



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2025-26 (ODD Semester)

Department: Chemistry

Semester: I-A (Hons)

	1 8.45- 9.45 am	2 9.45-10.45 am	3 10.45-11.45 am	4 11.45-12.45 am/pm		5 01.05-2.05 pm	6 2.05-3.05 pm	7 3.05-4.05 pm	8 4.05-5.05 pm	
MONDAY	FCH-I (Organic) L-I (SS+RR)		FCH-I (Inorganic) L-1 (VS + HV)		12.45 – 1.05 pm	GE I Th (TV) 57	Th (TV) 57		MIL A B4	
TUESDAY		Th (SK) 158		*		Th (Organic) (SS) 57	MILB 256	VAC Semester I SR		
WEDNESDAY	GE I, Th (MM) 336	Th (Organic) (SS) 57	MIL A B4			Th (TV) 332			*	
THURSDAY	FCH-I, L-I (RY + PG) (Physical)					LUNCH BREAK	Th (SK) 158			*
FRIDAY		MILB B4	Th (Organic) (SS) 57	Th (MM) L-I		GE I Practical (SG + MM) Chemistry Lab II				
SATURDAY	SEC Semester I (PG)						VAC Semester I (TV)	AEC Sem I MIL C-All 327 Skt -306 Tamil-307 Telugu 326		

Papers	Name of the teacher
FCH- Organic: Basic Concepts and Aliphatic Hydrocarbons	Dr. Shefali Shukla (SS); Dr. Rangarajan T. M. (RR)
FCH: DSC: Atomic Structure and Chemical Bonding	Dr. Vibha Saxena (VS), Dr. Harshvardhan Meena (HV), Dr. T. Vasantha (TV), Dr. K.Murali Mohan (MM)
FCH: DSC: Gases and Liquids	Prof. Sanjay Kumar (SK)
GE-I: Atomic Structure and Chemical Bonding	Dr. T. Vasantha (TV), Dr. K.Murali Mohan (MM), Dr. Shikha Gulati
VAC	Dr. Seella Ramanaiah (SR), Dr. T. Vasantha (TV)
SEC	Dr. Pragya Gahlot (PG)

*Ravindra
upadhyay*

Teacher in charge



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2025-26 (ODD Semester)

Department:

Semester: I-B (Hons)

	1 8.45- 9.45 am	2 9.45-10.45 am	3 10.45-11.45 am	4 11.45-12.45 am/pm	12.45 – 1.05 pm LUNCH BREAK	5 01.05-2.05 pm	6 2.05-3.05 pm	7 3.05-4.05 pm	8 4.05-5.05 pm	
MONDAY	FCH-II, L-II (SK + SR) (Physical)						GE I Th (TV) 57	Th (Organic) (RR) 158		MIL A B4
TUESDAY		Th (VK) 57	Th (VK) 57	*			MILB 256	VAC Semester I (SR)		
WEDNESDAY	Th GE I (MM) 336		MIL A B4				Th (Organic) (RR) 57	Th (MM) 57		*
THURSDAY	FCH-II (Inorganic) (VS + RN) L-IV		FCH-II (Organic) L-IV (YVR+X)				Th (TV) 57	Th (MM) 57		
FRIDAY		MILB B4		Th (Organic) (RR) 57			GE I Practical (SG + MM) Chemistry Lab II			
SATURDAY	← SEC Semester I → (PG)						VAC Semester I (TV)		AEC Sem I MIL C-All 327 Skt -306 Tamil-307 Telugu 326	

Papers	Name of the teacher
FCH: DSC-2: Basic Concepts and Aliphatic Hydrocarbons	Dr. Rangarajan T. M. (RR)
FCH: Organic: Basic Concepts and Aliphatic Hydrocarbons	Dr. Y. Veeramanohara Reddy (YVR)
FCH: DSC: Gases and Liquids	Dr. Vinita Kapoor (VK)
FCH: DSC: Atomic Structure and Chemical Bonding	Dr. Vibha Saxena (VS), Dr. R. J. Naik (RN), Dr. T. Vasantha (TV)
GE-I: Atomic Structure and Chemical Bonding	Dr. T. Vasantha (TV), Dr. K.Murali Mohan (MM), Dr. Shikha Gulati
VAC	Dr. Seella Ramanaiah (SR), Dr. T. Vasantha (TV)
SEC	Dr. Pragya Gahlot (PG)

