#### TIMETABLE

# **B.Sc.** (Hons.) Chemistry I Semester

(w.e.f. 16-September-2024)

	I II		III	IV	V	VI	VII	VIII
	08:30 AM	09:30 AM	10:30 AM	11:30 AM	12:45 PM	01:45 PM	02:45 PM	03:45 PM
Mon			L: CHC-101 NP-7 (CH) [G-2]	L: CHC-103 [G-3]				
Tue	P: CHC-103 MNK [Chemistry Lab-II]	P: CHC-103 MNK [Chemistry Lab-II]	P: CHC-103 MNK [Chemistry Lab-II]	P: CHC-103 MNK [Chemistry Lab-II]	VAC See Timetable of VAC-1 common for all BA/BSc/BCom Semester-I	VAC See Timetable of VAC-1 common for all BA/BSc/BCom Semester-I	VAC See Timetable of VAC-1 common for all BA/BSc/BCom Semester-I	VAC See Timetable of VAC-1 common for all BA/BSc/BCom Semester-I
Wed	P: CHC-101 AKK [Chemistry Lab-II]	P: CHC-101 AKK [Chemistry Lab-II]	L: CHC-102 NA [G-3]	L: CHC-102 NA [G-3]	GE-1 See Timetable of GE- 1 common for all BA/BSc/BCom Semester-I	GE-1 See Timetable of GE- 1 common for all BA/BSc/BCom Semester-I	AEC-EVS See Timetable of AEC-EVS common for all applicable programmes of Semester-I	AEC-EVS See Timetable of AEC-EVS common for all applicable programmes of Semester-I
Thu	GE-1 See Timetable of GE- 1 common for all BA/BSc/BCom Semester-I	GE-1 See Timetable of GE- 1 common for all BA/BSc/BCom Semester-I	GE-1 See Timetable of GE- 1 common for all BA/BSc/BCom Semester-I	GE-1 See Timetable of GE- 1 common for all BA/BSc/BCom Semester-I	SEC See Timetable of SEC-1 common for all BA/BSc/BCom Semester-I	SEC See Timetable of SEC-1 common for all BA/BSc/BCom Semester-I	SEC See Timetable of SEC-1 common for all BA/BSc/BCom Semester-I	SEC See Timetable of SEC-1 common for all BA/BSc/BCom Semester-I
Fri	L: CHC-101 AKK [G-3]	L: CHC-101 AKK [G-3]	P: CHC-102 NA [Chemistry Lab-II]	P: CHC-102 NA [Chemistry Lab-II]	L: CHC-102 NA [G-3]			
Sat		L: CHC-103 NP-7 (CH) [G-3]			AEC-EVS See Timetable of AEC-EVS common for all applicable programmes of Semester-I			

Abbreviations:

L: Lecture; P: Practical, T.n: Tutorial for Group 'n'; Room No's are shown in []

Paper Names: CHC-101: Atomic Structure and Chemical Bonding; CHC-103: Gaseous and Liquid State; CHC-102: Basic Concepts of Aliphatic Hydrocarbons;

Teachers: NP-7 (CH): NP-7 (Chemistry); MNK: Manpreet Kaur; AKK: Amarpreet Kaur Kalra; NA: Neelam Anand;

P.D. Sharma
Convener
Timetable Committee (2024-25)

Gurmohinder Singh
Principal

### TIMETABLE

## **B.Sc.** (Hons.) Chemistry III Semester

(w.e.f. 16-September-2024)

