

Tentative Time Table of M.Sc. II & IV Semester (Spring 2026) of Department of Chemistry and Chemical Sciences

DAY	8.30-9.25	9.30-10.25	10.30-11. 25	11.30-12. 25	12.30-1. 25	1.30-2. 25	2.30-3. 25	3.30-4. 25	4.30-5. 25
MON II	Tutorial/Remedial Class (Neha Rani) NG	CCS 525(LAB) (NG)		CCS 523 (PK) CR1		Principles of ecology and environment PLS470 (AC) CR 3	CCS 522 (NG) CR1		NET Class CR1 (Abhishek) NG
						CCS5201 B.Sc Phy. (SB) CR 7			
IV	Tutorial/Remedial Class (Priyanka/ CUHP21RDCHEM10) PK	CCS 621 (SB) CR1	Project			CCS 626 (VS) CR1	Project	NET Class (Kusham) SB	Project
TUE II			CCS 521 (RP) CR1			Principles of ecology and environment PLS470 (AC) CR 3	CCS 524 (RP) CR1	Swayam Course (Online)- Elementry Electrochemistry/ CCSPGS2A	
							CCS5201 B.Sc. Phy. (VS) CR 7		
IV	CCS 621 (SB) CR1		NET Class (Vishal) PK		CCS 626 (VS) CR1	Project	Project		CCS 625 (VS/PK/NG/SB)
WED II	MENTOR VS/PK/SB	CCS 523 (PK) CR1			Tutorial/Remedial Class (Shazia) SB	CCS5201L (LAB) B.Sc Phy (RP)			
IV	NET Class (Tabassum) NG	CCS 622 (RP) Lab		CCS 624 (NG) CR1		CCS 623 (PK) CR 1		MENTOR VS/NG/SB/PK	CCS 625 (VS/PK/NG/SB)
THU II	NET Class (Priyanka) PK	CCS 525 (LAB) (NG)		CCS 524 (RP) CR1	CCS 522 (NG) CR1		CCS 523 (PK) CR1	MENTOR NG	Tutorial/Remedial Class (Ayushi) VS
						CCS5201L (LAB) B.Sc. Phy (RP)			
IV	NET Class (Divya) VS	CCS 623 (PK) CR 1	Project				Project		Tutorial/Remedial Class (Manjeeta) NG
						Swayam Course (Course coordinator SB) BSc Physics			
FRI II	CCS 522 (NG) CR1		NET Class (Asif) VS		CCS 527 (VS) CR1				NET Class (Garima) SB
IV	CCS 622 (RP) Lab		CCS 626 (SB) CR1		Project		Project		Tutorial/Remedial Class (Neha Devi) VS

VS Dr. Vivek Sheel

NG Dr. Neeraj Gupta

PK Dr. Pramod Kumar

SB Dr. Shiwani Berry

AC Dr. Ashun Chaudhary (Dept. of Plant Science)

Head
Department of Chemistry and Chemical Sciences