NEET AARAMBH

PRACTICE • ANALYZE • IMPROVE

CHEMISTRY TEST SERIES 2027

Chapter-Wise Practice • Monthly Mixed Tests • Full Syllabus Revision | Official Master Schedule

Chapter-Wise | Monthly / Cumulative Mixed | Weak Chapter Revision | Full Syllabus Mock | 50 Total Tests | Oct 2026 – Apr 2027

OCTOBER 2026 — PHASE 1: PHYSICAL CHEMISTRY BEGINS — 3 Tests

TEST NO.	DATE	DAY	SEC	TEST TYPE	CHAPTER & DETAILED SYLLABUS DESCRIPTION	SCORE
Test 01	23 Oct 2026	Friday	PC	CHAPTER-WISE	**PC-01: Some Basic Concepts of Chemistry** — Dalton's Atomic Theory, Mole concept, molar mass, particles, empirical/molecular formula, stoichiometry, limiting reagent, yield, concentration terms, normality, significant figures.	
Test 02	27 Oct 2026	Tuesday	PC	CHAPTER-WISE	**PC-02: Redox Reaction** — Oxidation, reduction, oxidation number, balancing redox reactions, n-factor calculation, redox titrations & stoichiometric calculations.	
Test 03	31 Oct 2026	Saturday	PC	CHAPTER-WISE	**PC-03: Solutions** — Binary solutions, concentration terms, Henry's law, Raoult's law, ideal/non-ideal solutions, colligative properties, abnormal molar mass & van 't Hoff factor.	

NOVEMBER 2026 — PHYSICAL CHEMISTRY CONTINUED — 7 Tests

TEST NO.	DATE	DAY	SEC	TEST TYPE	CHAPTER & DETAILED SYLLABUS DESCRIPTION	SCORE
Test 04	04 Nov 2026	Wednesday	PC	CHAPTER-WISE	**PC-04: Thermodynamics** — P-V work, first law, heat capacity, adiabatic work, entropy, Gibbs free energy, spontaneity, thermochemistry & Hess's law.	
Test 05	08 Nov 2026	Sunday	PC	CHAPTER-WISE	**PC-05: Chemical Equilibrium** — Reversible reactions, equilibrium constant (Kc, Kp), Le Chatelier's principle & industrial applications.	
Test 06	12 Nov 2026	Thursday	PC	CHAPTER-WISE	**PC-06: Ionic Equilibrium** — Ostwald dilution law, pH, common-ion effect, salt hydrolysis, buffer solutions, solubility product (Ksp) & indicators.	
Test 07	16 Nov 2026	Monday	PC	MIXED TEST 1	**Monthly Mixed Test 1 (PC-01 to PC-06)** — Cumulative practice across Basic Concepts, Redox, Solutions, Thermodynamics & Equilibria.	
Test 08	20 Nov 2026	Friday	PC	CHAPTER-WISE	**PC-07: Electrochemistry** — Electrolysis laws, conductance, Kohlrausch's law, Nernst equation, galvanic cells, EMF & batteries.	
Test 09	25 Nov 2026	Wednesday	PC	CHAPTER-WISE	**PC-08: Chemical Kinetics** — Rate laws, integrated rate equations, order, half-life, Arrhenius equation, activation energy & collision theory.	
Test 10	29 Nov 2026	Sunday	PC	MIXED TEST 2	**Monthly Mixed Test 2 (PC-01 to PC-08)** — Cumulative revision covering all core Physical Chemistry topics covered to date.	

DECEMBER 2026 — PC COMPLETION & PHASE 2: INORGANIC BEGINS — 8 Tests

TEST NO.	DATE	DAY	SEC	TEST TYPE	CHAPTER & DETAILED SYLLABUS DESCRIPTION	SCORE
Test 11	03 Dec 2026	Thursday	PC	CHAPTER-WISE	**PC-09: Structure of Atom** — Fundamental particles, Bohr's model, spectra, dual nature, de Broglie, Heisenberg, quantum numbers & orbitals.	
Test 12	07 Dec 2026	Monday	PC	CHAPTER-WISE	**PC-10: Practical Physical Chemistry** — Lab principles, titration calculations, surface chemistry experiments & related numerical practice.	
Test 13	11 Dec 2026	Friday	PC	PC REVISION	**Physical Chemistry Full Review (PC-01 to PC-10)** — Dedicated revision test on numerical problems & weak areas.	
Test 14	15 Dec 2026	Tuesday	PC	MIXED TEST 3	**Cumulative PC Grand Test (PC-01 to PC-10)** — Comprehensive Physical Chemistry examination.	
Test 15	19 Dec 2026	Saturday	IC	CHAPTER-WISE	**IC-01: Classification of Elements & Periodicity** — Modern periodic table, Zeff, atomic/ionic radii, IE, EA, electronegativity & oxides.	
Test 16	23 Dec 2026	Wednesday	IC	CHAPTER-WISE	**IC-02: Chemical Bonding & Molecular Structure (Part 1)** — Kossel-Lewis, octet rule, ionic bonding, lattice energy, Fajans' rule & VSEPR theory.	
Test 17	27 Dec 2026	Sunday	IC	CHAPTER-WISE	**IC-02: Chemical Bonding & Molecular Structure (Part 2)** — Hybridisation, VBT, Molecular Orbital Theory (MOT), bond order, hydrogen bonding & dipole moment.	
Test 18	31 Dec 2026	Thursday	IC	MIXED TEST 4	**Monthly Mixed Test 4 (PC-01 to PC-10 + IC-01, IC-02)** — Cumulative practice across Physical & Foundation Inorganic Chemistry.	

