

CBL4/Chem/2026/1187
14/08/2026

Department of Chemistry
Time-Table
Dual Degree of B.Sc. (Hons.)- M.Sc. Chemistry (7th Semester)
Session: 2026-2027 w.e.f. 1st Aug 2026

Day/ Time	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00 - 1:30 PM	1:30-2:30 PM	2:30 - 3:30 PM	3:30-4:30 PM	4:30 - 5:30 PM
MON	[C-701] (RAK) {Lab No- 222}	[C-703] (VKJ) {Lab No- 222}	[C-702] (RPD) {Lab No- 222}	[C-704] (RAS) {Lab No- 222}	L U N C H	[CL-701] (VKJ) {Lab No- 222}			
TUE	[C-701] (RAK) {Lab No- 222}	[C-703] (VKJ) {Lab No- 222}	[C-702] (RPD) {Lab No- 222}	[C-704] (RAS) {Lab No- 222}					
WED	[C-702] (RPD) {Lab No- 222}	[C-704] (MK) {216}	[C-701] (SK) {216}	[C-704] (MK) {216}		[C-703] (VKJ) {Lab No- 214}			
THU	[CL-701] (RAK+RNK) {Lab No- 214}					[C-703] (VKJ) {225}	[C-702] (RPD) {225}		
FRI	[CL-701] (RPT+RAA) {Lab No- 213}					[C-701] (SK) {216}			

[...] = Paper Code; {...} = Room Number

Teacher's Full Name with Workload:

Teacher's Full Name =

MK – Mayank Kinger (02), SK- Surender Kaushik (02), VKJ- Vipin Kumar Jain (08), RAK: Research Scholar Ajay Kumar (04), RPD- Research Precii Devi (04); RAS- Research Scholar Ashu Sangwan (02); RNK- Research Scholar Neevu Kumari(02); RPT- Research Scholar Priti (02); RAA- Research Scholar Arachana (02)

Paper Code & Name:

C701 – Photochemistry, C702 – Molecular Thermodynamics, C703 – Organometallics & Bio-inorganic Chemistry, C704 – Physical Organic Chemistry, CL701- Advanced Chemistry Laboratory I

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Chairperson, Department of Chemistry

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