

General Chemistry Study Plan by Ranjeet Tiwari Sir
Time: 12:00 PM to 01:00 PM

| Date | Day | Subject | Topic |
|--------------|-----------|-------------------|--|
| 15 June 2026 | Monday | General Chemistry | Basic Concepts of Chemistry_Class_1 (Intro) |
| 16 June 2026 | Tuesday | General Chemistry | States of Matter_Class_1 |
| 17 June 2026 | Wednesday | General Chemistry | States of Matter_Class_2 |
| 18 June 2026 | Thursday | General Chemistry | Structure of Atom_Class_1 (atom & Molecules) |
| 19 June 2026 | Friday | General Chemistry | Structure of Atom_Class_2 (Atom & Molecules) |
| 22 June 2026 | Monday | General Chemistry | Structure of Atom_Class_3 (Atom & Molecules) |
| 23 June 2026 | Tuesday | General Chemistry | Periodic Table_Class_1 |
| 24 June 2026 | Wednesday | General Chemistry | Periodic Table_Class_2 |
| 25 June 2026 | Thursday | General Chemistry | Periodic Table_Class_3 |
| 26 June 2026 | Friday | General Chemistry | Chemical Reaction_Class_1 |
| 29 June 2026 | Monday | General Chemistry | Chemical Reaction_Class_2 |
| 30 June 2026 | Tuesday | General Chemistry | Chemical Bond and Molecular Structure_Class_1 |
| 1 July 2026 | Wednesday | General Chemistry | Chemical Bond and Molecular Structure_Class_2 |
| 2 July 2026 | Thursday | General Chemistry | Hydrocarbons_Class_1 |
| 3 July 2026 | Friday | General Chemistry | Hydrocarbons_Class_2 |
| 6 July 2026 | Monday | General Chemistry | Solutions_Class_1 |
| 7 July 2026 | Tuesday | General Chemistry | Solutions_Class_2 |
| 8 July 2026 | Wednesday | General Chemistry | Non-Metals and Their Properties_Class_1 |
| 9 July 2026 | Thursday | General Chemistry | Non-Metals and Their Properties_Class_2 |
| 10 July 2026 | Friday | General Chemistry | Non-Metals and Their Properties_Class_3 |
| 13 July 2026 | Monday | General Chemistry | Acid, Bases, Salts_Class_1 |
| 14 July 2026 | Tuesday | General Chemistry | Acid, Bases, Salts_Class_2 |
| 15 July 2026 | Wednesday | General Chemistry | Radio Activity Class 1 |
| 16 July 2026 | Thursday | General Chemistry | Radio Activity Class 2 |
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