

Shaheed Bhagat Singh College												
University of Delhi												
Time Table 2024-2025												
B.Sc. (Hons.) Mathematics II Sem												
Day	08:00 - 09:00	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00	17:00 - 18:00	18:00 - 19:00	19:00 - 20:00
Monday	BALVINDER SINGH [Stress Management I] [NA] (Theory) SPORTS ROOM] Deepak Solanki [Dehi through the Ages: From Colonial to Contemporary Times] [NA] (Theory) DR. AMIT KUMAR SHARMA [Principles of Macroeconomics-I] [NA] (Tutorial) [C-7] GE 2 Principles of Macroeconomics I Sec G Tutorial 1 GOURAV NAIN [Disaster Management] [NA] (Theory) [C-8] JAYAKAR SODAGIRI [Entrepreneurship Essentials - 2] [NA] (Theory) [C-4] MAMTA [Principles of Macroeconomics-I] [NA] (Theory) [D-11] RAVEY RANJAN SINHA [Introduction to the Indian Constitution] [GE-2] [Tutorial] [C-3] GE 2 Introduction to Indian Constitution Sec B Tutorial 1 Ritam GUPTA [Indian Classical Literature For SEM III] [NA] (Theory) [C-6] SAIMA IQBAL [Introduction to the Indian Constitution] [GE-2] (Theory) [C-2] SUBATHRA V [Communication in Management] [NA] (Tutorial) [F-3] Communication in Mgt GE II GP-1		VARINDER KUMAR [Linear Algebra] [23S2011201] (Theory) [C-7]	YOTI VARSHNEY [Ordinary Differential Equations] [23S2011203] (Theory) [Practical] [B-4 COMPUTER LAB MATHS] B.Sc(Hons) Ordinary Differential Equations Practical 3 KSHETRIMAYUM KRISHNADAS [Calculus] [23S2011202] (Tutorial) [D-3/18] B.Sc(Hons) Calculus Tutorial 1	YOTI VARSHNEY [Ordinary Differential Equations] [23S2011203] (Theory) [Practical] [B-4 COMPUTER LAB MATHS] B.Sc(Hons) Ordinary Differential Equations Practical 2 VARINDER KUMAR [Linear Algebra] [23S2011201] (Tutorial) [D-3/18] B.Sc(Hons) Linear Algebra Tutorial 1		ASHISH SINGH [Finance for Everyone Sem II] [NA] (Theory) [F-3] Prashant Kumar [Communication in Professional Life Sem II] [NA] (Theory) [D-7] Deepak Solanki [Life Skill Education Sem II] [NA] (Theory) [C-2] JAYAKAR SODAGIRI [Digital Marketing Sem II] [NA] (Theory) [D-1] KSHETRIMAYUM KRISHNADAS [IT Skills and Data Analysis-I Sem II] [NA] (Practical) [B-4 COMPUTER LAB MATHS] Kunal Karam [Personality Development and Communication Sem II] [NA] (Theory) [F-2] MOHAMMAD TURAB SUHAIL [Digital Marketing Sem II] [NA] (Theory) [C-7] Mohini Awasthi [Communication in Professional Life Sem II] [NA] (Practical) [C-3] POOJA RAJ VERMA [IT Skills and Data Analysis-I Sem II] [NA] (Practical) [B-5 COMPUTER LAB MATHS] Prashant Kumar [Life Skill Education Sem II] [NA] (Theory) [B-14] RANJANA THAKUR [Digital Marketing Sem II] [NA] (Theory) [D-13] RAVI YADAV [Digital Marketing Sem II] [NA] (Theory) [C-6] Ritam GUPTA [Communication in Professional Life Sem II] [NA] (Practical) [D-8] SHIVAM JINDAL [Digital Marketing Sem II] [NA] (Theory) [C-4] SHVETA GROVER KUCORJIA [IT Skills and Data Analysis-I Sem II] [NA] (Practical) [D-2(2) Commerce lab]		ASHISH SINGH [Finance for Everyone Sem II] [NA] (Practical) [F-3 Online] Prashant Kumar [Life Skill Education Sem II] [NA] (Theory) [B-14 ONLINE] Sandeep Chatterjee [Life Skill Education Sem II] [NA] (Theory) [C-2 ONLINE] RANJANA THAKUR [Digital Marketing Sem II] [NA] (Theory) [D-13 ONLINE] RAVI YADAV [Digital Marketing Sem II] [NA] (Theory) [C-6 ONLINE] Sandeep Chatterjee [Life Skill Education Sem II] [NA] (Theory) [C-2 ONLINE]	RANJANA THAKUR [Digital Marketing Sem II] [NA] (Theory) [D-13 ONLINE] RAVI YADAV [Digital Marketing Sem II] [NA] (Theory) [C-6 ONLINE]		
