

Department of Chemistry, IIT Delhi

1st Year M.Sc. Timetable for Semester I (2025-2026)

Time/Day	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	13:00-16:50
Monday		CML5014 RS				
Tuesday	CML5013 JV	CML5011 SD	CML5015 Soumik	CML5012 MRY		CMP5011/CMP5012 Group 1(Physical)/Group 4 (Inorganic)
Wednesday	CML5013 JV	CML5011 SD	CML5015 Soumik			CMP5011/CMP5012 Group 2/Group 3
Thursday		CML5014 RS		CML5012 MRY		CMP5011/CMP5012 Group 3/Group 2
Friday	CML5013 JV	CML5011 SD	CML5015 Soumik	CML5012 MRY		CMP5011/CMP5012 Group 4/Group 1
	CMP5011: Physical chemistry lab (DG*/TK/PPI/SD) CMP5012: Inorganic chemistry lab SK*/KM/BB					

2nd Year M.Sc. Timetable for Semester I (2025-2026)

Time/Day	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	14:00-15:30	15.30-17.00	17:00-17:50	18:00- 18:50
Monday				CML661 SPT	CML7033 (CML733) AJE			CML684 SKG*/BC	
Tuesday			CML674 SLG	CML631 TD	CML7033 (CML733) AJE			CML681 BB	
Wednesday			CML674 SLG	CML661 SPT	CML681 BB				
Thursday				CML631 TD	CML661 SPT			CML684 SKG*/BC	
Friday			CML674 SLG	CML631 TD	CML7033 (CML733) AJE			CML681 BB	

M.Tech and Ph.D. Timetable for Semester I (2025-2026)

Time/Day	08:00-08.50	09:00-09:50	10:00-10:50	12:00-12:50	14:00-15:20	15:30-17:00	17:00-17:50
Monday	CML7041 (CML741) SRR		CMP7011 (CMP722) Lab on Synthesis: BC/CKH*				
Tuesday	CML7011 SP	CML7022 (CML731) JDS*/PPI	CML7013 (CML721) BC*/CKH		CML7014 (CML737) NGR	CML7012 (CML726) TK	CML7234 (CML734) RG
Wednesday	CML7011 SP	CML7022 (CML731) JDS*/PPI	CML7013 (CML721) BC*/CKH	CML7234 (CML734) RG			
Thursday	CML7041 (CML741) SRR						
Friday	CML7011 SP	CML7022 (CML731) JDS*/PPI	CML7013 (CML721) BC*/CKH		CML7014 (CML737) NGR	CML7012 (CML726) TK	CML7234 (CML734) RG

B.Tech. Timetable for Semester I (2025-2026)

Time/Day	08.00-08.50	09.00-09.50	10.00-10.50	11.00-11.50	12.00-12.50	15.00-15.50
Monday				CML102 PV CML103 PPI*/NP		
Tuesday						
Wednesday				CML102 PV CML103 PPI*/NP		
Thursday					CML102 PV CML103 PPI*/NP	
Friday						

UG courses

- CML1001 Structural insights into atoms & molecules: Sam*/PKC
- CML1002 The art & science of Building molecules & materials: KM*/RPS
- CML1033 Thermodynamics and Chemical Kinetics: RG*/NDK

B.Tech. for CMP1000 Lab Semester I 2025-2026

Morning (9:00-13:00)			Afternoon (13:00-17:00)	
Monday	TD	SLG	Soumik	MRY
Tuesday	SPT	SRR	PV	NP
Wednesday	SN	NGR	Sam	RS
Thursday	JV	AJE/CKH	JDS	PKC
Friday	SN	SKG	NP/JDS	RPS