| Session: 2022-23

Days / Time	I 08:30-09:30	II 09:30-10:30	III 10:30-11:30	IV 11:30-12:30	BREAK 12:30- 01:00	01.00 03.00	VI 02:00-03:00	VII 03:00-04:00	VIII 04:00-05:00
Monday			GEC5.2 Geographical Information System (SEM-5) [B.Voc. Lab] SEC-[] Akhilesh Mishra (Geography)	GEC 3.1 Hindi (SEM-3) [SA-3] SEC-[ALL] Sanjay Kumar Singh(Hindi)		GEC 3.2 Statistical Data Analysis Using R (SEM-3) [B.Voc. Lab] SEC-[] Prempal Singh (Mathematics)	General Mathematics I (SEM-5) [AB-11] SEC-[ALL] Anju Gupta(Mathematics)		WOMEN IN INDIAN HISTORY (SEM-5) TUT [AB-36] SEC-[ALL] Nutan Pandey(History)
				GEC5.1 E-Commerce (SEM-5) [B.Voc. Lab] SEC-[] Prerna Singh(Vocational)			Disaster Management (SEM-5) [AB-2 (GEOGRAPHY LAB)] SEC-[ALL] Geeta Kumari (Geography)		
							Reading Gandhi (SEM-5) [AB-6] SEC-[A] Sandeep Kumar(Political Science)		
							WOMEN IN INDIAN HISTORY (SEM-5) [AB-8] SEC-[ALL] Nutan Pandey(History)		
							GE I Principles of Microeconomics (SEM-5) [AB-19] SEC-[] Richa Gupta(Economics)		
							Modern Business Organisation (SEM-5) [AB-31] SEC-[] NT-Com2 (Commerce)		
							GE-I IT Fundamentals (SEM- 5) PRACTICAL [COMPUTER LABORATORY- 3] SEC-[G1] Manoj Kumar (Computer Science)		
							GEC 3.2 Statistical Data Analysis Using R (SEM-3) [B.Voc. Lab] SEC-[] Prempal Singh (Mathematics)		

							GE 2 Sanskrit Media (SEM- 5) [SA-6] SEC-[ALL] Richa Sharma (Sanskrit)		
Tuesday				GEC 5.3 Quality Management (SEM-5) [SA-3] SEC-[] SUBATHRA V (Commerce)	-	GEC 5.3 Quality Management (SEM-5) [SA-3] SEC-[] SUBATHRA V (Commerce)	GEC 3.1 Hindi (SEM-3) [SA-3] SEC-[] Sanjay Kumar Singh (Hindi) GEC5.2 Geographical Information System (SEM-5) [B.Voc. Lab] SEC-[] Akhilesh Mishra (Geography)	GE 13 Individual and Society (SEM-3) TUT [AB-21+] SEC-[A] MONICA ZUTSHI(English)	
Wednesday	GE 4: APICULTURE (SEM-3) PRACTICAL [S-3 (Science Block)] SEC-[G1] SHANUJA BERI(Zoology)	Reading Gandhi (SEM-5) [AB-33] SEC-[A] Sandeep Kumar(Political Science)	GE 4: APICULTURE (SEM- 3) PRACTICAL [S-3 (Science Block)] SEC-[G3] Priya Singh(Zoology)	GEC5.1 E-Commerce (SEM-5) [B.Voc. Lab] SEC-[] Prerna Singh(Vocational)		Film Appreciation (SEM-3) [AB-18] SEC-[ALL] GAURAV KUMAR (Journalism)	GEC 5.3 Quality Management (SEM-5) [SA-3] SEC-[] SUBATHRA V (Commerce)	GEC 3.3 Life Skills Education (SEM-3) [B.Voc. Lab] SEC-[] SONIA KAMBOJ(Commerce)	ACTIVITY PERIOD
	GEC5.1 E-Commerce (SEM-5) [SA-3] SEC-[] Prerna Singh(Vocational)	GE 4: APICULTURE (SEM- 3) PRACTICAL [S-3 (Science Block)] SEC-[G2] M. Rojina Devi(Zoology)	GEC 3.1 Hindi (SEM-3) [SA-3] SEC-[] Sanjay Kumar Singh(Hindi)			Understanding Ambedkar (SEM-3) TUT [AB-33] SEC-[G1] SUNITA MANGLA(Political Science)	GEC 3.3 Life Skills Education (SEM-3) [B.Voc. Lab] SEC-[] SONIA KAMBOJ(Commerce)		
