

**Department of Chemistry, Hansraj College**  
**Date Sheet for Practical Examination, NOV-DEC 2025-2026**

**Time of Commencement of Practical Examination**

**Morning shift: 9:00A.M. Afternoon shift: 1:00P.M.**

**Reporting Time: Morning shift: 8:30A.M. Afternoon shift : 12:30P.M.**

| DATE OF EXAM      | NAME OF THE COURSE         | NAME OF THE PAPER                                                                                                         | UPC               | GROUP NUMBER                               | LAB. NO. | DURATION (hrs) |
|-------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------|--------------------------------------------|----------|----------------|
| 20/11/2025<br>THU | B.Sc. Chem (H),<br>III sem | DSC-Inorganic Chemistry- Chemistry of d- and f- Block Elements and Quantitative Inorganic Analysis                        | <b>2172012301</b> | 1 & 2                                      | 1& 2     | 5              |
| 20/11/2025<br>THU | B.Sc. Chem (H),<br>VII sem | DSC – Advanced Chemistry - I                                                                                              | <b>2172014701</b> | -                                          | 3        | 3              |
| 20/11/2025<br>THU | B.Sc. Chem (H),<br>V sem   | DSC – Organic Chemistry – Nucleic Acids, Amino Acids, Proteins and Enzymes                                                | <b>2172013502</b> | 3                                          | 5        | 5              |
| 20/11/2025<br>THU | B.Sc. Chem (H),<br>V sem   | DSC – Physical Chemistry- Quantum Chemistry and Covalent Bonding                                                          | <b>2172013503</b> | 2(Morning)                                 | CCL      | 3              |
| 20/11/2025<br>THU | B.Sc. Chem (H),<br>V sem   | DSC – Physical Chemistry- Quantum Chemistry and Covalent Bonding                                                          | <b>2172013503</b> | 1 (Afternoon)                              | CCL      | 3              |
|                   |                            |                                                                                                                           |                   |                                            |          |                |
| 21/11/2025<br>FRI | B.Sc. Chem (H),<br>V sem   | DSC – Organic Chemistry – Nucleic Acids, Amino Acids, Proteins and Enzymes                                                | <b>2172013502</b> | 1& 2                                       | 1& 2     | 5              |
| 21/11/2025<br>FRI | B.Sc. Chem (H),<br>III sem | DSC-Inorganic Chemistry- Chemistry of d- and f- Block Elements and Quantitative Inorganic Analysis                        | <b>2172012301</b> | 3                                          | 5        | 5              |
| 21/11/2025<br>FRI | B.Sc. Chem (H),<br>V sem   | DSC – Physical Chemistry- Quantum Chemistry and Covalent Bonding                                                          | <b>2172013503</b> | 3 (FIRST Half Roll Nos. in the Morning)    | CCL      | 3              |
| 21/11/2025<br>FRI | B.Sc. Chem (H),<br>V sem   | DSC – Physical Chemistry- Quantum Chemistry and Covalent Bonding                                                          | <b>2172013503</b> | 3 (SECOND Half Roll Nos. in the Afternoon) | CCL      | 3              |
|                   |                            |                                                                                                                           |                   |                                            |          |                |
| 24/11/2025<br>MON | B.Sc. Chem (H),<br>V sem   | DSC- Inorganic Chemistry - Basics of Organometallic Chemistry                                                             | <b>2172013501</b> | 1 & 2 (Morning)                            | 1& 2     | 3              |
| 24/11/2025<br>MON | B.Sc. Chem (H),<br>V sem   | DSC- Inorganic Chemistry - Basics of Organometallic Chemistry                                                             | <b>2172013501</b> | 3 (Afternoon)                              | 5        | 3              |
| 24/11/2025<br>MON | B.Sc. Chem (H),<br>III sem | DSC – Organic Chemistry - Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles and Diazonium Salts | <b>2172012302</b> | 3 (Morning)                                | 5        | 3              |

