



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2026-27 (Odd Semester)

Department: Biochemistry

Semester: I (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	Biomolecules (BM) Biochem Lab I and II NS + LM					GE I 258 GL			
TUESDAY	Proteins (PR) Biochem Lab I and II RV + SY						AEC EVS 159	VAC NCC I KS	
WEDNESDAY	GE I 258 GL	DSC2 PR 258 KS	DSC3 BCT 258 MK			AEC EVS 331	AEC EVS 331		*ECA
THURSDAY	Biochemical Techniques (BCT) DSC3: Biochem Lab I and II MK + AK					DSC1 BM 258 LM	DSC2 PR 258 RV		*ECA
FRIDAY		DSC1 BM 258 VM	DSC3 BCT 258 AK			GE I MoL Biochemistry Lab III MK			
SATURDAY	SEC EFN Biochemistry Lab I and II GL					VAC NCC I KS		AEC Sem I	

	Papers	Name of the teacher
	DSC1: Biomolecules (BM)	T: Dr. Vandana Malhotra + Dr. Lakshay Malhotra; P: Dr. Nimisha Sinha +Dr. Lakshay Malhotra
	DSC2: Proteins (PR)	T: Dr. Kameshwar Sharma + Dr. Ravinder Verma; P: Dr. Ravinder Verma + Dr. Sarika Yadav
	DSC3: Biochemical Techniques (BCT)	T + P: Dr. Meenakshi Kuhar + Prof. Anju Kaicker
	VAC: NCC I	T + P: Dr. Kameshwar Sharma
	GE Molecules of Life (MoL)	T: GL + Guest L; P: Dr. Meenakshi Kuhar
	SEC: Essential Food Nutrients (EFN)	T + P: Guest L



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2026-27 (Odd Semester)

Department: Biochemistry

Semester: 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 258 GL DSE III 335 NN	DSC7 MoL ICT VM	AEC EVS 158		AEC EVS 158	DSC8 BE 258 MK			
TUESDAY	VAC Semester III GL			*ECA		DSC7: Bioenergetics (BE) Biochemistry Lab I MK + LM				
WEDNESDAY	DSC8: Metabolism of Lipids (MoL) Biochemistry Lab I and II NN + SY					GE III Th 258 GL DSE III Th 335 GL		AEC EVS 258	*ECA	
THURSDAY		AEC EVS	DSC9 MBL 258 ST	DSC7 MoL 258 NS		GE: Physiology of Sports (Biochemistry lab II) GL				
FRIDAY	DSC9: Membrane Biology (MBL) Biochemistry Lab I and II NN + ST					DSE: BAFS (Biochem lab I) GL				
SATURDAY	AEC Sem III		VAC Semester III			DSC9 MBL 258 SY				DSC8 BE 258 GL
						SEC (Biochemistry Lab I and II) GL				

	Papers	Name of the teacher
	DSC7: Metabolism of Lipids (MoL)	T: Dr. Vandana Malhotra + Dr. Nimisha Sinha; P: Prof. Nandita Narayanasamy+ Dr. Sarika Yadav
	DSC 8: Bioenergetics (BE)	T: Dr. Meenakshi Kuhar + GL; P: Dr. Meenakshi Kuhar + Dr. Lakshay Malhotra
	DSC 9: Membrane Biology (MBL)	T: Dr. Sarika Yadav + Dr. Sidharth Taritla; P: Nandita Narayanasamy + Dr. Sidharth Taritla
	DSEIII: Biochemical Application of Forensic Sciences (BAFS)	T: Prof. Nandita Narayanasamy + Guest L; P: Guest L
	GE: Physiology of Sports	T + P: Guest L + Guest L
	SEC: Basics of Food Science and Nutrition	P: Guest L
	VAC:	Th/P: Guest L

Teacher in charge



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2026-27 (Odd Semester)