		Disaster Management (SEM-5) [AB-2 (GEOGRAPHY LAB)] SEC-[ALL] Geeta Kumari (Geography)	GE-Economics GE 6 Indian Economy-I (SEM- 3) TUT [SA-5] SEC-[] Punchuk Dolker ((Economics)			GE 5 Climate Change: Vulnerability and Adaptation (SEM-3) [AB-2 (GEOGRAPHY LAB)] SEC-[ALL] Madhuri Meena (Geography)			
		General Mathematics I (SEM-5) [AB-4] SEC-[ALL] ANSHU CHOTANI(Mathematics)				GE-Economics GE 5 Money and Banking (SEM-3) [AB-6] SEC-[A] Anita (Economics)			
		GE I Principles of Microeconomics (SEM-5) [AB-6] SEC-[ALL] Richa Gupta(Economics)				Making of Post colonial India (c. 1950-1990) (SEM-3) [AB-8] SEC-[ALL] GARIMA PRAKASH(History)			
		WOMEN IN INDIAN HISTORY (SEM-5) [AB-8] SEC-[ALL] Nutan Pandey(History)				Bhasha aur samaj (SEM- 3) [AB-12] SEC-[ALL] Ritu (Hindi)			

	GE-I IT Fundamentals (SEM-5) [AB-21] SEC-[ALL] Sushil Malik (Computer Science)		GE 13 Individual and Society (SEM-3) [AB-13] SEC-[A] MONICA ZUTSHI(English)
	GE 2 Sanskrit Media (SEM-5) [AB-23] SEC-[ALL] Richa Sharma (Sanskrit)		Governance:Issues and Challenges (SEM-3) [AB-14] SEC-[A] PRIYABALA SINGH(Political Science)
	Modern Business Organisation (SEM-5) [AB-31] SEC-[] NT-Com2 (Commerce)		GE 3: Differential Equations (SEM-3) [AB-17] SEC-[A] Sanjay Kumar (Mathematics)
			Computer Networks(GE3) (SEM-3) [AB-21] SEC-[ALL] Manoj Kumar (Computer Science)
			GE-Economics GE 6 Indian Economy-I (SEM-3) [AB-22] SEC-[ALL] Punchuk Dolker (Economics)
			GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G2] ANSHU CHOTANI(Mathematics)
			GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G3] NEELAM BAREJA(Mathematics)
			GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G1] Avneesh Kumar (Mathematics)
			GE 13 Individual and Society (SEM-3) [AB-34] SEC-[B] Shashi Shekhar(English)

					Investing in Stock Market (SEM-3) [T-6 (TRI-Block)] SEC-[] SONIA KAMBOJ(Commerce) GE 4 Plant Physiology and Metabolism (SEM-3) [S-4 (Science Block)] SEC-[ALL] Remya Krishnan (Botany) GE_Chem-3. Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM-3) [CHEMISTRY LABORATORY-1] SEC-[ALL] SAJID IQBAL (Chemistry) GEC 5.3 Quality Management (SEM-5) [SA-3] SEC-[] SSUBATHRA V (Commerce) Basic Principles of Indian Medicine System (SEM-3) [AB-5] SEC-[ALL] Divya Mishra (Sanskrit) GE 11 Waves and Optics (SEM-3) [PHYSICS LABORATORY-3] SEC-[ALL] Varsha (Physics)			
Thursday	Film Appreciation (SEM-3) TUT [AB-18] SEC-[ALL] GAURAV KUMAR (Journalism)	Film Appreciation (SEM-3) [AB-18] SEC-[ALL] GAURAV KUMAR (Journalism)	(3)	Film Appreciation (SEM- 3) TUT [AB-18] SEC-[ALL] GAURAV KUMAR (Journalism)	Information System (SEM-5) [SA-3] SEC-[] Akhilesh Mishra	[COMPUTER LABORATORY- 3] SEC-[] Sushil Malik (Computer	GE 4: APICULTURE (SEM- 3) [ZOOLOGY MUSEUM CUM LABORATORY] SEC-[ALL] M. Rojina Devi(Zoology)	