Ravindra upadhyay

Teacher in charge



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2025-26 (ODD Semester)

Department: Chemistry

Semester: SCH Sem III (Hons)

	1 8.45- 9.45 am	2 9.45-10.45 am	3 10.45-11.45 am	4 11.45-12.45 am/pm	12.45 – 1.05 pm LUNCH BREAK	5 01.05-2.05 pm	6 2.05-3.05 pm	7 3.05-4.05 pm	8 4.05-5.05 pm	
MONDAY	GE III 326 (PG) DSE III B4 (RY)	Th (RY) 158		Th (MJ) 57		SCH-I, L-I (Inorganic) (MM + SG (5-6), HV (7-8))				
TUESDAY	VAC-III (SR) Semester III			*		SCH-II; L-II (Organic) (RU + CST)		SCH-II; L-II (Physical) (VK + MB)		
WEDNESDAY	MIL A 158	MIL A 158		Th (Org) (NK) 57		SCH I; L-I (Physical) (RY + SR)		SCH I, L-I (Organic) (RU + CST)		
THURSDAY		Th (organic) (NK) 57	Th (organic) (NK) 57	MIL B 158		SCH II, L-II (Inorganic) (MJ + VS)				
FRIDAY	Th (RY) 57	Th (MJ) 57	DSE III (PG) L-1			GE III 326 (VK) DSE III 332 (PG)			*	
SATURDAY	AEC MIL C-All 327 Skt -306 Tamil-307 Telugu 326		VAC Semester III (HV)			DSE III Practical Chemistry Lab II (SD)			*	
						GE III Practical Chemistry Lab I (VK)				
					Th (PG) 57	MIL B 57				
					SEC Semester III (MB)					

Papers	Name of the teacher
SCH: Organic: Nitro compounds, Nitriles, IsoNitriles and Diazonium salts	Dr. Ravindra Kumar Upadhyay (RU); Dr. Chandra Sekhar Tekuri (CST); Dr. Neelam Kumari (NK)
SCH: DSC: Chemistry of d- and f- Elements & Quantitative Inorganic Analysis	Dr. Mercy Kutty Jacob (MJ), Dr. Vibha Saxena (VS), Dr. Shikha Gulati (SG), Dr. Harshvardhan Meena (HV), Dr. K.Murali Mohan (MM)
DSC: Chemical equilibrium, ionic equilibrium, conductance and solid state	Dr. Rekha Yadav (RY), Dr. Pragya Gahlot (PG)
DSE: Analytical Methods in Chemistry	Dr. Rekha Yadav (RY), Dr. Pragya Gahlot (PG), Dr. Laishram Saya Devi (SD)
GE	Dr. Pragya Gahlot (PG), Dr. Vinita Kapoor (VK)
SEC	Dr. Meena Bisht (MB)
VAC	Dr. Harshvardhan Meena (HV), Dr. Seella Ramanaiah (SR)

Ravindra upadhyay **Teacher in charge**



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2025-26 (ODD Semester)

Department: Chemistry

Semester: TCH Sem V (Hons)

