

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Comp. Lab II	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	GE-V Sem Operating System Aarti Goel	GE-V Sem Operating System Aarti Goel	BAP-I Sem Prog. Using C++ Aarti Goel	BAP-III Sem Design & Anal. of Algo Dr. Aparna Datt BAP-I Sem Prog. Using C++ Aarti Goel	BAP-III Sem Data Mining (Major) Prof. Geeta Aggarwal	BAP-I Sem OOPs using Python (Major) Prof. Geeta Aggarwal	BAP+MTS-VII Sem SBC Prof. Geeta Aggarwal	BAP+MTS-VII Sem SBC Prof. Geeta Aggarwal		
Tuesday	GE-V Sem Operating System Aarti Goel	CS(H)+MTS+BAP-VII Sem DSE (DIP) Dr. Charu Puri	CS(H)+MTS+BAP-VII Sem DSE (Cyber Forensic) Dr. Akshay Chamoli	CS(H)-V Sem Software Engineering Dr. Akshay Chamoli	BAP-III Sem Data Mining (Major) Prof. Geeta Aggarwal	BAP-I Sem OOPs using Python (Major) Prof. Geeta Aggarwal	BAP+MTS-VII Sem SBC Prof. Geeta Aggarwal	BAP+MTS-VII Sem SBC Prof. Geeta Aggarwal		
Wednesday	GE-V Sem Operating System Aarti Goel	CS(H)+MTS+BAP-VII Sem DSE (DIP) Dr. Charu Puri	CS(H)+MTS+BAP-VII Sem DSE (Cyber Forensic) Dr. Akshay Chamoli	BAP-III Sem Design & Anal. of Algo Dr. Aparna Datt	BAP-III Sem Data Mining (Major) Prof. Geeta Aggarwal	BAP-I Sem OOPs using Python (Major) Prof. Geeta Aggarwal	BAP-V Sem Machine Learning Amrit	BAP-V Sem Machine Learning Amrit		
Thursday	GE-VII Sem Ethical Hacking CSI(Guest)	CS(H)+MTS+BAP-VII Sem DSE (DIP) Dr. Charu Puri	BAP-V Sem DBMS Kirti Yadav	BAP-V Sem DBMS Kirti Yadav	BAP-III Sem Data Mining (Major) Prof. Geeta Aggarwal	BAP-I Sem OOPs using Python (Major) Prof. Geeta Aggarwal	GE-I Sem OOPS using Python Dr. Akshay Chamoli	GE-I Sem OOPS using Python Dr. Akshay Chamoli		
Friday	GE-VII Sem Ethical Hacking CSI(Guest)	CS(H)+MTS+BAP-VII Sem DSE (DIP) Dr. Charu Puri		CS(H)+MTS+BAP-VII Sem DSE Social Network Analytics Purnima Bindal	BAP-III Sem Data Mining (Major) Prof. Geeta Aggarwal	BAP-I Sem OOPs using Python (Major) Prof. Geeta Aggarwal	All courses- I/III Sem SEC (Programming Using Python) Amrit			
Saturday	All courses- I/III Sem SEC (Programming Using Python) Amrit		BAP-V Sem Machine Learning Amrit	CS(H)+MTS+BAP-VII Sem DSE Social Network Analytics Purnima Bindal	CS(H) +MTS+BAP-VII Sem DSE Social Network Analytics Purnima Bindal					
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Comp. Lab 12	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	CS(H)+BAP+MTS-V Sem DSE Data Privacy CS3(Guest)	CS(H)-I Sem Mathematics for Computing Dr. Charu Puri	CS(H)-I Sem Mathematics for Computing Dr. Charu Puri	BAP+ MTS- VII Sem Design & Analysis of Algo Prof. Veenu Bhasin CS(H)-VII Sem DSE Deep Learning CS1(Guest)	BAP+ MTS- VII Sem Design & Analysis of Algo Prof. Veenu Bhasin CS(H)-VII Sem DSE Deep Learning CS1(Guest)	MTS-I Sem Programming Using C++ Dr. Aparna Datt	MTS-III Sem Design & Anal. of Algo Dr. Aparna Datt	MTS-III Sem Design & Anal. of Algo Dr. Aparna Datt		