	Governance:Issues and Challenges (SEM- 3) TUT [AB-33] SEC-[A] PRIYABALA SINGH(Political Science)	Bhasha aur samaj (SEM- 3) [AB-37] SEC-[ALL] Sanjay Kumar Singh(Hindi)	Understanding Ambedkar (SEM-3) TUT [AB-33] SEC-[] Seema Mathur (Political Science)	Governance:Issues and Challenges (SEM-3) [AB-33] SEC-[A] PRIYABALA SINGH(Political Science)	(Geography)	GEC 3.3 Life Skills Education (SEM-3) [B.Voc. Lab] SEC-[] SONIA KAMBOJ(Commerce)		
		GE 5 Climate Change: Vulnerability and	GE 5 Climate Change:					

GE 5 Climate Change: Vulnerability and Adaptation (SEM-3) [AB-2 (GEOGRAPHY	Adaptation (SEM-3) TUT [AB-2 (GEOGRAPHY LAB)] SEC-[G1] Madhuri Meena (Geography)	Vulnerability and Adaptation (SEM-3) [AB-2 (GEOGRAPHY LAB)] SEC-[ALL] Madhuri Meena (Geography)	Bhasha aur samaj (SEM- 3) [AB-37] SEC-[ALL] Mamata Chaurasia (Hindi)
LAB.] SEC-[ALL] Madhuri Meena (Geography) Understanding Ambedkar (SEM-3) [AB-7] SEC-[B] SUNITA	Disaster Management (SEM-5) [AB-4] SEC-[ALL] Geeta Kumari (Geography)	Making of Post colonial India (c. 1950-1990) (SEM-3) TUT [AB-8] SEC-[ALL] GARIMA PRAKASH(History)	GE-Economics GE 5 Money and Banking (SEM-3) [AB-11] SEC-[ALL] Anita (Economics)
MANGLA(Political Science) Making of Post colonial India (c. 1950-1990)	GE-I IT Fundamentals (SEM-5) [AB-6] SEC-[ALL] Sushil Malik (Computer Science)	GE 13 Individual and Society (SEM-3) TUT [AB-13] SEC-[B] Shashi Shekhar(English)	Making of Post colonial India (c. 1950-1990) (SEM-3) TUT [AB-8] SEC-[ALL] GARIMA PRAKASH(History)
(SEM-3) [AB-8] SEC-[ALL] GARIMA PRAKASH(History) GE 3: Differential	Understanding Ambedkar (SEM-3) [AB-7] SEC-[B] SUNITA MANGLA(Political Science)	Disaster Management (SEM-5) TUT [AB-15 (Geography Lab)] SEC-[G1] Geeta Kumari	WOMEN IN INDIAN HISTORY (SEM-5) TUT [AB-8] SEC-[ALL] Nutan Pandey(History)
Equations (SEM-3) [AB-17] SEC-[B] Avneesh Kumar (Mathematics) GE-Economics GE 5 Money and Banking	Making of Post colonial India (c. 1950-1990) (SEM-3) [AB-8] SEC-[ALL] GARIMA PRAKASH(History)	GE 3: Differential Equations (SEM-3) [AB-17] SEC-[A] Sanjay Kumar (Mathematics)	Understanding Ambedkar (SEM-3) [AB-14] SEC-[B] SUNITA MANGLA(Political Science)
(SEM-3) [AB-19] SEC-[A] Anita (Economics) GE-Economics GE 6 Indian Economy-I	GE 13 Individual and Society (SEM-3) [AB-13] SEC-[A] MONICA ZUTSHI(English)	GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G4] CHARU	GE 5 Climate Change: Vulnerability and Adaptation (SEM-3) TUT [AB-15 (Geography Lab)] SEC-[G2] Madhuri Meena
(SEM-3) [AB-22] SEC-[ALL] Punchuk Dolker (Economics) GE 3: Differential Equations (SEM-3)	Governance:Issues and Challenges (SEM-3) [AB-14] SEC-[A] PRIYABALA SINGH(Political Science)	GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G2] NEELAM	(Geography) GE 3: Differential Equations (SEM-3) [AB-17] SEC-[A] Sanjay Kumar (Mathematics)