JANUARY 2027 — PHASE 3: ORGANIC CHEMISTRY BEGINS — 7 Tests

TEST NO.	DATE	DAY	SEC	TEST TYPE	CHAPTER & DETAILED SYLLABUS DESCRIPTION	SCORE
Test 19	05 Jan 2027	Tuesday	OC	CHAPTER-WISE	**OC-01: GOC (Part 1 — Nomenclature & Isomerism)** — Hybridisation, degree of carbon, IUPAC nomenclature, structural & stereoisomerism (geometrical, optical, conformations).	
Test 20	09 Jan 2027	Saturday	OC	CHAPTER-WISE	**OC-01: GOC (Part 2 — Reaction Mechanisms)** — Electronic effects (inductive, resonance, hyperconjugation), aromaticity, carbocations, acidity/basicity, electrophiles & nucleophiles.	
Test 21	13 Jan 2027	Wednesday	OC	CHAPTER-WISE	**OC-02: Hydrocarbon (Part 1 — Alkanes, Alkenes, Alkynes)** — Preparation & properties of alkanes, alkenes, alkynes, Markovnikov addition, oxidation & polymerisation.	
Test 22	17 Jan 2027	Sunday	OC	CHAPTER-WISE	**OC-02: Hydrocarbon (Part 2 — Aromatic Hydrocarbons)** — Benzene structure, electrophilic aromatic substitution, Friedel-Crafts reactions & directing effects of substituents.	
Test 23	21 Jan 2027	Thursday	OC	MIXED TEST 5	**Monthly Mixed Test 5 (OC-01, OC-02 + IC-01, IC-02)** — Cumulative practice on Organic Foundations & Inorganic Periodicity/Bonding.	
Test 24	25 Jan 2027	Monday	OC	CHAPTER-WISE	**OC-03: Haloalkanes and Haloarenes** — Preparation methods, SN1, SN2 mechanisms, elimination reactions (E1, E2), polyhalogen compounds & environmental effects.	
Test 25	29 Jan 2027	Friday	OC	CHAPTER-WISE	**OC-04: Alcohols, Phenols and Ethers** — Classification, preparation, acidic nature of phenols, Reimer-Tiemann reaction, ethers & electrophilic substitution.	

FEBRUARY 2027 — ORGANIC CHEMISTRY CONTINUED — 8 Tests

TEST NO.	DATE	DAY	SEC	TEST TYPE	CHAPTER & DETAILED SYLLABUS DESCRIPTION	SCORE
Test 26	02 Feb 2027	Tuesday	OC	CHAPTER-WISE	**OC-05: Aldehydes, Ketones & Carboxylic Acids (Part 1)** — Preparation, nucleophilic addition, Aldol condensation, Cannizzaro & Haloform reactions.	
Test 27	06 Feb 2027	Saturday	OC	CHAPTER-WISE	**OC-05: Aldehydes, Ketones & Carboxylic Acids (Part 2)** — Carboxylic acids preparation, acidity trends, functional derivatives & named reactions.	
Test 28	10 Feb 2027	Wednesday	OC	CHAPTER-WISE	**OC-06: Amines** — Classification, basicity order, preparation, reactions, diazonium salts & synthetic utility in organic synthesis.	
Test 29	14 Feb 2027	Sunday	OC	MIXED TEST 6	**Monthly Mixed Test 6 (OC-01 to OC-06)** — Cumulative Organic Chemistry practice covering GOC through Amines.	
Test 30	18 Feb 2027	Thursday	OC	CHAPTER-WISE	**OC-07: Biomolecules** — Carbohydrates (glucose, fructose, disaccharides), amino acids, proteins, enzymes, vitamins, DNA & RNA structure.	
Test 31	22 Feb 2027	Monday	OC	CHAPTER-WISE	**OC-08: Purification & Qualitative/Quantitative Analysis** — Chromatography, distillation, Lassaigne's test, Kjeldahl/Dumas estimation & formula calculations.	
Test 32	25 Feb 2027	Thursday	OC	OC REVISION	**Organic Chemistry Reaction Mechanism Review** — Named reactions, conversions, reagent functions & acidic/basic strengths.	
Test 33	28 Feb 2027	Sunday	OC	MIXED TEST 7	**Cumulative Organic Chemistry Grand Test (OC-01 to OC-08)** — Full Organic Chemistry syllabus examination.	