|                   |                                               |                                                                                                                           |                   |                                                     |           |   |
|-------------------|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------------|-----------|---|
| 24/11/2025<br>MON | B.Sc. Chem (H),<br>III sem                    | DSC – Organic Chemistry - Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles and Diazonium Salts | <b>2172012302</b> | 1 & 2<br>(Afternoon)                                | 1 & 2     | 3 |
|                   |                                               |                                                                                                                           |                   |                                                     |           |   |
| 25/11/2025<br>TUE | B.Sc. Chem (H),<br>III sem                    | DSC – Physical Chemistry- Chemical Equilibria, Ionic Equilibria, Conductance and Solid State                              | <b>2172012303</b> | 1 (Morning)                                         | 1         | 3 |
| 25/11/2025<br>TUE | B.Sc. Chem (H),<br>III sem                    | DSC – Physical Chemistry- Chemical Equilibria, Ionic Equilibria, Conductance and Solid State                              | <b>2172012303</b> | 2 (Afternoon)                                       | 2         | 3 |
| 25/11/2025<br>TUE | B.Sc. Chem (H),<br>I sem                      | DSC – Physical Chemistry - Gaseous and Liquid State                                                                       | <b>2172011103</b> | 3                                                   | 5         | 5 |
| 25/11/2025<br>TUE | B.Sc. Chem (H),<br>I sem                      | DSC – Organic Chemistry - Basic Concepts and Aliphatic Hydrocarbons                                                       | <b>2172011102</b> | 1 & 2<br>(Morning)                                  | 2 & 3     | 3 |
|                   |                                               |                                                                                                                           |                   |                                                     |           |   |
| 26/11/2025<br>WED | B.Sc. Chem (H),<br>I sem                      | DSC – Physical Chemistry - Gaseous and Liquid State                                                                       | <b>2172011103</b> | 1 & 2<br>(Morning)                                  | 2 & 3     | 5 |
| 26/11/2025<br>WED | B.Sc. Chem (H),<br>III sem                    | DSC – Physical Chemistry- Chemical Equilibria, Ionic Equilibria, Conductance and Solid State                              | <b>2172012303</b> | 3 (FIRST Half<br>Roll Nos. in<br>the Morning)       | 5         | 3 |
| 26/11/2025<br>WED | B.Sc. Chem (H),<br>III sem                    | DSC – Physical Chemistry- Chemical Equilibria, Ionic Equilibria, Conductance and Solid State                              | <b>2172012303</b> | 3 (SECOND<br>Half Roll Nos.<br>in the<br>Afternoon) | 5         | 3 |
|                   |                                               |                                                                                                                           |                   |                                                     |           |   |
| 27/11/2025<br>THU | B.Sc. Chem (H),<br>III sem                    | DSE – Organic Chemistry - Green Chemistry in Organic Synthesis                                                            | <b>2173012003</b> | -                                                   | 1         | 5 |
| 27/11/2025<br>THU | B.Sc. Chem (H),<br>I sem                      | DSC – Inorganic Chemistry - Atomic Structure and Chemical Bonding                                                         | <b>2172011101</b> | 1 & 2<br>(Morning)                                  | 2 & 3     | 3 |
| 27/11/2025<br>THU | B.Sc. Chem (H),<br>V sem                      | DSE – Inorganic Chemistry – Novel Inorganic Solids                                                                        | <b>2173010008</b> | 1 & 2<br>(Afternoon)                                | 5 & 3     | 3 |
| 27/11/2025<br>THU | B.Sc. Chem (H),<br>I sem                      | DSC – Organic Chemistry - Basic Concepts and Aliphatic Hydrocarbons                                                       | <b>2172011102</b> | 3 (Morning)                                         | 5         | 3 |
|                   |                                               |                                                                                                                           |                   |                                                     |           |   |
| 28/11/2025<br>FRI | B.Sc. Program Life<br>Sciences<br>V sem       | DSC – Inorganic Chemistry – Coordination Chemistry and its applications in Biological Systems                             | <b>2172523501</b> | 1 , 2 & 3                                           | 1 , 2 & 3 | 5 |
| 28/11/2025<br>FRI | B.Sc. Program<br>Physical Sciences<br>III sem | DSC – Physical Chemistry – Chemical Energetics and Equilibria                                                             | <b>2172512302</b> | -                                                   | 5         | 5 |