PRACTICAL [AB-24] SEC-[G1] Sanjay Kumar (Mathematics) GE 3: Differential Equations (SEM-3) PRACTICAL	General Mathematics I (SEM-5) [AB-17] SEC-[ALL] Anju Gupta(Mathematics)	GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G1] Avneesh Kumar (Mathematics)	GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G5] ANJU RATTAN(Mathematics)
[AB-24] SEC-[G5] Garima Gaur (Mathematics) GE 3: Differential Equations (SEM-3)	GE I Principles of Microeconomics (SEM-5) [AB-19] SEC-[] Richa Gupta(Economics)	GE 13 Individual and Society (SEM-3) [AB-34] SEC-[A] MONICA ZUTSHI(English)	GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G3] NEELAM BAREJA(Mathematics)

GEC 3.3 Life Skills
Education (SEM-3)
[B.Voc. Lab] SEC-[]
SONIA
KAMBOJ(Commerce)

PRACTICAL [AB-24] SEC-[G3] Anju Gupta(Mathematics)	GE-Economics GE 6 Indian Economy-I (SEM- 3) [AB-22] SEC-[ALL] Punchuk Dolker ((Economics)	Governance:Issues and Challenges (SEM-3) [AB-38] SEC-[A] PRIYABALA	GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G2]
GE 13 Individual and Society (SEM-3) [AB-34] SEC-[B] Chaity Das(English)	GE 2 Sanskrit Media (SEM-5) [AB-23] SEC-[ALL] Richa Sharma	SINGH(Political Science) GE 13 Individual and	Avneesh Kumar (Mathematics) GE I Principles of
GE 13 Individual and Society (SEM-3) TUT [AB-21+] SEC-[A] MONICA	(Sanskrit) GE 3: Differential	Society (SEM-3) TUT [AB-38+] SEC-[B] Chaity Das(English)	Microeconomics (SEM-5) TUT [AB-21+] SEC-[ALL] Richa Gupta(Economics)
ZUTSHI(English) Investing in Stock Market (SEM-3)	Equations (SEM-3) PRACTICAL [AB-24] SEC-[G2] Sanjay Kumar (Mathematics)	Investing in Stock Market (SEM-3) TUT [T-6 (TRI-Block)] SEC-[] SONIA KAMBOJ(Commerce)	GE 13 Individual and Society (SEM-3) TUT [AB-38+] SEC-[B] Shashi
[T-6 (TRI- Block)] SEC-[]			Shekhar(English)
Block)] SEC-[] SONIA KAMBOJ(Commerce) Computer Networks(GE3) (SEM-3) PRACTICAL [COMPUTER LABORATORY-2] SEC-[] Manoj Kumar (Computer Science)	GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G4] Inderpal Singh (Mathematics)	Computer Networks(GE3) (SEM-3) PRACTICAL [COMPUTER LABORATORY-2] SEC-[] Manoj Kumar (Computer Science)	Computer Networks(GE3) (SEM-3) PRACTICAL ICOMPUTER
	Modern Business Organisation (SEM-5) [AB-31] SEC-[] NT-Com1 (Commerce)	GE_Chem-3. Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic	LABORATORY-2] SEC-[] Sushil Malik (Computer Science) GE_Chem-3. Solutions, Phase Equilibrium,
GE_Chem-3. Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group	GE 13 Individual and Society (SEM-3) [AB-34] SEC-[B] Chaity Das(English)	Chemistry (SEM-3) PRACTICAL [CHEMISTRY LABORATORY-1] SEC- [G1] SHILPIKA BALI MEHTA (Chemistry)	Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM-3) PRACTICAL [CHEMISTRY LABORATORY-1] SEC-