Tuesday	BALVINDER SINGH [Stress Management I] [NA] (Theory) SPORTS ROOM] Deepak Solanki [Dehi through the Ages: From Colonial to Contemporary Times] [NA] (Theory) [F-8] DR. AMIT KUMAR SHARMA [Principles of Macroeconomics-I] [NA] (Tutorial) [C-7] GE 2 Principles of Macroeconomics I Sec G Tutorial 2 GOURAV NAIN [Disaster Management] [NA] (Theory) [C-8] JAYAKAR SODAGIRI [Entrepreneurship Essentials - 2] [NA] (Theory) [C-4] MAMTA [Principles of Macroeconomics-I] [NA] (Theory) [D-11] Ritam GUPTA [Indian Classical Literature For SEM III] [NA] (Theory) [C-6] SAIMA IQBAL [Introduction to the Indian Constitution] [GE-2] (Theory) [C-2] SANGEETA [Introduction to the Indian Constitution] [GE-2] (Theory) [C-3] SUBATHRA V [Communication in Management] [NA] (Tutorial) [F-3]	KSHETRIMAYUM KRISHNADAS [Calculus] [23S2011202] (Theory) [C-7]	KSHETRIMAYUM KRISHNADAS [Calculus] [23S2011202] (Tutorial) [C-7] B.Sc(Hons) Calculus Tutorial 3	YOTI VARSHNEY [Ordinary Differential Equations] [23S2011203] (Theory) [D-5]	YOTI VARSHNEY [Ordinary Differential Equations] [23S2011203] (Theory) [Practical] [B-4 COMPUTER LAB MATHS] B.Sc(Hons) Ordinary Differential Equations Practical 2	SANDIP SATPATI [Environmental Science: Theory into Practice - I Sem II] [NA] (Theory) [C-7]	POOJA RAJ VERMA [IT Skills and Data Analysis-I Sem II] [NA] (Practical) [B-2 LAB ONLINE] SUBATHRA V [Digital Marketing Sem II] [NA] (Theory) [C-4 ONLINE] VARINDER KUMAR [Digital Empowerment Sem II] [NA] (Practical) [D-5 ONLINE]	KSHETRIMAYUM KRISHNADAS [IT Skills and Data Analysis-I Sem II] [NA] (Practical) [B-2 LAB ONLINE] Kunal Karam [Personality Development and Communication Sem II] [NA] (Theory) [F-2 Online] POOJA RAJ VERMA [IT Skills and Data Analysis-I Sem II] [NA] (Practical) [D-5 ONLINE]	KSHETRIMAYUM KRISHNADAS [IT Skills and Data Analysis-I Sem II] [NA] (Practical) [B-2 LAB ONLINE] MOHAMMAD TURAB SUHAIL [Digital Marketing Sem II] [NA] (Theory) [C-7 Online]			

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Wednesday	BALVINDER SINGH (Stress Management I) [NA] (Theory) SPORTS ROOM (Dehi through the Ages: From Colonial to Contemporary Times) [NA] (Theory) DR. AMIT KUMAR SHARMA (Principles of Macroeconomics-I) [NA] (Theory) [C-7] GOURAV NAIN (Disaster Management) [NA] (Theory) [C-8] MAMTA (Principles of Macroeconomics-I) [NA] (Theory) [D-11] SAMMA IQBAL (Introduction to the Indian Constitution) [GE-2] (Theory) [C-2] SANGEETA (Introduction to the Indian Constitution) [GE-2] (Tutorial) [C-3] GE 2 Introduction to Indian Constitution Sec B Tutorial 2 SUBATHRA V (Communication in Management) [NA] (Theory) [F-3]	KSHETRIMAYUM KRISHNADAS (Calculus) (2352011202) (Theory) [F-14]	VARINDER KUMAR (Linear Algebra) (2352011201) (Theory) [C-7]	YOTI VARSHNEY (Ordinary Differential Equations) (2352011203) (Practical) (B-4 COMPUTER LAB MATHS) B.Sc(Hons) Ordinary Differential Equations Practical 1 VARINDER KUMAR (Linear Algebra) (2352011201) [F-8] (Tutorial) [B-16] B.Sc(Hons) Linear Algebra Tutorial 2	YOTI VARSHNEY (Ordinary Differential Equations) (2352011203) (Practical) (B-4 COMPUTER LAB MATHS) B.Sc(Hons) Ordinary Differential Equations Practical 1	SANDIP SATPATI (Environmental Science: Theory into Practice - I Sem II) [NA] (Theory) [C-7]			HASHEE MAIRA (Digital Marketing Sem II) [NA] (Theory) [C-4 ONLINE]	SHIVETA GROVER KUCKREJA (IT Skills and Data Analysis-I Sem II) [NA] (Practical) [D-2B] ONLINE]	ANIL KUMAR 2 (Digital Marketing Sem II) [NA] (Theory) [C-7 Online] SHIVETA GROVER KUCKREJA (IT Skills and Data Analysis-I Sem II) [NA] (Practical) [D-2B] ONLINE]	
Thursday	BALVINDER SINGH (Stress Management I) [NA] (Tutorial) SPORTS ROOM GEC II Stress Management Tutorial 1 Deepak Solanki (Dehi through the Ages: From Colonial to Contemporary Times) [NA] (Theory) [F-8] GEC II Delhi through the Ages: From Colonial to Contemporary Times Tutorial 1 DR. AMIT KUMAR SHARMA (Principles of Macroeconomics-I) [NA] (Theory) [C-7] GOURAV NAIN (Disaster Management) [NA] (Tutorial) [C-8] GE II Sem Disaster Management T1 JAYAKAR SODAGIRI (Entrepreneurship Essentials - 2 I) [NA] (Theory) [C-4] MAMTA (Principles of Macroeconomics-I) [NA] (Tutorial) [D-11] GE 2 Principles of Macroeconomics-I Sec E Tutorial 1 Ritam GUPTA (Indian Classical Literature (For SEM III) [NA] (Theory) [C-6] SAMMA IQBAL (Introduction to the Indian Constitution) [GE-2] (Tutorial) [C-2] GE 2 Introduction to Indian Constitution Sec A Tutorial 1 SANGEETA (Introduction to the Indian Constitution) [GE-2] (Theory) [C-3] SUBATHRA V (Communication in Management) [NA] (Tutorial) [F-3] Communication in Mgt GE II GP-2	KSHETRIMAYUM KRISHNADAS (Calculus) (2352011202) (Theory) [C-7]		YOTI VARSHNEY (Ordinary Differential Equations) (2352011203) (Practical) (B-4 COMPUTER LAB MATHS) B.Sc(Hons) Ordinary Differential Equations Practical 1 KSHETRIMAYUM KRISHNADAS (Calculus) (2352011202) (Tutorial) [B-5 COMPUTER LAB MATHS] B.Sc(Hons) Calculus Tutorial 2 VARINDER KUMAR (Linear Algebra) (2352011201) (Tutorial) [B-16] B.Sc(Hons) Linear Algebra Tutorial 3	YOTI VARSHNEY (Ordinary Differential Equations) (2352011203) (Theory) [D-6]	Apoorva (The Art of Being Happy Sem II) [NA] (Theory) [F-8] ASHISH SINGH (Digital Empowerment Sem II) [NA] CHANDU CHOPRA (The Art of Being Happy Sem II) [NA] (Theory) [D-9] Nilanjana Mukherjee (The Art of Being Happy Sem II) [NA] (Practical) [B-4 COMPUTER LAB MATHS] KSHETRIMAYUM KRISHNADAS (Digital Empowerment Sem II) [NA] Kunal Karam (Social and Emotional Learning Sem II) [NA] (Theory) [D-13] Nilanjana Mukherjee (The Art of Being Happy Sem II) [NA] POOJA RAJ VERMA (Digital Empowerment Sem II) [NA] (Practical) [C-8] Pranay Sood (The Art of Being Happy Sem II) [NA] (Theory) [D-10] Rakesh Kumar Meena (Gandhi and Education Sem