Tuesday	CS(H)-I Sem OOPs using Python Dr. Akshay Chamoli	CS(H)-I Sem OOPs using Python Dr. Akshay Chamoli	CS(H)-V Sem Algo. & Advanced Data Structure Kirti Yadav	MTS-V Sem DBMS (Prac.) Prof. Ravish Sharma	MTS-V Sem DBMS (Prac.) Prof. Ravish Sharma	CS(H) + MTS - III Sem DSE (Data Mining) Prof. Veenu Bhasin	CS(H)-V Sem Research Methodology Dr. Preeti Lakhani	CS(H)-V Sem Research Methodology Dr. Preeti Lakhani		
Wednesday	CS(H)-I Sem OOPs using Python Dr. Akshay Chamoli	CS(H)-I Sem OOPs using Python Dr. Akshay Chamoli	CS(H)-V Sem Algo. & Advanced Data Structure Kirti Yadav	MTS-V Sem DBMS (Prac.) Prof. Ravish Sharma	MTS-V Sem DBMS (Prac.) Prof. Ravish Sharma	CS(H) + MTS - III Sem DSE (Data Mining) Prof. Veenu Bhasin	CS(H)-V Sem Research Methodology Dr. Preeti Lakhani	CS(H)-V Sem Research Methodology Dr. Preeti Lakhani		
Thursday	GE/DSE- V Sem Advanced Web Programming (Prac) Prof. Ravish Sharma CS(H)+BAP+MTS-V Sem DSE Data Privacy CS3(Guest)	GE/DSE- V Sem Advanced Web Programming (Prac) Prof. Ravish Sharma	CS(H)-I Sem Mathematics for Computing Dr. Charu Puri	BAP+ MTS- VII Sem Design & Analysis of Algo Prof. Veenu Bhasin	BAP+ MTS- VII Sem Design & Analysis of Algo Prof. Veenu Bhasin	GE-III Sem DBMS Dr. Preeti Lakhani	MTS-III Sem Design & Anal. of Algo Dr. Aparna Datt	MTS-III Sem Design & Anal. of Algo Dr. Aparna Datt		
Friday	GE/DSE- V Sem Advanced Web Programming (Prac) Prof. Ravish Sharma	GE/DSE- V Sem Advanced Web Programming (Prac) Prof. Ravish Sharma	CS(H)-I Sem Mathematics for Computing Dr. Charu Puri	CS(H)-III Sem AI Dr. Charu Puri	GE-I Sem OOPS using Python Dr. Akshay Chamoli	GE-III Sem DBMS Dr. Preeti Lakhani	All courses- I/III/V Sem Front end web design & development Prof. Veenu Bhasin	All courses- I/III/V Sem Front end web design & development Prof. Veenu Bhasin		
Saturday	All courses- I/III/V Sem Front end web design & development Kirti Yadav	All courses- I/III/V Sem Front end web design & development Kirti Yadav	CS(H)-V Sem Algo. & Advanced Data Structure Kirti Yadav	CS(H)-V Sem Algo. & Advanced Data Structure Kirti Yadav	GE-I Sem OOPS using Python Dr. Akshay Chamoli		CS(H)-V Sem Machine Learning Purnima Bindal			
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Commerce Lab 112	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		BCH I E FA (Lab) Gurcharan Sachdeva BCP I B Financial Accounting (P) COMM 2	BCP I A FA (Lab) Gurcharan Sachdeva (A) DSC BCP V C Management Accounting COMM 6 (B)	BCH V D Income Tax (Lab) Prof. Shamsher Singh BCP III B Business Stats. Dr. Simran	BCP III A Business Statistics Dr. Ramveer BCP V D Mgt. Accounting Dr. Gitu	BCP I C Financial Accounting CS Pradeep Dubey (A) BCP V C Income Tax (Lab) Dr. vivek Dubey (B) BCP V B Income Law & Practice COMM 3 (C)				
Tuesday	BCH III E BM Madhurika Verma	BCH III B FM (Lab) Prof. Manoj K Sinha BCH III C BM RVS Chuimila	BCH V C Income Tax (Lab) Prof. Shamsher Singh (A) BCH V D MA DR. Sonam Bhati(B)	BCH I A FA Prof. Rakesh Kumar BCP III B FM (Lab) Ms. Bhawana	BCP III A Business Statistics Dr. Ramveer (A) BCP V A INCOME TAX Dr. Mussarat Ahmed (B)	BCH V C Mgt A/cing (Lab) Lt. Dr. Dr. Renu Jonwall BCP V C Income Tax (Lab) Dr. vivek Dubey	VAC III 2 Financial literacy L Megha Mandal (A) VAC I Digital Empowerment CS Anshita Jain (P)	VAC III 2 Financial literacy P Megha Mandal (A) VAC I Digital Empowerment CS Anshita Jain (P)		