Organic Chemistry (SEM-3) PRACTICAL [CHEMISTRY LABORATORY-1] SEC- [G1] SHILPIKA BALI	WOMEN IN INDIAN HISTORY (SEM-5) [AB-36] SEC-[ALL] Nutan Pandey(History)	GE_Chem-3. Solutions, Phase Equilibrium, Conductance,	[G1] SHILPIKA BALI MEHTA (Chemistry)
GE_Chem-3. Solutions, Phase Equilibrium, Conductance,	Reading Gandhi (SEM-5) [AB-38] SEC-[A] Sandeep Kumar(Political Science)	Electrochemistry & Functional Group Organic Chemistry (SEM-3) PRACTICAL [CHEMISTRY LABORATORY-1] SEC-[G2] SWATI AGGARWAL ((Chemistry)	GE_Chem-3. Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM-3) PRACTICAL [CHEMISTRY LABORATORY-1] SEC-
Electrochemistry & Functional Group Organic Chemistry (SEM-3) PRACTICAL [CHEMISTRY LABORATORY-1] SEC- [G2] SWATI AGGARWAL (Chemistry)	Investing in Stock Market (SEM-3) [T-6 (TRI-Block)] SEC-[] SONIA KAMBOJ(Commerce)	GE_Chem-3. Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic	[G2] SWATI AGGARWAL (Chemistry) GE_Chem-3. Solutions, Phase Equilibrium,
GE_Chem-3.	Computer Networks(GE3) (SEM-3) PRACTICAL [COMPUTER	Chemistry (SEM-3) PRACTICAL [CHEMISTRY LABORATORY-1] SEC-	Conductance, Electrochemistry & Functional Group Organic Chemistry

Solutions, Phase	LABORATORY-2] SEC-[]	[[G3]	(SEM-3) PRACTICAL
Equilibrium,	Manoj Kumar	Shweta	[CHEMISTRY
Conductance, Electrochemistry &	(Computer Science)	Gupta(Chemistry)	LABORATORY-1] SEC-
Functional Group Organic Chemistry (SEM-3) PRACTICAL [CHEMISTRY	GE_Chem-3. Solutions, Phase Equilibrium,	GE 4 Plant Physiology and Metabolism (SEM-3)	Shweta Gupta(Chemistry)
LABORATORY-1] SEC- [G3] Shweta Gupta(Chemistry)	Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM-3) PRACTICAL	PRACTICAL [BOTANY MUSEUM CUM LABORATORY] SEC- [ALL] Pratibha Thakur	GE 4 Plant Physiology and Metabolism (SEM-3) PRACTICAL [BOTANY MUSEUM CUM
GE 4 Plant Physiology	[CHEMISTRY LABORATORY-1] SEC- [G1]	(Botany)	LABORATORY SEC- [ALL] Pratibha Thakur
and Metabolism (SEM- 3) PRACTICAL [BOTANY MUSEUM CUM	SHILPIKA BALI MEHTA (Chemistry)	GE 11 Waves and Optics (SEM-3) PRACTICAL [PHYSICS LABORATORY-	(Botany)
LABORATORY] SEC- [ALL] Remya Krishnan (Botany)	GE_Chem-3. Solutions, Phase Equilibrium, Conductance,	1] SEC-[ALL] Majhar Ali (Physics)	GE 11 Waves and Optics (SEM-3) PRACTICAL [PHYSICS LABORATORY- 1] SEC-[ALL]
	Electrochemistry & Functional Group Organic Chemistry (SEM-3)	GE 11 Waves and Optics (SEM-3) PRACTICAL	Majhar Ali (Physics)
GE 11 Waves and Optics (SEM-3) PRACTICAL [PHYSICS	PRACTICAL [CHEMISTRY LABORATORY-1] SEC- [G2]	[PHYSICS LABORATORY- 1] SEC-[ALL] Ankur Anand (Physics)	GE 11 Waves and Optics (SEM-3) PRACTICAL [PHYSICS LABORATORY-
