**HANSRAJ COLLEGE**

**Department of Chemistry**

**Date sheet for Practical Examination November- December 2026**

**Time of Commencement – Morning Shift : 9:00 AM, Afternoon Shift : 1:00 PM**

| Date of Exam | Course | Sem | Title of the paper | University Paper Code (UPC) | Duration | Group &Lab No. | Timing |
|---|---|---|---|---|---|---|---|
| 16.11.2026 | B.Sc. (H) Chemistry | VII | DSC: Advanced Chemistry - I | 2172014701 | 3Hrs | Lab3 | 9:00AM-12.00PM |
| 16.11.2026 | B.Sc. (H) Chemistry | V | DSC: Inorganic Chemistry - Basics of Organometallic Chemistry | 2172013501 | 3Hrs | G1- Lab 1<br>G2- Lab2 | 9:00AM-12.00PM |
| 16.11.2026 | B.Sc. (H) Chemistry | V | DSC: Organic Chemistry – Nucleic Acids, Amino Acids, Proteins and Enzymes | 2172013502 | 5Hrs | G3-Lab5 | 9:00AM-2.00PM |
| 16.11.2026 | B.Sc. (H) Chemistry | I | **DSC:** Inorganic Chemistry - Atomic Structure and Chemical Bonding | 2172011101 | 3Hrs | G1- Lab 2<br>G2- Lab3 | 1:00PM-4:00PM |
| 18.11.2026 | B.Sc. (H) Chemistry | VII | DSE: Organic Chemistry – Reactive Intermediates of Organic Chemistry | 2173010040 | 5Hrs | Lab3 | 9:00AM-2.00PM |
| 18.11.2026 | B.Sc. (H) Chemistry | VII | DSE: Physical Chemistry – Advanced Molecular Spectroscopy and Applications | 2173010041 | 5Hrs | Lab3 | 9:00AM-2.00PM |
| 18.11.2026 | B.Sc. (H) Chemistry | V | DSC: Organic Chemistry – Nucleic Acids, Amino Acids, Proteins and Enzymes | 2172013502 | 5Hrs | G1- Lab 1<br>G2- Lab2 | 9:00AM-2.00PM |

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| 18.11.2026 | B.Sc. (H) Chemistry | III | DSC: Organic Chemistry - Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles and Diazonium Salts | 2172012302 | 3Hrs | G3-Lab5 | 9:00AM-12.00PM |
| 18.11.2026 | B.Sc. (H) Chemistry | I | DSC: Organic Chemistry - Basic Concepts and Aliphatic Hydrocarbons | 2172011102 | 3Hrs | G3-Lab5 | 1:00PM-4:00PM |
| 19.11.2026 | B.Sc. (H) Chemistry | III | DSC: Organic Chemistry - Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles and Diazonium Salts | 2172012302 | 3Hrs | G1- Lab 1<br>G2- Lab2 | 9:00AM-12.00PM |
| 19.11.2026 | B.Sc. (H) Chemistry | I | DSC: Organic Chemistry - Basic Concepts and Aliphatic Hydrocarbons | 2172011102 | 3Hrs | G1- Lab 2<br>G2- Lab3 | 1:00PM-4:00PM |
| 19.11.2026 | B.Sc. (Life Science) | I | DSC: Organic Chemistry – Basic Concepts of Organic Chemistry | 2172511101 | 5Hrs | G3- Lab 5<br>G4- Lab5 | 9:00AM-2.00PM |
| 19.11.2026 | B.Sc. (H) Chemistry | V | DSE: Research Methodology for Chemists | 2173012019 | 3Hrs | G1-CCL<br>G2- CL4 | 9:00AM-12.00PM |
| 19.11.2026 | B.Sc. (H) Chemistry | V | DSE: Research Methodology for Chemists | 2173012019 | 3Hrs | G3-CCL<br>G4- CL4 | 1:00PM-4:00PM |
| 20.11.2026 | B.Sc. (H) Chemistry | V<br>II | DSE: Inorganic Chemistry - Main Group Clusters: Basics and Applications | 2173010037 | 5Hrs | Lab 3 | 9:00AM-2.00PM |
| 20.11.2026 | B.Sc. (H) Chemistry | V | DSC: Physical Chemistry- Quantum Chemistry and Covalent Bonding | 2172013503 | 3Hrs | G1-CCL<br>G2- CL4 | 9:00AM-12.00PM |