II) [NA] (Theory) [F-12] S. VARADHARAJ (The Art of Being Happy Sem II) [NA] (Theory) [F-3] Sandeep Chatterjee (Ethics and Values in Ancient Indian Traditions Sem II) [NA] (Theory) [C-6] SANDEEP KUMAR (Digital Empowerment Sem II) [NA] (Practical) [D-7] VARINDER KUMAR (Digital Empowerment Sem II) [NA] (Practical) [D-5]			ASHISH SINGH (Digital Empowerment Sem II) [NA] (Practical) [D-9 ONLINE] BINAY KUMAR SHARMA (Digital Empowerment Sem II) [NA] (Practical) [D-1 ONLINE] NILANJANA MUKHERJEE (The Art of Being Happy Sem II) [NA] (Practical) [D-8 ONLINE] Sandeep Chatterjee (Ethics and Values in Ancient Indian Traditions Sem II) [NA] (Theory) [C-6 ONLINE] SHIVETA GROVER KUCKREJA (Digital Empowerment Sem II) [NA] (Practical) [D-9 ONLINE] Charu Chopra (The Art of Being Happy Sem II) [NA] (Practical) [F-2 Online] Kunal Karam (Social and Emotional Learning Sem II) [NA] (Practical) [D-13 ONLINE] Nilanjana Mukherjee (The Art of Being Happy Sem II) [NA] (Practical) [D-8 ONLINE] Sandeep Chatterjee (Ethics and Values in Ancient Indian Traditions Sem II) [NA] (Theory) [C-7 Online]	ASHISH SINGH (Digital Empowerment Sem II) [NA] (Practical) [D-9 ONLINE] Charu Chopra (The Art of Being Happy Sem II) [NA] (Practical) [F-2 Online] Kunal Karam (Social and Emotional Learning Sem II) [NA] (Practical) [D-13 ONLINE] Nilanjana Mukherjee (The Art of Being Happy Sem II) [NA] (Practical) [D-8 ONLINE] Sandeep Chatterjee (Ethics and Values in Ancient Indian Traditions Sem II) [NA] (Theory) [C-6 ONLINE]	Kunal Karam (Social and Emotional Learning Sem II) [NA] (Practical) [D-13 ONLINE] NEETA SINGH (The Art of Being Happy Sem II) [NA] (Practical) [D-10 ONLINE] Yashraj Kumar (Gandhi and Education Sem II) [NA] (Practical) [B-6 Online]	NAHID PARVEEN (Digital Empowerment Sem II) [NA] (Practical) [C-2 ONLINE]

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Time Table 2024-2025													
B.Sc. (Hons.) Mathematics IV Sem													
Day	08:00 - 09:00	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00	17:00 - 18:00	18:00 - 19:00	19:00 - 20:00	
Monday		BALVINDER SINGH (Yoga and Stress Management [For B.Com SEM IV]) (NA) (Theory) [SPORTS ROOM] Charu Chopra (Indian Classical Literature [For SEM IV]) (NA) (Theory) [B-8] Gadde Surya (Politics of Globalization) (NA) (Tutorial) [D-5] GE4 Politics of Globalisation Sec 8 Tutorial 1 GURPINDER KAUR (Basic Statistics for Economics [GE]) (NA) (Theory) [D-7] NINAD SHANKAR NAG (Politics of Globalization) (NA) (Theory) [D-6]		RENU GUPTA (Multivariate Calculus) [2352012402] (Theory) [C-7]	POOJA RAJ VERMA (Sequences and Series of Functions) [2352012401] (Tutorial) [B-5 COMPUTER LAB MATHS] B.Sc(Hons) Numerical Analysis Series of Functions Tutorial 2		ANUSHA (Ethics & Culture Sem IV) (Theory) [F-9] Arun Singh Awana (The Art of Being Happy Sem IV) (NA) (Theory) [F-4] Reena Arya (Reading Indian Fiction in English Sem IV) (NA) (Theory) [B-10] Gadde Surya (Ethics & Culture Sem IV) (Theory) [B-15] JASPREET KAUR (Social and Emotional Learning Sem IV) (NA) (Theory) [F-14] NIKITA SETIA (Vedic Mathematics I Sem