LABORATORY-1] SEC- [ALL] Majhar Ali (Physics)	SWATI AGGARWAL (Chemistry)	Basic Principles of Indian	1] SEC-[ALL] Ankur Anand (Physics)
GE 11 Waves and	GE_Chem-3. Solutions, Phase Equilibrium,	Medicine System (SEM-3) [AB-5] SEC-[ALL] Divya Mishra (Sanskrit)	GE 2 Sanskrit Media
Optics (SEM-3) PRACTICAL [PHYSICS	Conductance, Electrochemistry & Functional Group Organic		(SEM-5) TUT [AB-5] SEC-[ALL] Richa Sharma
LABORATORY-1] SEC- [ALL] Varsha (Physics)	PRACTICAL [CHEMISTRY LABORATORY-1] SEC- [G3]	Bhasha aur samaj (SEM- 3) [SA-5] SEC-[ALL] Mamata Chaurasia (Hindi)	(Sanskrit)
Basic Principles of Indian Medicine System (SEM-3)	Shweta Gupta(Chemistry)		
[AB-5] SEC-[ALL] Divya Mishra (Sanskrit)	GE 4 Plant Physiology and Metabolism (SEM-3) PRACTICAL		
	[BOTANY MUSEUM CUM LABORATORY] SEC-[ALL] Remya Krishnan (Botany)		
	GE 11 Waves and Optics (SEM-3) PRACTICAL [PHYSICS LABORATORY-		
	1] SEC-[ALL] Majhar Ali (Physics)		
	GE 11 Waves and Optics (SEM-3) PRACTICAL [PHYSICS LABORATORY- 1] SEC-[ALL] Varsha (Physics)		

	Basic Principles of Indian Medicine System (SEM-3) [AB-5] SEC-[ALL] Divya Mishra (Sanskrit) GE 3: Differential Equations (SEM-3) [SA-5] SEC-[B] Avneesh Kumar (Mathematics)						
Friday	GE I Principles of Microeconomics (SEM-5) TUT [AB-4] SEC-[] Richa Gupta(Economics)	Disaster Management (SEM-5) TUT [AB-15 (Geography Lab)] SEC-[G2] Geeta Kumari (Geography) GEC 3.2 Statistical Data Analysis Using R (SEM-3) [SA-3] SEC-[]	GEC 3.2 Statistical Data Analysis Using R (SEM- 3) [SA-3] SEC-[] Prempal Singh (Mathematics)	Reading Gandhi (SEM-5) [AB-33] SEC-[A] Sandeep Kumar(Political Science) Disaster Management (SEM-5) [AB-2 (GEOGRAPHY LAB)] SEC-[ALL]	Information System (SEM-5) [B.Voc. Lab] SEC-[] Akhilesh Mishra (Geography)	GE_Chem-3. Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM-3) [AB-1] SEC-[ALL] MAHESH CHAND (Chemistry)	GE_Chem-3. Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM-3) [AB-1] SEC-[ALL] MAHESH CHAND (Chemistry)
		Prempal Singh (Mathematics)		Geeta Kumari (Geography) WOMEN IN INDIAN HISTORY (SEM-5) [AB-8] SEC-[ALL]		Film Appreciation (SEM-3) [AB-18] SEC-[ALL] GAURAV KUMAR (Journalism) Governance: Issues and	Film Appreciation (SEM-3) TUT [AB-18] SEC-[ALL] GAURAV KUMAR (Journalism)
				General Mathematics I (SEM-5) [AB-17] SEC-[ALL] ANSHU CHOTANI(Mathematics)		Challenges (SEM-3) [AB-7] SEC-[A] PRIYABALA SINGH(Political Science) Making of Post colonial	Governance:Issues and Challenges (SEM- 3) TUT [AB-33] SEC-[G1] PRIYABALA SINGH(Political Science)
				GE I Principles of Microeconomics (SEM-5) [AB-19] SEC-[] Richa Gupta(Economics)		India (c. 1950-1990) (SEM-3) [AB-8] SEC-[ALL] GARIMA PRAKASH(History)	Making of Post colonial India (c. 1950-1990) (SEM-3) TUT [AB-8] SEC-[ALL] GARIMA
