

Organic Chemistry Summer School – 2026
Department of Chemistry
IIT Bombay

Venue for Lectures: LT 002 (Lecture Hall Complex)
 Venue for Labs: Transit Building Ground Floor (Chemistry UG Lab), Hill Side, Opp. Power House
 Tea Breaks: 10:30-10:45, 16:00-16:15, and 17:00-17:15 (Laboratory)
 Breakfast: 7:45-8:45 Hrs; Lunch: 12:30-13:30 Hrs; Dinner: 20:00-21:30 Hrs;
 Stay: **Hostel 21 (Girls)/Hostel 7 (Boys)**

Saturday, 30th May, 2026			
Time (Hrs)	Lecture	Teacher	Venue
8:30-8:45	Registration		LT 002
8:45-9:00	Welcome	HoD, Chemistry and PIC IoE	LT 002
9:00 – 10:30	Popular talk on organic chemistry	KPK	LT 002
10:45 – 12:15	Stereochemistry-I	CMRV	LT 002
14:00 – 15:30	Reactive Intermediates-I	NM	LT 002
15:45 – 17:15	Reactive Intermediates-II	NM	LT 002
18:30 – 19:30	Campus Tour	Ph.D. Students	
Sunday, 31st May 2026			
Free time			
Monday, 1st June 2026			
9:00 – 10:30	Stereochemistry-II	CMRV	LT 002
11:00 – 12:30	Reaction Mechanism-I	RBS	LT 002
14:00 – 18:00	Laboratory-I	VY	UG Lab
Tuesday, 2nd June 2026			
9:00 – 10:30	Reaction Mechanism-II	RBS	LT 002
10:45 – 12:30	Pericyclic Reactions	SJG	LT 002
14:00 – 18:30	Laboratory-II	SW	UG Lab
Wednesday, 3rd June 2026			
9:00 – 10:30	Spectroscopy-I	PPI	LT 002
10:45 – 12:30	Spectroscopy-II	PPI	LT 002
14:00 – 18:30	Laboratory-III	CK	UG Lab
Thursday, 4th June 2026			
9:00 – 10:30	Organic synthesis-I	SW/INN	LT 002
10:45 – 12:30	Organic synthesis-II	SW/INN	LT 002
14:00 – 20:00	Industrial visit	VY/SW/Amol	BASF
Friday, 5th June 2026			
9:00 – 10:30	Medicinal Chemistry/Biomolecules	VY	LT 002
10:45 – 12:30	Physical Organic Chemistry	CK	LT 002
14:00 – 20:00	Spectroscopic data collection	Amol/TA's	UG Lab
20:00	Dinner		Padmavihar
Saturday, 6th June 2026			
9:00 – 12:30	Spectroscopy tutorial + Data analysis	CK/CMRV	LT 002
14:30 – 16:30	Career Counselling / Group Discussion/Feedback/Valedictory	All faculty	LT 002 / Room 350, Chemistry
High Tea			