Wednesday	BCP I A FA (Lab) Gurcharan Sachdeva BCH III D BM Madhurika Verma	BCH III C FM (Lab) Prof. Manoj K Sinha (A) BCH III E BM Madhurika Verma (B)	BCH I E FA (Lab) Gurcharan Sachdeva (A) BCP I B Financial Accounting COMM 2 (B)	BCH V C Mgt A/cing (Lab) Lt. Dr. Renu Jonwall BCP V E Income Tax (Lab) Dr. Vivek Dubey	BCH V A Mgt. A/cing Dr. Chhetan Chhoidub(A) BCP V A Mgt. Accounting Ms. Kavita (B) BCP III E Bus. Statistics COMM 5 (C)	BCH I C FA (Lab) Prof. Surender Singh BCP V C Income Tax Dr. Vivek Dubey	All courses/ MTS-VII Sem Machine Learning CS2(guest)	All courses/ MTS-VII Sem Machine Learning CS2(guest)		
Thursday	All courses/MTS-VII Sem Machine Learning Kirti Yadav	BCH V E INCOME TAX Dr. Mussarat Ahmed	BCP III A Financial Management Lab CS Anshita(B) BCP V D Mgt. Accounting Dr. Gitu(A)	BCH V C Income Tax (Lab) Prof. Shamsher Singh (A) BCH III E FM Ms Nisha Goel (B)	BCH V B Mgt. A/cing Dr. Chhetan Chhoidub BCH III D FM Dr. Monika	BCH I D FA (Lab) Prof. Surender Singh	BCH I B FA Prof. Rakesh Kumar BCP I D Financial Accounting CS Pradeep Dubey			
Friday	All courses/MTS-VII Sem Machine Learning Kirti Yadav	BCH III C FM (Lab) Prof. Manoj K Sinha BCH III D BM Madhurika Verma	BCH V Income Tax CA Seema Agarwal (A) BCH III E FM (Lab) CL 112 (B)	BCH V D Income Tax (Lab) Prof. Shamsher Singh	BCH V A Mgt. A/cing Dr. Chhetan Chhoidub BCP V A INCOME TAX Dr. Mussarat Ahmed	BCH V E INCOME TAX Dr. Mussarat Ahmed BCP V D Income Tax Dr. Vivek Dubey	SEC I III V SEM III Business Communication L CS Anshita Jain	SEC I III V SEM III Business Communication P CS Anshita Jain	SEC-III/V Sem Analytics/Computing with Python CS3(guest)	SEC-III/V Sem Analytics/Computing with Python CS3(guest)
Saturday	SEC-III/V Sem Analytics/Computing with Python CS3(guest)	SEC-III/V Sem Analytics/Computing with Python CS3(guest)	BCH I C FA (Lab) Prof. Surender Singh (A) BCH I A (B) FA Prof. Rakesh Kumar	BCH III B FM (Lab) Prof. Manoj K Sinha BCP III A Financial Management Lab Anshita Jain	BCH V E INCOME TAX Dr. Mussarat Ahmed (A) BCP III D Business Statistics Comp. Hub (B)	BCH I B FA Prof. Rakesh Kumar BCH I D FA (Lab) Prof. Surender Singh	BCH III A FM Dr. Monika			
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Comp. Hub	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		GE V Numerical Methods Dr Shubham Jaiswal	BCH III A BM RVS Chuimila	DSC BCP I E Fin. Accounting COMM 3 BCP III D Business Statistics COMM 4	BCH III A FM Dr. Monika BCP III FM Ms Nisha Goel BCH V E Mgt A/cing Dr. Sonam Bhati	BCH V E Mgt A/cing Dr. Sonam Bhati				
Tuesday	MTH V DSE-Research Methodology (Prac.) Dr Shubham Jaiswal	GE V Numerical Methods Dr Shubham Jaiswal	BCH V A Income Tax CA Seema Agarwal (A) BCP III B FM (Lab) Ms. Bhawana (B)	DSC BCP V C Management Accounting COMM 6	BCP V E Mgt. Accounting (Lab) Dr. Gitu BCP V B Income Law & Practice COMM 3	MTS V DSE Research Methodology (PR) SKS+NJ CHUB	MTS V DSE Research Methodology (PR) SKS+SK CHUB		MTH III Discrete Mathematics (Prac.) Mr Ravi Kumar	