				GE 2 Sanskrit Media (SEM-5) [AB-23] SEC-[ALL] Richa Sharma (Sanskrit)		Bhasha aur samaj (SEM-3) [AB-12] SEC-[ALL] Vibha Thakur(Hindi) GE 13 Individual and Society (SEM-3)	GE 13 Individual and Society (SEM-3) TUT [AB-13] SEC-[A] Vani M Pyarilal (English)
				Modern Business Organisation (SEM-5) [AB-31] SEC-[] NT-Com1 (Commerce)		[AB-13] SEC-[A] Vani M Pyarilal (English) Understanding Ambedkar (SEM-3)	GE 13 Individual and Society (SEM-3) TUT [AB-13] SEC-[B] Shashi Shekhar(English)
I				GE-I IT Fundamentals		[AB-14] SEC-[B]	

		(SEM-5) [AB-32] SEC-[ALL] Sushil Malik (Computer Science)	Seema Mathur (Political Science)	Understanding Ambedkar (SEM-3)
			GE 3: Differential Equations (SEM-3)	[AB-14] SEC-[B] Seema Mathur (Political Science)
		GEC5.1 E-Commerce (SEM-5) [SA-3] SEC-[] Prerna	[AB-17] SEC-[A] Sanjay Kumar (Mathematics)	GE 5 Climate Change:
		GE-Economics GE 6 Indian Economy-I (SEM-3) TUT [[SA-5] SEC-[]	GE-Economics GE 5 Money and Banking (SEM-3) [AB-19] SEC-[A] Anita (Economics)	Vulnerability and Adaptation (SEM-3) TUT [AB-16 (Geography Lab)] SEC-[G3] Madhuri Meena
		Pummy Yadav (Economics)	Anta (Economics)	(Geography)
		GE-Economics GE 6 Indian Economy-I (SEM-3) TUT [SA-5] SEC-[] Rohit (Economics)	Computer Networks(GE3) (SEM-3) [AB-21] SEC-[ALL] Manoj Kumar (Computer Science)	GE 3: Differential Equations (SEM-3) [AB-17] SEC-[B] Avneesh Kumar (Mathematics)
		GE-Economics GE 6 Indian Economy-I (SEM-3) TUT [SA-5] SEC-[] INDU CHOUDARY(Economics)	GE-Economics GE 6 Indian Economy-I (SEM- 3) [AB-22] SEC-[ALL] Punchuk Dolker (Economics)	Computer Networks(GE3) (SEM-3) [AB-21] SEC-[ALL] Manoj Kumar (Computer Science)
			Basic Principles of Indian Medicine System (SEM-3) [AB-23] SEC-[ALL] Divya Mishra (Sanskrit)	Basic Principles of Indian Medicine System (SEM-3) [AB-23] SEC-[ALL] Divya Mishra (Sanskrit)
			GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G3] ANSHU CHOTANI(Mathematics)	GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G2] Sanjay Kumar (Mathematics)
			GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G6] Prempal Singh (Mathematics)	Investing in Stock Market (SEM-3) [T-6 (TRI- Block)] SEC-[] SONIA KAMBOJ(Commerce
			GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G2] Avneesh Kumar (Mathematics)	GE 4 Plant Physiology and Metabolism (SEM- 3) [S-4 (Science Block)] SEC-[ALL] Priyanka Verma
			GE 13 Individual and Society (SEM-3) [AB-34] SEC-[B]	(Botany)

						Investing in Stock Market (SEM-3) [T-6 (TRI-Block)] SEC-[] SONIA KAMBOJ(Commerce) GE 4 Plant Physiology and Metabolism (SEM-3)	GE 11 Waves and Optics (SEM-3) [PHYSICS LABORATORY-3] SEC- [ALL] Varsha (Physics)