	1 8.45- 9.45 am	2 9.45-10.45 am	3 10.45-11.45 am	4 11.45-12.45 am/pm	12.45 – 1.05 pm LUNCH BREAK	5 01.05-2.05 pm	6 2.05-3.05 pm	7 3.05-4.05 pm	8 4.05-5.05 pm	
MONDAY		Th (SG) 57	Th (SG) 57	Th DSE V (RU) 158		Th DSC (organic) (PS) 158	Th DSC (Organic) (PS) 158			
TUESDAY	TCH-I; L-I (Biochem) (PS + NK)							Th (SD) 57		
	TCH-II; LII (Inorganic) (HV + MM)		TCH-II, L-II (DSE) (SS + RR)							
WEDNESDAY	Th (SD) 57		Th (SD) 57	Th SG ?			GE V Practical (MB) Chemistry Lab III			
								GE V Th	GE V Tut	GE V Tut *
THURSDAY	GE V Th (MB) 57	Th 158		Th DSE V (RU) 57			TCH-I ICT IR Lab (SR + MB)		TCH I DSE L-II (PS + RU)	
							TCH-II; L-IV (Biochem.) (RR + NK)			
FRIDAY	GE V Th (MB) 158	Th DSE V (RU) IR	TCH-I (Inorganic) L-II (TV+RN) TCH-II ICT IR Lab (RY + SD)		SEC V, L-IV					
SATURDAY										

Papers	Name of the teacher
TCH: DSE: Reagents and Reaction	Dr. Shefali Shukla (SS); Dr. Rangarajan T. M. (RR); Dr. Ravindra Kumar Upadhyay (RU)
TCH: DSC: Nucleic acid, amino acid, protein and enzymes	Dr. Pooja (PS)
TCH: DSC: Quantum Chemistry and Covalent Bonding	Dr. Laishram Saya Devi (SD), Dr. Seella Ramanaiah (SR), Dr. Meena Bisht (MB), Dr. Rekha Yadav (RY)
SEC-V: Chemistry of Cosmetics & Hygiene Products	Dr. Chandra Sekhar Tekuri (CST)
TCH: DSC: Basics of Organometallic Chemistry	Dr. Harshvardhan Meena (HV), Dr. Shikha Gulati (SG), Dr. R. J. Naik (RN), Dr. T. Vasantha (TV), Dr. K.Murali Mohan (MM)
GE	Dr. Meena Bisht (MB)
SEC V	

*Ravindra
upadhyay*



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2025-26 (ODD Semester)

Department:

FYCH- Semester: VII (Hons)

	1 8.45- 9.45 am	2 9.45-10.45 am	3 10.45-11.45 am	4 11.45-12.45 am/pm		5 01.05-2.05 pm	6 2.05-3.05 pm	7 3.05-4.05 Pm	8 4.05-5.05 pm
MONDAY		DSC (RU) B4	GE VII Th (RN) B4	DSC Th (YVR) B4	12.45 – 1.05 pm LUNCH BREAK	DSE II, L-III (NK)			
TUESDAY	DSE (RN) B4	GE VII Th B4	Th DSE 1 (HV) ?	*		GE VII Practical (RN) Chemistry Lab III			
WEDNESDAY	DSE 3 Practical (VK) Chemistry Lab III					Dissertation/Academic Project/Entrepreneurship *			
THURSDAY	DSC-7 (H) L-3 (TV)		DSE -3 (SR) 306			DSE 1 Th (SG) B4		DSE 3 Th (SR) B4	*
FRIDAY	DSE-1 L-IV (RN)	DSE-3 (MB) L-IV	DSE (SG) L-IV			Th GE VII (RN) ?		DSE 1 Th (YVR) B4	
SATURDAY	Dissertation/Academic Project/Entrepreneurship					Dissertation/Academic Project/Entrepreneurship			

Papers	Name of the teacher
FYCH: DSC: Advanced Organic Spectroscopy	Dr. Neelam Kumari (NK); Dr. Yenugu Veeramanojara Reddy (YVR)
FYCH: DSC: Principles & Applications of Advanced Spectroscopy	Dr. Harshvardhan Meena (HV), Dr. T. Vasantha (TV)
FYCH: DSE: Research Methodology	Dr. Shikha Gulati (SG), Dr. R. J. Naik (RN),
GE-VII: Bio inorganic chemistry	Dr. R. J. Naik (RN)
DSE-VII: Molecular Spectroscopy and Structural Analysis	Dr. Seella Ramanaiah (SR), Dr. Vinita Kapoor (VK)
DSC-VII: Quantum chemistry and group theory in Spectroscopy	Dr Meena Bisht (MB)

*Ravindra
upadhyay*