. Sc. 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(a) Linear Programming Techniques Ms. Varuna Pande 109 DSE Research Methodology Charu Puri 10	DSE-5(a) (PR) Linear Programming Techniques VP & ST2 Computer HUB DSE Deep Learning Veenu Bhasin 10	DSE-5(a) (PR) Linear Programming Techniques VP & ST2 Computer HUB Design & Anal. of Algo CG-4 17	Design & Anal. of Algo CG-4 17	GE	ECA Computer Graphics CG-2 C.Lab-11	ECA Digital Image Processing CG-2 C.Lab-11		
Tuesday	GE	DSE-5(a) Linear Programming Techniques Ms. Varuna Pande 109 DSE Research Methodology Charu Puri C.Lab-11	DSC-7 Stochastic Process and Queueing Theory Dr. Aparna Pandey New Computer Hub DSE Deep Learning Veenu Bhasin 10	DSE-5(d) Research Methodology Mr. Sanjay K. Singh 213	DSE-5(b) Introduction to Statistical Linear Models Prof. MK Jha 109 DSE Cyber Forensics Akshay Chamoli 08	GE	Computer Graphics CG-2 C.Lab-11			
Wednesday	GE	DSE-5(a) Linear Programming Techniques Ms. Varuna Pande 109 DSE Research Methodology Charu Puri C.Lab-11	DSC-7 Stochastic Process and Queueing Theory Dr. Aparna Pandey SL4 DSE Deep Learning Veenu Bhasin C.Lab-12		DSE-5(b) Introduction to Statistical Linear Models Prof. MK Jha 109 DSE Research Methodology Charu Puri 08	GE	Computer Graphics CG-2 C.Lab-11 Design & Anal. of Algo Aparna Datt C.Lab-12			
Thursday	GE	DSE Research Methodology Charu Puri 10	DSE-5(d) Research Methodology Mr. Sanjay K. Singh Server Room DSE Deep Learning Veenu Bhasin C.Lab-12	DSE-5(b) (PR) Introduction to Statistical Linear Models MKJ & SKS 22 Design & Anal. of Algo CG-4 17	DSE-5(b) (PR) Introduction to Statistical Linear Models MKJ & SKS 22 DSE Cyber Forensics Akshay Chamoli C.Lab-12	GE	Digital Image Processing CG-2 C.Lab-11			
Friday	GE	DSC-7 Stochastic Process and Queueing Theory Dr. Aparna Pandey Computer Hub	DSC-7 (PR) Stochastic Process and Queueing Theory AP & SB Computer HUB DSE Deep Learning Veenu Bhasin 10	DSC-7 (PR) Stochastic Process and Queueing Theory AP & SB Computer HUB	DSE-5(b) Introduction to Statistical Linear Models Prof. MK Jha 09 DSE Cyber Forensics Akshay Chamoli 10	GE	Skill Based Course	Skill Based Course		
Saturday	Skill Based Course	Skill Based Course	DSE-5(d) (PR) Research Methodology SKS & DhK Computer Hub	DSE-5(d) (PR) Research Methodology SKS & DhK Computer Hub DSE Cyber Forensics Akshay Chamoli C.Lab-12	DSE-5(d) Research Methodology Mr. Sanjay K. Singh Statistical Lab 4 DSE Cyber Forensics Akshay Chamoli C.Lab-12	GE	Digital Image Processing CG-2 C.Lab-11			
	Time-Table Incharge:					Principal:				