						[S-4 (Science Block)] SEC-[ALL] SUDESH BHARDWAJ(Botany) GE 11 Waves and Optics (SEM-3) [PHYSICS LABORATORY- 3] SEC-[ALL] Varsha (Physics)	
						GE 5 Climate Change: Vulnerability and Adaptation (SEM-3) [SA-5] SEC-[ALL] Madhuri Meena (Geography)	
Saturday		GE-Economics GE 5 Money and Banking (SEM-3) TUT [AB-6] SEC-[A] Anita (Economics)	GEC 3.1 Hindi (SEM-3) [SA-3] SEC-[] Sanjay Kumar Singh(Hindi)	GE I Principles of Microeconomics (SEM-5) [AB-11] SEC-[ALL] Richa Gupta(Economics)	Film Appreciation (SEM-3) [AB-18] SEC-[ALL] GAURAV KUMAR (Journalism)	GE-Economics GE 5 Money and Banking (SEM- 3) TUT [AB-22] SEC-[A] Anita (Economics)	GE-Economics GE 5 Money and Banking (SEM-3) TUT [AB-19] SEC-[] Anita (Economics)
				Reading Gandhi (SEM-5) [AB-14] SEC-[A] Sandeep Kumar(Political Science)	Making of Post colonial India (c. 1950-1990) (SEM-3) [AB-8] SEC-[ALL] GARIMA PRAKASH(History)		
				General Mathematics I (SEM-5) [AB-17] SEC-[ALL] Hari Kishan Bhardwaj(Mathematics)	Bhasha aur samaj (SEM-3) [AB-12] SEC-[ALL] Raksha Geeta(Hindi)		
				(SEM-5) [AB-32] SEC-[ALL] Geeta Kumari	GE 13 Individual and Society (SEM-3) [AB-13] SEC-[A] Vani M Pyarilal (English)		
					Understanding Ambedkar (SEM-3) [AB-14] SEC-[B] Sunita Meena (Political Science)		

		[AB-36] SEC-[ALL] Nutan Pandey(History)		
			Disaster Management (SEM- 5) TUT [AB-15 (Geography Lab)] SEC-[G3] Geeta Kumari (Geography)	
		Science)	GE 3: Differential Equations (SEM-3) [AB-17] SEC-[B] Avneesh Kumar (Mathematics)	
		[AB-5] SEC-[ALL] Richa Sharma	GE-Economics GE 5 Money and Banking (SEM-3) [AB-19] SEC-[] Anita (Economics)	
			Computer Networks(GE3) (SEM-3) [AB-21] SEC-[ALL] Manoj Kumar (Computer Science)	
		GE-Economics GE 5 Money and Banking (SEM-3) TUT [SA-6] SEC-[]		
		Anita (Economics)	Basic Principles of Indian Medicine System (SEM-3) [AB-23] SEC-[ALL] Divya Mishra (Sanskrit)	
			GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G3] Mohd. Nadeem (Mathematics)	
			GE 3: Differential Equations (SEM-3) PRACTICAL [AB-24] SEC-[G1] Durgesh Kushawaha(Mathematics)	
			GE 5 Climate Change: Vulnerability and Adaptation (SEM-3) [AB-32] SEC-[ALL] Madhuri Meena (Geography)	
			GE 13 Individual and Society	

	(SEM-3) [AB-34] SEC-[B] Shashi Shekhar(English) GE 11 Waves and Optics (SEM-3) [AB-38] SEC-[ALL] Varsha (Physics)
	Investing in Stock Market (SEM-3) TUT [T-6 (TRI-Block)] SEC-[] SONIA KAMBOJ(Commerce)
	GE 4 Plant Physiology and Metabolism (SEM-3) [S-4 (Science Block)] SEC- [ALL] MONIKA KEISHAM (Botany)
	GE-I IT Fundamentals (SEM-5) [COMPUTER LABORATORY-3] SEC-[ALL] Sushil Malik (Computer Science)
	GE_Chem-3. Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM-3) [CHEMISTRY LABORATORY- 2] SEC-[ALL] SAJID IQBAL (Chemistry)

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