Wednesday	MTH V DSE-Research Methodology (Prac.) Dr Shubham Jaiswal	STH V GE (a) Introduction to statistical linear models ST2+SK	BCP III E FM Dr. Khushboo Sagar	BCP III B Business Stats. (Lab) Dr. Simran BCP III D FM Dr. Khushboo Sagar	BCH III D FM Dr. Monika	MTH V Partial Differential Equation Dr Shubham Jaiswal			MTH III Discrete Mathematics (Prac.) Mr Ravi Kumar	
Thursday	STH VII GE- 7 Non- Parametric Methods ST 2	STH V GE (a) Introduction to statistical linear models ST2+DhK CHUB	BCH V A Income Tax CA Seema Agarwal	BCP V A Mgt. Accounting Ms. Kavita BCP III C Business Stats. Dr. Simran	BCP V B Mgt. Accounting Ms. Kavita BCP III FM Ms Nisha Goel	BCP I C Financial Accounting CS Pradeep Dubey	BCP III B FM (Lab) Ms. Bhawana "BCH III E Business Mathematics Madhurika Verama	MTH III Discrete Mathematics (Prac.) Computer Hub		
Friday	STH VII GE- 7 Non- Parametric Methods ST 2	BCH III B BM RVS Chuimila	BCP III E FM Dr. Khushboo Sagar BCH III A BM RVS Chuimila	BCP V B Mgt. Accounting Ms. Kavita	BCH V D MA Dr. Sonam Bhati	CS(H)-V Sem Software Engineering Dr. Akshay Chamoli	SEC- R Programming for Business Analytics Dr Ravi Kumar SEC- LaTeX Typesetting for Beginners Dr Satish Kumar SEC- Essentials of Python Dr Nisha SEC- Introduction to Blockchain Dr Dilip Kumar			
Saturday	SEC- R Programming for Business Analytics Dr Ravi Kumar SEC- LaTeX Typesetting for Beginners Dr Satish Kumar SEC- Essentials of Python Dr Nisha SEC- Introduction to Blockchain Dr Dilip Kumar		BCH V B Income Tax CA Seema Agarwal	BCP III D FM Dr. Khushboo Sagar BCP III E Bus. Statistics CL 112 COMM 5	BCH III C BM RVS Chuimila	BCH V B Mgt. A/cing Dr. Chhetan Chhoidub BCP I D Financial Accounting CS Pradeep Dubey				
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
New Comp. Hub	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	MTS V DSE-Research Methodology (Prac.) Dr Monika Solkhe	(BCP + BCH) VII BRM Lab	BCP I E FA Lab	STH V DSC- 14: Linear Models Dr. Neetu jain	MTS VII DSE-5 (a): Linear Programming Techniques Ms. Varuna Pande STH V DSC- 14: Linear Models Dr. Neetu jain	MTH I Probability & Statistics (Prac.) Dr Geeta Kalucha MTS VII DSE-5 (a): Linear Programming Techniques Ms. Varuna Pande				
Tuesday	MTS V DSE-Research Methodology (Prac.) Dr Monika Solkhe	MTS-III Sem DSE AI CS3 (Guest)	MTS VII DSE-5(a): Linear Programming Techniques Ms. Varuna NCHUB	MTS VII SBC -: Data Analysis Using Excel Dr. Bhupendra Meena	MTS VII SBC -: Data Analysis Using Excel Dr. Bhupendra Meena		STH VII DSE 5 (d) Research Methodology ST 1			
Wednesday	MTS-III Sem DSE AI CS3 (Guest)	MTS I DSC 1 Descriptive Statistics & Probability Theory VP+KV+DhK (PR)	MTS I DSC 1 Descriptive Statistics & Probability Theory VP+KV+DhK (PR) MTS VII SBC -: Data Analysis Using Excel Dr. Bhupendra Meena	STH V DSE-3(b): Simulation Techniques in Statistics (PR) DhK+RJ+AP STH V DSE Research Methodology Dr. Bhupendra Meena (PR)	STH V DSE-3(b): Simulation Techniques in Statistics (PR) DhK+SK+AP STH V DSE Research Methodology Dr. Bhupendra Meena (PR)	MTH V Metric Spaces Ms Savitri Rawat				