IV) (NA) (Practical) [B-8] Shubham Kewalya (Ethics and Values in Ancient Indian Traditions Sem IV) (NA) (Theory) [F-5] SHWETA GROVER KUCKERJA (Vedic Mathematics II Sem IV) (NA) (Practical) [B-9] VIRRAM SINGH (Digital Empowerment Sem IV) (NA) (Theory) [D-1] Yuvraj Kumar (Ethics & Culture Sem IV) (NA) (Theory) [F-13]	NIKITA SETIA (Numerical Analysis) [2352012403] (Practical) [B-4 COMPUTER LAB MATHS] B.Sc(Hons) Numerical Analysis Practical 1		DR. NITIN PUNIT (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [D-7 ONLINE] SHASHANK PATEL (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [F-6 ONLINE]	GOURAV NAIN (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [F-5 ONLINE] P. THONGKSHANTHANG (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [D-8 ONLINE] Pranay Sood (Communication in professional life Sem IV) (NA) (Practical) [E-1 ONLINE]	RISHABH GUPTA (Accounting for Managerial Decision Making [For SEM VII]) (NA) (Theory) [D-3/2]	
Tuesday		BALVINDER SINGH (Yoga and Stress Management [For B.Com SEM IV]) (NA) (Theory) [SPORTS ROOM] Charu Chopra (Indian Classical Literature [For SEM IV]) (NA) (Theory) [B-8] Gadde Surya (Politics of Globalization) (NA) (Theory) [D-5] GURPINDER KAUR (Basic Statistics for Economics [GE]) (NA) (Tutorial) [D-7] GE 4 Basic Statistics for Economics Sec A Tutorial 1 NINAD SHANKAR NAG (Politics of Globalization) (NA) (Theory) [D-6] SHALINI GUPTA (Basics of Organisational Behaviour) (NA) (Theory) [F-5]		RENU GUPTA (Multivariate Calculus) [2352012402] (Theory) [C-7]	RENU GUPTA (Multivariate Calculus) [2352012402] (Tutorial) [D-3/18] B.Sc(Hons) Multivariate Calculus Tutorial 3		ANUSHA (Ethics & Culture Sem IV) (Theory) [F-9] Arun Singh Awana (The Art of Being Happy Sem IV) (NA) (Theory) [F-4] Reena Arya (Reading Indian Fiction in English Sem IV) (NA) (Theory) [B-10] Gadde Surya (Ethics & Culture Sem IV) (Theory) [B-15] JASPREET KAUR (Social and Emotional Learning Sem IV) (NA) (Theory) [F-14] NIKITA SETIA (Vedic Mathematics I Sem IV) (NA) (Practical) [B-8] Shubham Kewalya (Ethics and Values in Ancient Indian Traditions Sem IV) (NA) (Theory) [F-5] SHWETA GROVER KUCKERJA (Vedic Mathematics II Sem IV) (NA) (Practical) [B-9] VIRRAM SINGH (Digital Empowerment Sem IV) (NA) (Theory) [D-1] Yuvraj Kumar (Ethics & Culture Sem IV) (NA) (Theory) [F-13]	NIKITA SETIA (Numerical Analysis) [2352012403] (Practical) [B-4 COMPUTER LAB MATHS] B.Sc(Hons) Numerical Analysis Practical 1		DR. NITIN PUNIT (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [D-7 ONLINE] SHASHANK PATEL (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [F-6 ONLINE]	GOURAV NAIN (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [D-8 ONLINE] Pranay Sood (Communication in professional life Sem IV) (NA) (Practical) [E-1 ONLINE]	RISHABH GUPTA (Accounting for Managerial Decision Making [For SEM VII]) (NA) (Theory) [D-3/2]	
