

CB24/CUSM/2026/77

09/01/2026

Chaudhary Bansi Lal University, Bhiwani

Department of Chemistry

Time Table - M.Sc. Chemistry (4th Semester), Session 2025-26; w.e.f. 09-01-2026

Day	Class	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 PM	12:00-1:00 PM	1:00- 1:30 PM	1:30-5:30 PM
Monday	M.Sc. (F)	[21ENG100] (GF4) {216}	Special Theory Paper Inorganic: [22CHE 407] (VS) {225} Physical: [22CHE 405] (RS2) {224} Organic: [22CHE 409] (DK) {216}	Special Theory Paper Inorganic: [22CHE 401] (SS) {225} Physical: [22CHE 402] (SG) {224} Organic: [22CHE 406] (MK) {216}	Special Theory Paper Inorganic: [22CHE 404] (GF2) {225} Physical: [22CHE 405] (RS2) {224} Organic: [22CHE 403] (SK) {216}	LUNCH	Practical Inorganic: [22CHE 410] (VS) {213} Physical: [22CHE 411] (AD) {214} Organic: [22CHE 412] (SK) {222}
Tuesday	M.Sc. (F)	[21ENG100] (GF4) {216}	Special Theory Paper Inorganic: [22CHE 407] (VS) {225} Physical: [22CHE 405] (GF1) {224} Organic: [22CHE 409] (DK) {216}	Special Theory Paper Inorganic: [22CHE 401] (SS) {225} Physical: [22CHE 402] (SG) {224} Organic: [22CHE 406] (MK) {216}	Special Theory Paper Inorganic: [22CHE 404] (GF2) {225} Physical: [22CHE 405] (GF1) {224} Organic: [22CHE 403] (SK) {216}		Practical Inorganic: [22CHE 410] (VS) {213} Physical: [22CHE 411] (RS2) {214} Organic: [22CHE 412] (SK) {222}
Wednesday	M.Sc. (F)	[22CHE-419] Seminar	Special Theory Paper Inorganic: [22CHE 407] (SS) {225} Physical: [22CHE 402] (AD) {224} Organic: [22CHE 403] (DK) {216}	Special Theory Paper Inorganic: [22CHE 401] (VS) {225} Physical: [22CHE 408] (AD) {224} Organic: [22CHE 406] (MK) {216}	Special Theory Paper Inorganic: [22CHE 401] (SS) {225} Physical: [22CHE 408] (GF1) {224} Organic: [22CHE 409] (SK) {216}		Practical Inorganic: [22CHE 416] (RS1) {213} Physical: [22CHE 414] (GF1) {214} Organic: [22CHE 415] (MK) {222}
Thursday	M.Sc. (F)	[22CHE-419] Seminar	Special Theory Paper Inorganic: [22CHE 407] (SS) {225} Physical: [22CHE 402] (AD) {224} Organic: [22CHE 403] (DK) {216}	Special Theory Paper Inorganic: [22CHE 401] (SS) {225} Physical: [22CHE 408] (AD) {224} Organic: [22CHE 406] (MK) {216}	Special Theory Paper Inorganic: [22CHE 404] (VS) {225} Physical: [22CHE 408] (GF1) {224} Organic: [22CHE 409] (SK) {216}		Practical Inorganic: [22CHE 416] (GF3) {213} Physical: [22CHE 414] (SG) {214} Organic: [22CHE 415] (MK) {222}
Friday	M.Sc. (F)		Practical Inorganic: [22CHE 413] (SS) {213} Physical: [22CHE 417] (SG) {214} Organic: [22CHE 418] (DK) {222}				Practical Inorganic: [22CHE 413] (SS) {213} Physical: [22CHE 417] (SG) {214} Organic: [22CHE 418] (DK) {222}

[...] = Paper Code; (...) = Teacher's Name Abbreviations; {...} = Room Number

Paper Code and Name:

22CHE-401= Inorganic Chemistry Special-IV (Bioinorganic and Medicinal Chemistry); 22CHE-402= Physical Chemistry Special-IV (Statistical and Non-Equilibrium Thermodynamics); 22CHE-403= Organic Chemistry Special-IV (Bioorganic and Medicinal Chemistry); 22CHE-404= Inorganic Chemistry Special-V (Instrumental Techniques-II); 22CHE-405= Physical Chemistry Special-V (Chemistry of Polymers); 22CHE-406= Organic Chemistry Special-V (Heterocyclic Chemistry and Disconnection Approach); 22CHE-407= Inorganic Chemistry Special-VI (Advanced Topics in Inorganic Chemistry); 22CHE-408= Physical Chemistry Special-VI (Fast Kinetics & Surface Phenomenon); 22CHE-409= Organic Chemistry Special-VI (Chemistry of Natural Products); 21ENG-100= Communication Skills; 22CHE-410= Practical-X (Inorganic Chemistry Special); 22CHE-411= Practical-X (Physical Chemistry Special); 22CHE-412= Practical-X (Organic Chemistry Special); 22CHE-413= Practical-XI (Inorganic Chemistry Special); 22CHE-414= Practical-XI (Physical Chemistry Special); 22CHE-415= Practical-XI (Organic Chemistry Special); 22CHE-416= Practical-XII (Inorganic Chemistry Special); 22CHE-417= Practical-XII (Physical Chemistry Special); 22CHE-418= Practical-XII (Organic Chemistry Special); 22CHE-419= Seminar/Journal Club;



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