Thursday			MTH V Partial Differential Equation Dr Shubham Jaiswal		BCP V D Income Tax Dr. Vivek Dubey	MTH I Probability & Statistics (Prac.) Dr Geeta Kalucha	MTH III Discrete Mathematics (Prac.) Dr Kumari Shalini			
Friday	Sem V GE Mathematical Python (Prac) Dr Nisha	Sem V GE Mathematical Python (Prac) Dr Nisha	STH V DSC-15: Stochastic Processes Prof. Aparna Pandey (PR) AP+SB+RJ	MTS/BAP VII Numerical Methods (Prac.) Dr Nav Shakti Mishra STH V DSC-15: Stochastic Processes Prof. Aparna Pandey (PR) AP+SB+RJ (IV)	MTS/BAP VII Numerical Methods (Prac.) Dr Nav Shakti Mishra	MTH I Probability & Statistics (Prac.) Dr Geeta Kalucha	SEC- Financial Database & Analysis Software Dr Kumari Shalini SEC- Document Prep. & Pres. Soft Mr Yogesh Kumar Meena IT Skills and Data Analysis-I SEC Sem-III Sec B Dr. Deepika Kandpal	SEC- Financial Database & Analysis Software Dr Kumari Shalini SEC- Document Prep. & Pres. Soft Mr Yogesh Kumar Meena IT Skills and Data Analysis-I SEC Sem-III Sec B Dr. Deepika Kandpal		
Saturday	SEC- Financial Database & Analysis Software Dr Kumari Shalini SEC- Document Prep. & Pres. Soft Mr Yogesh Kumar Meena IT Skills and Data Analysis-I SEC Sem-III Sec B Dr. Deepika Kandpal	SEC- Financial Database & Analysis Software Dr Kumari Shalini SEC- Document Prep. & Pres. Soft Mr Yogesh Kumar Meena IT Skills and Data Analysis-I SEC Sem-III Sec B Dr. Deepika Kandpal	DSC 7 Stochastic Processes and Queueing Theory Prof. Aparna pandey	DSC 7 Stochastic Processes and Queueing Theory Prof. Aparna pandey	MTS VII SBC -: Data Analysis Using Excel Dr. Bhupendra Meena NCHUB	MTS VII SBC -: Data Analysis Using Excel Dr. Bhupendra Meena NCHUB				
	Time-Table Incharge:					Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Comp. Lab 15	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	CS(H)-V Sem Machine Learning Purnima Bindal	CS(H)-III Sem Operating System Purnima Bindal	CS(H)-III Sem Operating System Purnima Bindal	STH III DSC-8: Advanced Probability Distributions Dr. Kanika Verma	STH III DSC-8: Advanced Probability Distributions Dr. Kanika Verma	GE-III Sem DBMS Dr. Preeti Lakhani	CS(H)-III Sem Data Structure Dr. Preeti Lakhani	CS(H)-III Sem Data Structure Dr. Preeti Lakhani		
Tuesday	CS(H)-III Sem Operating System Purnima Bindal	CS(H)-III Sem Operating System Purnima Bindal	CS(H)-III Sem Artificial Intelligence Dr. Charu Puri	MTS-I Sem Prog. using C++ Dr. Preeti Lakhani	CS(H)-III Sem Data Structure Dr. Preeti Lakhani	CS(H)-V Sem Software Engineering Dr. Akshay Chamoli	MTH V DSE Linear Prog & App Dr Satish Kumar			
Wednesday	CS(H)-III Sem Artificial Intelligence Dr. Charu Puri	MTH VII Linear Analysis Dr Dilip Kumar	CS(H)-III Sem Artificial Intelligence Dr. Charu Puri	BAP V Elements of Real Analysis Mr Mandeep Kumar	CS(H)-III Sem Data Structure Dr. Preeti Lakhani	GE-III Sem DBMS Dr. Preeti Lakhani				