	ı	II	III	IV	V	VI	VII	VIII
	08:30 AM	09:30 AM	10:30 AM	11:30 AM	12:45 PM	01:45 PM	02:45 PM	03:45 PM
Mon	P: CHC-303 MNK [Chemistry Lab-II]	P: CHC-303 MNK [Chemistry Lab-II]	L: CHC-302 NP-1 (CH) [G-3 A]	L: CHC-302 NP-1 (CH) [G-3 A]	AEC-EVS See Timetable of AEC-EVS common for all applicable programmes of Semester-III	L: CHC-303 NP-7 (CH) [G-3 A]		
Tue			L: CHC-302 NP-1 (CH) [G-3]		L: CHE-303 NP-7 (CH) [G-2] GE-3 See Timetable of GE- 3 common for all BA/BSc/BCom Semester-III	GE-3 See Timetable of GE- 3 common for all BA/BSc/BCom Semester-III	AEC-EVS See Timetable of AEC-EVS common for all applicable programmes of Semester-III	AEC-EVS See Timetable of AEC-EVS common for all applicable programmes of Semester-III
Wed		L: CHC-301 MNK [G-3 A]	L: CHC-301 MNK [G-3 A]		VAC See Timetable of VAC-3 common for all BA/BSc/BCom Semester-III	VAC See Timetable of VAC-3 common for all BA/BSc/BCom Semester-III	VAC See Timetable of VAC-3 common for all BA/BSc/BCom Semester-III	VAC See Timetable of VAC-3 common for all BA/BSc/BCom Semester-III
Thu			P: CHC-302 NA [Chemistry Lab-II]	P: CHC-302 NA [Chemistry Lab-II]	P: CHC-301 MNK [Chemistry Lab-II]	P: CHC-301 MNK [Chemistry Lab-II]	P: CHC-301 MNK [Chemistry Lab-II]	P: CHC-301 MNK [Chemistry Lab-II]
Fri	L: CHE-303 NP-7 (CH) [G-3 A] GE-3 See Timetable of GE- 3 common for all BA/BSc/BCom Semester-III	L: CHE-303 NP-7 (CH) [G-3 A] GE-3 See Timetable of GE- 3 common for all BA/BSC/BCom Semester-III	P: CHE-303 NP-1 (CH) [Chemistry Lab-II] GE-3 See Timetable of GE- 3 common for all BA/BSc/BCom Semester-III	P: CHE-303 NP-1 (CH) [Chemistry Lab-II] GE-3 See Timetable of GE- 3 common for all BA/BSC/BCom Semester-III	SEC See Timetable of SEC-3 common for all BA/BSc/BCom Semester-III	SEC See Timetable of SEC-3 common for all BA/BSc/BCom Semester-III	SEC See Timetable of SEC-3 common for all BA/BSc/BCom Semester-III	SEC See Timetable of SEC-3 common for all BA/BSc/BCom Semester-III
Sat			L: CHC-303 NP-5 (CH) [G-3 A]	L: CHC-303 NP-5 (CH) [G-3 A]				

Abbreviations:

L: Lecture; P: Practical, T.n: Tutorial for Group 'n'; Room No's are shown in []

Paper Names: CHC-303: Chemical Equilibrium, Ionic Equilibrium, Conductance and Solid State; CHC-302: Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles and Diazonium salts; CHE-303: Green Chemistry in Organic Synthesis; CHC-301: Chemistry of d- and f- Elements and Quantitative Inorganic Analysis;

Teachers: MNK: Manpreet Kaur; NP-1 (CH): NP-1 (Chemistry); NP-7 (CH): NP-7 (Chemistry); NA: Neelam Anand; NP-5 (CH): NP-5 (Chemistry);

P.D. Sharma
Convener
Timetable Committee (2024-25)

Gurmohinder Singh
Principal

### TIMETABLE

# **B.Sc.** (Hons.) Chemistry V Semester

(w.e.f. 16-September-2024)

	I	II	III	IV	V	VI	VII	VIII
	08:30 AM	09:30 AM	10:30 AM	11:30 AM	12:45 PM	01:45 PM	02:45 PM	03:45 PM
Mon	GE-5 See Timetable of Semester-V Combined	GE-5 See Timetable of Semester-V Combined	L: CHE-502 NP-5 (CH) [122]	L: CHE-502 NP-5 (CH) [122]	SEC See Timetable of Semester-V Combined			
Tue		L: CHC-501 AKK [G-3 A]	L: CHC-501 AKK [G-3 A]	L: CHC-502 NP-1 (CH) [G-3 A]	L: CHC-503 SNK [G-3 A]	P: CHC-503 SNK [Chemistry Lab-II]	P: CHC-503 SNK [Chemistry Lab-II]	
Wed	P: CHC-502 NP-1 (CH) [Chemistry Lab-II]	P: CHC-501 AKK [Chemistry Lab-II]	P: CHC-501 AKK [Chemistry Lab-II]					
Thu				L: CHC-501 AKK [G-3 A]	L: CHC-502 NP-1 (CH) [G-3 A]			
Fri	L: CHE-502 NP-5 (CH) [Chemistry Lab-II]	P: CHE-502 NP-5 (CH) [Chemistry Lab-II]	P: CHE-502 NP-5 (CH) [Chemistry Lab-II]					
Sat	GE-5 See Timetable of Semester-V Combined	GE-5 See Timetable of Semester-V Combined	GE-5 See Timetable of Semester-V Combined	GE-5 See Timetable of Semester-V Combined	L: CHC-503 SNK [G-3 A]	L: CHC-503 SNK [G-3 A]		

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Paper Names: CHE-502: Novel Inorganic Solids; CHC-501: Basics of Organometallic Chemistry (Inorganic Chemistry-V); CHC-502: Nucleic Acids, Amino Acids, Proteins and Enzymes (Organic Chemistry-V); CHC-503: Quantum Chemistry and Covalent Bonding (Physical Chemistry-V);

Teachers: NP-5 (CH): NP-5 (Chemistry); AKK: Amarpreet Kaur Kalra; NP-1 (CH): NP-1 (Chemistry); SNK: Satnam Kaur;