Department: Biochemistry

Semester: 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	GE-V Th BCD 258 AK		DSC13 MCB 335 SY	DSC14 CGE 335 RV		DSC13 MCB 335 ST	DSE IST 335 LM		
TUESDAY	DSC14: Concepts of Genetics and Evolution (CGE) Biochemistry Lab III NN + GL					DSC15: Gene Expression and Regulation (GER) Biochemistry Lab III NS + ST			
WEDNESDAY	In silico Techniques in Proteomics and Genomics (IST) DSE Sem V (ICT IR Lab) LM + GL					GE-V: Biochemical Correlation of Diseases (BCD) Biochem Lab III ST			
THURSDAY	GE V Th BCD 258 SY	DSE IST 258 NS	DSC14 CGE 336 NN	DSC15 GER 336 VM		DSC15 GER 335 SS			*ECA
FRIDAY	DSC13: Molecular Cell Biology (MCB) Biochemistry Lab III SS + SY					SEC Semester V Biochem Lab I GL			
SATURDAY									

Papers	Name of the teacher
DSC13: Molecular Cell Biology (MCB)	Th: Nandita Narayanasamy + Ravinder Verma; P: Nandita Narayanasamy + Guest L
DSC14: Concepts of Genetics and Evolution (CGE)	Th: Shalini Sen + Vandana Malhotra; P: Nimisha Sinha + Sidharth Taritla
DSC15: Gene Expression and Regulation (GER)	Th: Sarika Yadav + Sidharth Taritla; P: Shalini Sen + Sarika Yadav
DSE: In silico Tools in Proteomics and Genomics (IST)	Th: Nimisha Sinha + Lakshay Malhotra; P: Lakshay Malhotra + Guest L
GE: Biochemical Correlations of Diseases (BCD)	Th: Anju Kaicker + Sarika Yadav; P: Sidharth Taritla
SEC: Isolation and characterization of Genomic DNA	P: Guest L

Teacher in charge



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2026-27 (Odd Semester)

Department: Biochemistry

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	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	Dissertation/Academic Project/Entrepreneurship					DSE Molecular Basis of Infectious Diseases (MBID) Biochemistry Lab II SS			
TUESDAY	DSE1 MBID 335 VM	GE VII 335 GL	DSE1 MBID 335 SS	*ECA					
WEDNESDAY				GE VII 335 MK		Advanced Techniques (AT) Biochemistry Lab I VM			
THURSDAY			DSE2 AT 335 LM	DSE 2 AT 335 SY		GE Gene Organization, Expression and Regulation (GOER) Biochemistry Lab 1 VM			
FRIDAY	Dissertation/Academic Project/Entrepreneurship					Dissertation/Academic Project/Entrepreneurship			
SATURDAY	Dissertation/Academic Project/Entrepreneurship					Dissertation/Academic Project/Entrepreneurship			

	Papers	Name of the Teacher
	DSE1: Molecular Basis of Infectious Diseases (MBID)	T: Dr. Shalini Sen + Dr. Vandana Malhotra; P: Dr. Shalini Sen
	DSE2: Advanced Techniques in BC research (AT)	T: Dr. Sarika Yadav +Dr. Lakshay Malhotra; P: Dr. Vandana Malhotra
	GE7: Gene Organization, Expression and Regulation (GOER)	T: Meenakshi Kuhar + GL; P: Dr. Vandana Malhotra

Teacher in charge



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2026-27 (Odd Semester)

Department: PG Diploma

Semester: I

	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	Immunology I Biochem Lab III GL					Immunology I Biochemistry Lab III GL			
TUESDAY				BPT I 335 ST		RDT I 335 SS	IMU I 335 GL		IMU 1 335 GL
WEDNESDAY	IMU I 335 RV	RDT I 335 ST	RDT I Th 335 NS	BPT I 335 KS		RDT I Biochemistry Lab II NS			
THURSDAY	BPT I Biochemistry Lab III RV					BPT I Biochemistry Lab III KS			
FRIDAY	BPT I 335 GL	BPT I 335 RV	IMU I 335 LM	RDT1 335 NS		RDT I Biochemistry Lab II VM			
SATURDAY									

	Papers	Name of the Teacher
	Biophysical Techniques I (BPT I)	T: Dr. Kameshwar Sharma; Dr. Ravinder Verma; Dr. Sidharth Taritla; GL; P: Dr. Kameshwar S. + Dr. Ravinder V.
	Recombinant DNA Technology 1 (RDT I)	T: Shalini Sen; Dr. Nimisha Sinha; Dr. Sidharth Taritla; P: Dr. Vandana Malhotra; Dr. Nimisha Sinha
	Immunology I (IMU 1)	T: Dr. Ravinder Verma; Dr. Lakshay Malhotra; GL; GL; P: GL; GL

Teacher in charge