Wednesday	NIKITA SETIA (Numerical Analysis) [2352012403] (Theory) [C-7]	BALVINDER SINGH (Yoga and Stress Management [For B.Com SEM IV]) (NA) (Theory) [SPORTS ROOM] Charu Chopra (Indian Classical Literature [For SEM IV]) (NA) (Theory) [B-8] Gadde Surya (Politics of Globalization) (NA) (Tutorial) [D-5] GE4 Politics of Globalisation Sec 8 Tutorial 2 SHALINI GUPTA (Basics of Organisational Behaviour) (NA) (Theory) [F-5]		NIKITA SETIA (Numerical Analysis) [2352012403] (Practical) [B-5 COMPUTER LAB MATHS] B.Sc(Hons) Numerical Analysis Practical 3 RENU GUPTA (Multivariate Calculus) [2352012402] (Tutorial) [C-7] B.Sc(Hons) Multivariate Calculus Tutorial 2	POOJA RAJ VERMA (Sequences and Series of Functions) [2352012401] (Theory) [D-3/18]	Apoorva (Personality Development and Communication Sem IV) (NA) (Theory) [B-16] DR. NITIN PUNIT (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [D-7] Gaurav Kumar (Working with People Sem IV) (NA) (Theory) [D-9] GOURAV NAIN (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [F-5] Komal Agarwal (Communication in professional life Sem IV) (NA) (Practical) [D-11] KRISHNA MURARI (Political Leadership and Communication Sem IV) (NA) (Theory) [D-3/2] Kunal Kadam (Communication in professional life Sem IV) (NA) (Practical) [D-6] P. THONGKSHANTHANG (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [D-8] POOJA RANI (Digital Marketing Sem IV) (NA) (Theory) [F-4] Pranay Sood (Communication in professional life Sem IV) (NA) (Practical) [D-3/1] RANJANA THAKUR (Digital Marketing Sem IV) (NA) (Theory) [F-14]		Gaurav Kumar (Working with People Sem IV) (NA) (Practical) [D-9 ONLINE] [D-10] [Digital Marketing Sem IV] (NA) (Theory) [F-4 ONLINE]	Apoorva (Personality Development and Communication Sem IV) (NA) (Practical) [B-16 ONLINE] Gaurav Kumar (Working with People Sem IV) (NA) (Practical) [D-9 ONLINE] P. THONGKSHANTHANG (Green Belt Development for Smart Cities Sem IV) (NA) (Theory) [D-8 ONLINE] Pranay Sood (Communication in professional life Sem IV) (NA) (Practical) [E-1 ONLINE] RANJANA THAKUR (Digital Marketing Sem IV) (NA) (Theory) [F-14 ONLINE]	Apoorva (Personality Development and Communication Sem IV) (NA) (Practical) [B-16 ONLINE] RANJANA THAKUR (Digital Marketing Sem IV) (NA) (Theory) [D-3/2]			

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B.Sc. (Hons.) Mathematics VI Sem												
Day	08:00 - 09:00	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00	17:00 - 18:00	18:00 - 19:00	19:00 - 20:00
Monday	GOVIND SINGH (BAH_Research Methodology_DSE_SemVI_20 24-25) (M3) (Theory) (B-5 COMPUTER LAB MATHS)	BINAY KUMAR SHARMA (Complex Analysis) (DSC-18) (Practical) (B-4 COMPUTER LAB MATHS) (B-5)Complex Analysis Practical 1 GOVIND SINGH (BAH_Research Methodology_DSE_SemVI_20 24-25) (M3) (Practical) (B-5 COMPUTER LAB MATHS)	DIVYA BHAMBRI (Advanced Group Theory) (DSC-16) (Theory) (B-16)	DIVYA BHAMBRI (Advanced Group Theory) (DSC-16) (Tutorial) (B-5 COMPUTER LAB MATHS) (B-5)Complex Advanced Group Theory Tutorial 3 SANDEEP KUMAR (Advanced Linear Algebra) (DSC-17) (Tutorial) (D-311) (B-5)Complex Advanced Linear Algebra Tutorial 1	BALVINDER SINGH (Fundamental Of Game/Sports) (NA) (Theory) (SPORTS ROOM) Gaurav Kumar (Indian Classical Literature For SEM VII) (NA) (Theory) (D-11) NAKID