|                   |                                                                                                    |                                                                                                     |                   |             |           |   |
|-------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------|-------------|-----------|---|
|                   |                                                                                                    |                                                                                                     |                   |             |           |   |
| 01/12/2025<br>MON | B.Sc. Program<br>Physical Sciences<br>V sem                                                        | DSC - Inorganic Chemistry – Coordination Chemistry and Organometallics                              | <b>2172513501</b> | -           | 1 & 2     | 5 |
| 01/12/2025<br>MON | B.Sc. Chem (H),<br>I sem                                                                           | DSC – Inorganic Chemistry - Atomic Structure and Chemical Bonding                                   | <b>2172011101</b> | 3 (Morning) | 5         | 3 |
| 01/12/2025<br>MON | B.Sc. Chem (H),<br>VII sem and B.Sc.<br>Honours                                                    | DSE & GE – Inorganic Chemistry - Main Group Clusters: Basics and Applications                       |                   | -           | 3         | 5 |
|                   |                                                                                                    |                                                                                                     |                   |             |           |   |
| 02/12/2025<br>TUE | B.Sc. Program Life<br>Sciences<br>III sem                                                          | DSC – Physical Chemistry – Chemical Energetics and Equilibria                                       | <b>2172512302</b> | 1 , 2 & 3   | 1 , 2 & 3 | 5 |
| 02/12/2025<br>TUE | B.Sc. Program<br>Physical Sciences<br>I sem                                                        | DSC – Organic Chemistry – Basic Concepts in Organic Chemistry                                       | <b>2172511101</b> | -           | 5         | 5 |
|                   |                                                                                                    |                                                                                                     |                   |             |           |   |
| 03/12/2025<br>WED | B.Sc. Program Life<br>Sciences<br>V sem                                                            | DSE – Chemistry of Major and Minor Biogenic Elements                                                | <b>2173522001</b> | -           | 1         | 5 |
| 03/12/2025<br>WED | B.Sc. Honours<br>I sem                                                                             | GE – Inorganic Chemistry – Atomic Structure and Chemical Bonding                                    | <b>2174001001</b> | -           | 2 & 3     | 5 |
| 03/12/2025<br>WED | B.Sc. Honours<br>I sem                                                                             | GE – Organic Chemistry - Basic Concepts of Organic Chemistry                                        | <b>2174001002</b> | -           | 5         | 5 |
|                   |                                                                                                    |                                                                                                     |                   |             |           |   |
| 04/12/2025<br>THU | B.Sc. Program Life<br>Sciences and<br>III sem<br>And B.Sc. Program<br>Physical Sciences<br>III sem | DSE - Organic Chemistry - Polynuclear Hydrocarbons, Pharmaceutical Compounds and UV-IR Spectroscopy | <b>2173522002</b> | -           | 2         | 5 |
| 04/12/2025<br>THU | B.Sc. Honours<br>III sem                                                                           | GE – Physical Chemistry – States of Matter                                                          | <b>2174001011</b> | -           | 5         | 5 |
| 04/12/2025<br>THU | B.Sc. Chem (H),<br>VII sem                                                                         | DSE – Organic Chemistry – Advanced Stereochemistry                                                  | <b>2173010039</b> | -           | 3         | 5 |
| 04/12/2025<br>THU | B.Sc. (H),<br>VII sem                                                                              | GE – Organic Chemistry – Advanced Stereochemistry                                                   | <b>2173010039</b> | -           | 3         | 5 |
| 04/12/2025        | B.Sc. (Prog)                                                                                       | DSE – Organic Chemistry – Advanced Stereochemistry                                                  | <b>2173010039</b> |             | 3         | 5 |

|                   |                                           |                                                                             |                   |                                          |                                          |   |
|-------------------|-------------------------------------------|-----------------------------------------------------------------------------|-------------------|------------------------------------------|------------------------------------------|---|
| THU               | Physical Sciences with Chemistry VII sem  |                                                                             |                   |                                          |                                          |   |
| 05/12/2025<br>FRI | B.Sc. Chem (H), VII sem and B.Sc. Honours | DSE & GE - Physical Chemistry – Molecular Spectroscopy and its Applications |                   | -                                        | 1                                        | 5 |
| 05/12/2025<br>FRI | B.Sc. Honours V sem                       | GE – Physical Chemistry – States of Matter                                  | <b>2174001011</b> |                                          | 3                                        | 5 |
|                   |                                           |                                                                             |                   |                                          |                                          |   |
| 08/12/2025<br>MON | B.Sc. Program Life Sciences I sem         | DSC– Organic Chemistry – Basic Concepts of Organic Chemistry                | <b>2172511101</b> | 1 & 3<br>GP 3 in Lab 1 and GP 1 in Lab 3 | 1 & 3<br>GP 3 in Lab 1 and GP 1 in Lab 3 | 5 |
| 08/12/2025<br>MON | B.Sc. Program Life Sciences I sem         | DSC – Organic Chemistry – Basic Concepts of Organic Chemistry               | <b>2172511101</b> | 2                                        | 2                                        | 5 |

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

**Dr. Shweta Rastogi**  
 Superintendent  
 Practical Examination, Nov-Dec 2025-26  
 Department of Chemistry  
 Hansraj College