रसायन शास्त्र विभाग
दिल्ली विश्वविद्यालय
दिल्ली – ११०००७

DEPARTMENT OF CHEMISTRY
UNIVERSITY OF DELHI
DELHI – 110 007

Ref. No. Chem./2026/804 Date: - 03/11/2026

Date Sheet of Ist Semester & IIIrd Semester (Regular/ Repeaters/Ex-Students) Theory Examination December - 2026

Date Sheet of First Semester

Date/Day	Time	Paper Code/ Subject
7.12.2026 Monday	10.00 A.M. - 11.00 A.M.	CH- SEC- 107 (217167460001) (Introduction to Basic Lab Safety and Softwares for Research work)
		CH- SEC- 108 (217167460002) (Best Practices in Chemical Laboratory Safety)
		CH- SEC- 109 (217167460003) (Introduction to Computer Programming and Numerical Methods)
9.12.2026 Wednesday	10.00 A.M. - 12.00 noon	CH- DSC- 101 (217127461101) (Stability constants of metal complexes and their applications)
	10.00 A.M. - 1.00 P.M.	221701101 (A+B) (Inorganic Chemistry) for Repeaters/Ex- Students
11.12.2026 Friday	10.00 A.M. - 12.00 noon	CH- DSC- 102 (217127461102) (Reactive Intermediates in Organic Chemistry)
	10.00 A.M. - 1.00 P.M.	221701102 (A+B) (Organic Chemistry) for Repeaters/Ex- Students
14.12.2026 Monday	10.00 A.M. - 12.00 noon	CH-DSC-103 (217127461103) (Principles of quantum chemistry and approximate methods)
	10.00 A.M. - 1.00 P.M.	221701103 (A+B) (Physical Chemistry) for Repeaters/Ex- Students
16.12.2026 Wednesday	10.00 A.M. - 1.00 P.M.	CH- DSE- 104 (217137461101) (Supramolecular Chemistry and Photo Inorganic Chemistry)
18.12.2026 Friday	10.00 A.M. - 1.00 P.M.	CH- DSE- 105 (217137461102) (Advanced Stereochemistry of Organic Compounds)
21.12.2026 Monday	10.00 A.M. - 1.00 P.M.	CH- DSE- 106 (217137461103) (Mathematical methods in Chemistry)

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03/11/26

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Date Sheet of Third Semester

Date/Day	Time	Paper Code/ Subject
8.12.2026 Tuesday	10.00 A.M. - 1.00 P.M.	**CH- DSC- 301 (217127462301) (Inorganic Reaction mechanism, Organic photochemistry and Molecular spectroscopy) For Inorganic, Organic & Physical Specialization**
		221701301 (A+B) (Inorganic Chemistry-III) **Only for Repeaters/Ex- Students**
10.12.2026 Thursday	10.00 A.M. - 1.00 P.M.	**CH- DSC- 302 (217127462302) (Electron Transfer, Molecular Rearrangements, Pericyclic reactions and Electronic spectroscopy) For Inorganic, Organic & Physical Specialization**
		221701302 (A+B) (Organic Chemistry-III) **Only for Repeaters/Ex- Students**
12.12.2026 Saturday	10.00 A.M. - 1.00 P.M.	**CH-DSE- 301 (217137460007) (Spectral Techniques in Inorganic Chemistry)**
		CH- DSE- 308 (217137460014) (Carbocyclic and Heterocyclic Compounds)
		CH- DSE- 311 (217137460017) (Advanced Polymer Science: Structure, Kinetics and Smart Materials)
		221701303 (A+B) (Physical Chemistry-III) **Only for Repeaters/Ex- Students**
15.12.2026 Tuesday	10.00 A.M. - 1.00 P.M.	**CH-DSE- 303 (217137460009) (Advanced Chemistry of Main Group elements)**
		CH- DSE- 309 (217137460015) (Chemistry of Biomolecules)
		CH- DSE- 315 (217137460021) (Physical Chemistry of Materials)
	10.00 A.M. - 1.00 P.M.	**221703302** (A+B) Intro. to Nanochemistry **Only for Repeaters/Ex- Students**
		221703303 (A+B) Chemistry of Life Processes & Bioactive **Only for Repeaters/Ex- Students**
		221703305 (A+B) Irreversible Thermodynamics **Only for Repeaters/Ex- Students**
17.12.2026 Thursday	10.00 A.M. - 1.00 P.M.	**CH-DSE- 302 (217137460008) (Chemistry of Nanomaterials)**
		CH- DSE- 307 (217137460013) (Advanced Organic Synthesis and Reagents)
		CH- DSE- 313 (217137460019) (Advanced Statistical Mechanics)

3/11/26

Deputy Superintendent
M.Sc. Chemistry I & III Semesters
Theory Examination (2026- 2027)

04-XI-2026

Head of the Department
Department of Chemistry

Prof. Rajni Gupta / Head
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