PARVEEN (Indian Economy (For Sem VII) (NA) (Tutorial) (F-11) SEC VI Sem 2024-25 Indias Economy Sec D (T1) NAMAN JAIN (Indian Economy (For Sem VII) (NA) (Tutorial) (D-10) SEC VI Sem 2024-25 Indias Economy Sec B (T1) PRAVIN KUMAR JHA (Understanding International Relations) (NA) (Theory) (F-3) RAJDEV RANJAN SINHA (Understanding International Relations) (NA) (Theory) (D-8) Rakesh Kumar Meena (Understanding International Relations) (NA) (Theory) (B-14) RUCHI GUPTA (Basics of Advertising) (NA) (Theory) (D-1) SAHER SAYED (Leadership Development) (NA) (Theory) (F-2)	SANDEEP KUMAR (Advanced Linear Algebra) (DSC-17) (Theory) (D-311)			Dr. Prerana Roy (Museum and Museology Sem VI) (NA) (Theory) (B-13 ONLINE)	Dr. Prerana Roy (Museum and Museology Sem VI) (NA) (Theory) (B-13 ONLINE)		
Tuesday	GOVIND SINGH (BAH_Research Methodology_DSE_SemVI_20 24-25) (M3) (Theory) (B-5 COMPUTER LAB MATHS)	BINAY KUMAR SHARMA (Complex Analysis) (DSC-18) (Practical) (B-16)	BINAY KUMAR SHARMA (Complex Analysis) (DSC-18) (Practical) (B-4 COMPUTER LAB MATHS) (B-5)Complex Analysis Practical 3 SANDEEP KUMAR (Advanced Linear Algebra) (DSC-17) (Tutorial) (B-16) (B-5)Complex Advanced Linear Algebra Tutorial 2 SHIVETA GROVER KUCKERJA (BAH_Mathematical Finance_DSE_SemVI_2024-25) (M2) (Practical) (B-5 COMPUTER LAB MATHS)	BINAY KUMAR SHARMA (Complex Analysis) (DSC-18) (Practical) (B-4 COMPUTER LAB MATHS) (B-5)Complex Analysis Practical 2 SANDEEP KUMAR (Advanced Linear Algebra) (DSC-17) (Tutorial) (D-311) (B-5)Complex Advanced Linear Algebra Tutorial 3 SHIVETA GROVER KUCKERJA (BAH_Mathematical Finance_DSE_SemVI_2024-25) (M2) (Theory) (B-5 COMPUTER LAB MATHS)	BALVINDER SINGH (Fundamental Of Game/Sports) (NA) (Theory) (SPORTS ROOM) Gaurav Kumar (Indian Classical Literature For SEM VII) (NA) (Theory) (D-11) NAKID PARVEEN (Indian Economy (For Sem VII) (NA) (Tutorial) (F-11) SEC VI Sem 2024-25 Indias Economy Sec D (T2) NAMAN JAIN (Indian Economy (For Sem VII) (NA) (Tutorial) (D-10) SEC VI Sem 2024-25 Indias Economy Sec B (T2) PRAVIN KUMAR JHA (Understanding International Relations) (NA) (Theory) (F-3) RAJDEV RANJAN SINHA (Understanding International Relations) (NA) (Tutorial) (D-9) G66 Understanding International Relations Sec B Tutorial 1 Rakesh Kumar Meena (Understanding International Relations) (NA) (Tutorial) (B-14) G66 Understanding International Relations Sec C Tutorial 1 RUCHI GUPTA (Basics of Advertising) (NA) (Theory) (D-1) SAHER SAYED (Leadership Development) (NA) (Theory) (B-18)	SANDEEP KUMAR (Advanced Linear Algebra) (DSC-17) (Theory) (D-311)			BIPLAB kumar Dey (Innovation and Entrepreneurship Sem VI) (NA) (Theory) (B-14 ONLINE) SHUBH SEJWAR (Finance for Everyone Sem VI) (Practical) (B-17 ONLINE) TARUN KUMAR (Negotiation and Leadership Sem VI) (NA) (Theory) (D-201 ONLINE) VIKRAM SINGH (Innovation and Entrepreneurship Sem VI) (NA) (Theory) (C-7 Online)	BIPLAB kumar Dey (Innovation and Entrepreneurship Sem VI) (NA) (Theory) (B-14 ONLINE) PRIYANKA SINGH (Cyber Sphere and Security: Global Concerns Sem VI) (NA) (Practical) (C-4 ONLINE) RAM