Thursday	CS(H)-V Sem Machine Learning Purnima Bindal	Sem V GE Mathematical Python Lab Dr Nisha	BAP III Differential Equation Mr Yogesh Kumar Meena MTS-I Sem Prog. using C++ Dr. Preeti Lakhani/Dr. Aparna Datt	MTS-I Sem Prog. using C++ Dr. Preeti Lakhani	CS(H)-III Sem Data Structure Dr. Preeti Lakhani CS(H)-VII Sem Compiler Design Dr. Charu Puri	Sem III GE-3 Differential Equations Mr Ravi Kumar	CS(H)-I Sem CSA Purnima Bindal	CS(H)-I Sem CSA Purnima Bindal		
Friday	CS(H)-V Sem Machine Learning Purnima Bindal	BAP III Differential Equation Mr Yogesh Kumar Meena	MTH V Partial Differential Equation Dr Shubham Jaiswal	MTH V Partial Differential Equation Dr Shubham Jaiswal	CS(H)-VII Sem Compiler Design Dr. Charu Puri	CS(H)-I Sem CSA Purnima Bindal	SEC I Statistics Using R Mr Ayanik Patra IT Skills and Data Analysis-I SEC Sem-III Sec A Dr Varun Bhushan	SEC I Statistics Using R Mr Ayanik Patra IT Skills and Data Analysis-I SEC Sem-III Sec A Dr Varun Bhushan		
Saturday	SEC I/III/V Statistics Using R Mr Ayanik Patra IT Skills and Data Analysis-I SEC Sem-III Sec A Mr. Ravinder	SEC I/III/V Statistics Using R Mr Ayanik Patra IT Skills and Data Analysis-I SEC Sem-III Sec A Mr. Ravinder	CS(H)-I Sem CSA Purnima Bindal	STH III DSE-1A: Optimization Techniques (PR) SK+DK CL-15	STH III DSE-1A: Optimization Techniques (PR) SK+DK CL-15	CS(H)-V Sem Software Engineering Dr. Akshay Chamoli				
Time-Table Incharge:						Principal:				

Year 2026-27 Odd Sem	PGDAV COLLEGE (D) UNIVERSITY OF DELHI NEHRU NAGAR, NEW DELHI-110065									
Stats Lab Room No. 4	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 Ms. Jasvinder Goswami		DSC 3 Elements of Sampling Distribution (PR) Dr. Sarita Bansal	MTS III DSC 3 Elements of Sampling Distribution (PR) SB+JG	GE-3: Sampling Distributions				
Tuesday	MTS VII DSE-5C Statistical methods in psychology and education Ms. Jasvinder Goswami SL 4	STH III DSC-9: Mathematical Analysis Dr. Bhupendra Meena	STH III DSC-9: Mathematical Analysis Dr. Bhupendra Meena	DSC-1: Descriptive Statistics Dr. Ritu Jain SL4	DSC 3 Elements of Sampling Distribution Dr. Sarita Bansal	STH III GE-3: Sampling Distributions SB+SK				
Wednesday	MTS V DSE 3: Regression Analysis Dr. Ritu Jain	STH III DSC-9: Mathematical Analysis Dr. Bhupendra Meena	STH III DSE-1A: Optimization Techniques Dr. Sharvan Kumar	DSC 3 Elements of Sampling Distribution Dr. Sarita Bansal	DSC 3 Elements of Sampling Distribution Dr. Sarita Bansal	GE-3: Sampling Distributions				
Thursday	MTS V DSE 3: Regression Analysis Dr. Ritu Jain	DSE 5 (d) Research Methodology ST 1	STH 1 DSC-1 Descriptive Statistics (PR) RJ+DhK+KV	STH 1 DSC-1 Descriptive Statistics (PR) RJ+MKJ+KV	DSC- 14: Linear Models Dr. Neetu jain	GE-3: Sampling Distributions	DSC 5 Introduction to Design of Experiments Prof. MKJ SL 4			
Friday	MTS V DSE 3: Regression Analysis Dr. Ritu Jain	STH V GE (a) Introduction to statistical linear models ST 2	DSC-2: Introduction to Probability (PR) NJ+VP+KV	DSC-2: Introduction to Probability (PR) NJ+SKS+KV	STH V DSC-13: Theory of Estimation (PR) DhK+NJ+KV	STH V DSC-13: Theory of Estimation (PR) DhK+NJ				
Saturday					GE 1(a) Basic Statistics Mr. Sanjay K Singh	DSE Research Methodology Mr. Sanjay K Singh SL 4				
	Time-Table Incharge:					Principal:				