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| 20.11.2026 | B.Sc. (H) Chemistry | V | DSC: Physical Chemistry- Quantum Chemistry and Covalent Bonding | 2172013503 | 3Hrs | G3-CCL G4- CL4 | 1:00PM-4:00PM |
| 20.11.2026 | B.Sc. (Life Science) | III | DSC: Chemical Energetics and Equilibria | 2172512302 | 5Hrs | Batch 1- Lab1 Lab2 | 9:00AM-2.00PM |
| 20.11.2026 | B.Sc. (H) Chemistry | III | DSC: Physical Chemistry - Chemical Equilibria, Ionic Equilibria, Conductance and Solid State | 2172012303 | 3Hrs | G3- Lab 5 | 1:00PM-4:00PM |
| 20.11.2026 | B.Sc. (H) Chemistry | I | **DSC:** Inorganic Chemistry - Atomic Structure and Chemical Bonding | 2172011101 | 3Hrs | G3- Lab 5 | 9:00AM-12.00PM |
| 21.11.2026 | B.Sc. (Physical Science) | I | DSC: Organic Chemistry – Basic Concepts of Organic Chemistry | 2172511101 | 5Hrs | Lab5 | 9:00AM-2.00PM |
| 23.11.2026 | B.Sc. (Life Science) | I | DSC: Organic Chemistry – Basic Concepts of Organic Chemistry | 2172511101 | 5Hrs | G1- Lab 3 G2- Lab1 | 9:00AM-2.00PM |
| 23.11.2026 | B.Sc. (H) Chemistry | V | DSC: Inorganic Chemistry - Basics of Organometallic Chemistry | 2172013501 | 3Hrs | G3- Lab 5 | 9:00AM-12.00PM |
| 23.11.2026 | B.Sc (P) LS /PS | V | DSE: Research Methodology for Chemists | 2173522013 | 3Hrs | CCL | 9:00AM-12.00PM |
| 25.11.2026 | B.Sc. (H) Chemistry | III | DSC: Physical Chemistry - Chemical Equilibria, Ionic Equilibria, Conductance and Solid State | 2172012303 | 3Hrs | G1- Lab 1 G2- Lab2 | 9:00AM-12.00PM |
| 25.11.2026 | B.Sc. (H) | V | GE: Conductance and Electrochemistry | 2174001008 | 5Hrs | Lab5 | 9:00AM-2.00PM |

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| 26.11.2026 | B.Sc. (Life Science) | III | DSC: Chemical Energetics and Equilibria | 2172512302 | 5Hrs | Batch 2- Lab2 Lab3 | 9:00AM-2.00PM |
| 26.11.2026 | B.Sc. (Physical Science) | V | DSC: Coordination Chemistry and Organometallics | 2172513501 | 5Hrs | Lab5 | 9:00AM-2.00PM |
| 27.11.2026 | B.Sc. (H) Chemistry | I | DSC: Physical Chemistry - Gaseous and Liquid State | 2172011103 | 5Hrs | G1-Lab2 G2-Lab3 | 9:00AM-2.00PM |
| 27.11.2026 | B.Sc. (H) Chemistry | III | DSC: Inorganic Chemistry - Chemistry of d- and f- Block Elements and Quantitative Inorganic Analysis | 2172012301 | 5Hrs | G3- Lab 5 | 9:00AM-2.00PM |
| 30.11.2026 | B.Sc. (H) | I | GE: Organic Chemistry - Basic Concepts of Organic Chemistry | 2174001002 | 5Hrs | Lab1,2,3 | 9:00AM-2.00PM |
| 30.11.2026 | B.Sc. (H) | I | GE: Inorganic Chemistry – Atomic Structure and Chemical Bonding | 2174001001 | 5Hrs | Lab5 | 9:00AM-2.00PM |
| 01.12.2026 | B.Sc. (P)LS/PS | III | DSE: Organic Chemistry - Polynuclear Hydrocarbons, Pharmaceutical Compounds and UV-IR Spectroscopy | 2173522002 | 5Hrs | Lab2 | 9:00AM-2.00PM |
| 01.12.2026 | B.Sc. (Life Science) | V | DSC: Inorganic Chemistry – Coordination Chemistry and its applications in Biological Systems | 2172523501 | 5Hrs | Batch 1- Lab1 Lab3 | 9:00AM-2.00PM |
| 01.12.2026 | B.Sc. (H) | III | GE: Physical Chemistry – States of Matter | 2174001011 | 5Hrs | Lab5 | 9:00AM-2.00PM |
| 02.12.2026 | B.Sc. (Physical Science) | III | DSC: Chemical Energetics and Equilibria | 2172512302 | 5Hrs | Lab5 | 9:00AM-2.00PM |
| 02.12.2026 | B.Sc. (Life Science) | V | DSC: Inorganic Chemistry – Coordination Chemistry and its applications in Biological Systems | 2172523501 | 5Hrs | Batch 2- Lab2 Lab3 | 9:00AM-2.00PM |

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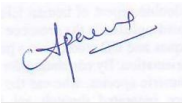
| 03.12.2026 | B.Sc. (H) Chemistry | III | DSC: Inorganic Chemistry - Chemistry of d- and f- Block Elements and Quantitative Inorganic Analysis | 2172012301 | 5Hrs | G1- Lab 1<br>G2- Lab2 | 9:00AM-2.00PM |
| 03.12..2026 | B.Sc. (H) Chemistry | I | DSC: Physical Chemistry - Gaseous and Liquid State | 2172011103 | 5Hrs | G3-Lab5 | 9:00AM-2.00PM |

Copy to: Anthropology, Mathematics, Geology, Botany, Zoology, Physics & Electronics, Computer Science



Dr. Aparna Bansal
Superintendent
Practical Examination November-December 2026
Department of Chemistry
Hansraj College