YADAV (Negotiation and Leadership Sem VI) (NA) (Theory) (B-8 ONLINE) SHUBH SEJWAR (Finance for Everyone Sem VI) (Practical) (B-17 ONLINE) VIKRAM SINGH (Innovation and Entrepreneurship Sem VI) (NA) (Theory) (C-7 Online)	NEETA SINGH (Public Speaking in English Language and Leadership Sem VI) (NA) (Practical) (D-5 ONLINE) PRIYANKA SINGH (Cyber Sphere and Security: Global Concerns Sem VI) (NA) (Practical) (C-6 ONLINE) RAVI YADAV (Negotiation and Leadership Sem VI) (NA) (Theory) (B-8 ONLINE) RISHABH GUPTA (Accounting for Managerial Decision Making (For SEM VI) (NA) (Theory) (D-3C2)	
Wednesday	SHIVETA GROVER KUCKERJA (BAH_Mathematical Finance_DSE_SemVI_2024-25) (M2) (Theory) (B-5 COMPUTER LAB MATHS)	BINAY KUMAR SHARMA (Complex Analysis) (DSC-18) (Practical) (B-16)	BINAY KUMAR SHARMA (Complex Analysis) (DSC-18) (Practical) (B-4 COMPUTER LAB MATHS) (B-5)Complex Analysis Practical 1 GOVIND SINGH (BAH_Research Methodology_DSE_SemVI_20 24-25) (M3) (Practical) (B-5 COMPUTER LAB MATHS)	DIVYA BHAMBRI (Advanced Group Theory) (DSC-16) (Tutorial) (D-311) (B-4 COMPUTER LAB MATHS) (B-5)Complex Advanced Group Theory Tutorial 2	BALVINDER SINGH (Fundamental Of Game/Sports) (NA) (Theory) (SPORTS ROOM) Gaurav Kumar (Indian Classical Literature For SEM VII) (NA) (Theory) (D-11) NAKID PARVEEN (Indian Economy (For Sem VII) (NA) (Theory) (F-11) NAMAN JAIN (Indian Economy (For Sem VII) (NA) (Theory) (D-10) PRAVIN KUMAR JHA (Understanding International Relations) (NA) (Theory) (F-3) RAJDEV RANJAN SINHA (Understanding International Relations) (NA) (Theory) (D-9) Rakesh Kumar Meena (Understanding International Relations) (NA) (Tutorial) (B-14) RUCHI GUPTA (Basics of Advertising) (NA) (Theory) (D-1) SAHER SAYED (Leadership Development) (NA) (Theory) (B-18)				MOHIT KUMAR (Negotiation and Leadership Sem VI) (NA) (Theory) (F-1 ONLINE) TARUN KUMAR (Negotiation and Leadership Sem VI) (NA) (Theory) (F-13 ONLINE)	GOVIND SINGH (IT Skills and Data Analysis - II Sem VI) (NA) (Practical) (B-5 LAB ONLINE) (IT Skills and Data Analysis II BP1 MOHIT KUMAR (Negotiation and Leadership Sem VI) (NA) (Theory) (F-1 ONLINE) POOJA RAJ VERMA (IT Skills and Data Analysis - II Sem VI) (NA) (Practical) (D-2/A) ONLINE (IT Skills and Data Analysis II BP2 SUNEEL KUMAR (Negotiation and Leadership Sem VI) (NA) (Theory) (F-8 ONLINE) VIJAY VRAT ARYA (Negotiation and Leadership Sem VI) (NA) (Theory) (F-12 ONLINE)	GOVIND SINGH (IT Skills and Data Analysis - II Sem VI) (NA) (Practical) (B-5 LAB ONLINE) (IT Skills and Data Analysis II BP1 NEETA SINGH (Public Speaking in English Language and Leadership Sem VI) (NA) (Practical) (D-5 ONLINE) POOJA RAJ VERMA (IT Skills and Data Analysis - II Sem VI) (NA) (Practical) (D-2/A) ONLINE (IT Skills and Data Analysis II BP2 RISHABH GUPTA (Accounting for Managerial Decision Making (For SEM VI) (NA) (Theory) (D-3C2) SUNEEL KUMAR (Negotiation and Leadership Sem VI) (NA) (Theory) (F-9 ONLINE) VIJAY VRAT ARYA (Negotiation and Leadership Sem VI) (NA) (Theory) (F-12 ONLINE)	

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