MARCH 2027 — COMBINED PHYSICAL & ORGANIC REVIEW — 2 Tests

TEST NO.	DATE	DAY	SEC	TEST TYPE	CHAPTER & DETAILED SYLLABUS DESCRIPTION	SCORE
Test 34	04 Mar 2027	Thursday	OC	MIXED TEST 8	**Combined Physical & Organic Test (PC-01 to PC-10 + OC-01 to OC-08)** — Major cumulative test across PC & OC modules.	
Test 35	08 Mar 2027	Monday	OC	REVISION	**Organic Synthesis & Multi-Step Conversions** — Dedicated weak-topic practice on complex organic reaction chains.	

PROGRESSION CHECKPOINT — END OF PHASE 3

- **Completed Modules:** 10 Physical Chemistry Chapters + 2 Foundation Inorganic Chapters + 8 Organic Chemistry Chapters.
- **Tests Completed:** 35 / 50 Tests total (25 Chapter-wise, 7 Mixed Tests, 3 Revision Tests).
- **Upcoming Phase 4:** Remaining Inorganic Chemistry (IC-03 Coordination, IC-04 d- & f-Block, IC-05 p-Block, IC-06 Salt Analysis) + 10 Full Syllabus Mocks.

NEET AARAMBH — CHEMISTRY TEST SERIES 2027

Phase 4: Remaining Inorganic Chemistry & Full Syllabus Mocks (March – April 2027)

MARCH 2027 — PHASE 4: REMAINING INORGANIC CHEMISTRY

5 Tests

TEST NO.	DATE	DAY	SEC	TEST TYPE	CHAPTER & DETAILED SYLLABUS DESCRIPTION	SCORE
Test 36	12 Mar 2027	Friday	IC	CHAPTER-WISE	**IC-03: Coordination Compounds** — Ligands, IUPAC nomenclature, Werner theory, EAN rule, VBT, CFT, isomerism & metal carbonyls.	
Test 37	16 Mar 2027	Tuesday	IC	CHAPTER-WISE	**IC-04: The d- and f-Block Elements** — Transition metals, oxidation states, magnetic properties, color, interstitial compounds, lanthanides & actinides.	
Test 38	20 Mar 2027	Saturday	IC	CHAPTER-WISE	**IC-05: The p-Block Elements** — Groups 13 to 18 trends, electronic configuration, anomalous properties, oxides, hydrides & halides.	
Test 39	24 Mar 2027	Wednesday	IC	CHAPTER-WISE	**IC-06: Salt Analysis** — Qualitative analysis, dry test, wet test for anions (carbonates, sulphates, nitrates, halides) & cations (Groups 0 to VI).	
Test 40	28 Mar 2027	Sunday	IC	MIXED TEST 9	**Complete Inorganic Chemistry Grand Test (IC-01 to IC-06)** — Comprehensive Inorganic Chemistry exam covering all 6 IC chapters.	

APRIL 2027 — FULL SYLLABUS CHEMISTRY GRAND MOCKS

10 Full Mocks

Test 41	02 Apr 2027	Friday	ALL	FULL SYLLABUS	**Full Syllabus Chemistry Mock Test 01** — Complete Physical, Inorganic & Organic Chemistry Syllabus	
Test 42	05 Apr 2027	Monday	ALL	FULL SYLLABUS	**Full Syllabus Chemistry Mock Test 02** — Complete Physical, Inorganic & Organic Chemistry Syllabus	
Test 43	08 Apr 2027	Thursday	ALL	FULL SYLLABUS	**Full Syllabus Chemistry Mock Test 03** — Complete Physical, Inorganic & Organic Chemistry Syllabus	
Test 44	12 Apr 2027	Monday	ALL	FULL SYLLABUS	**Full Syllabus Chemistry Mock Test 04** — Complete Physical, Inorganic & Organic Chemistry Syllabus	
Test 45	15 Apr 2027	Thursday	ALL	FULL SYLLABUS	**Full Syllabus Chemistry Mock Test 05** — Complete Physical, Inorganic & Organic Chemistry Syllabus	
Test 46	19 Apr 2027	Monday	ALL	FULL SYLLABUS	**Full Syllabus Chemistry Mock Test 06** — Complete Physical, Inorganic & Organic Chemistry Syllabus	
Test 47	22 Apr 2027	Thursday	ALL	FULL SYLLABUS	**Full Syllabus Chemistry Mock Test 07** — Complete Physical, Inorganic & Organic Chemistry Syllabus	
Test 48	25 Apr 2027	Sunday	ALL	FULL SYLLABUS	**Full Syllabus Chemistry Mock Test 08** — Complete Physical, Inorganic & Organic Chemistry Syllabus	
Test 49	28 Apr 2027	Wednesday	ALL	FULL SYLLABUS	**Full Syllabus Chemistry Mock Test 09** — Complete Physical, Inorganic & Organic Chemistry Syllabus	
Test 50	30 Apr 2027	Friday	ALL	FINAL MOCK	**FINAL FULL SYLLABUS MOCK 10 — Final NEET Chemistry Practice Examination**	

MASTER TEST SERIES BREAKDOWN & STRUCTURE VERIFICATION

28 Chapter Tests
10 Physical Chemistry
6 Inorganic Chemistry
8 Organic Chemistry

9 Mixed Tests
Distributed Monthly
Strictly Cumulative
(Tests 7, 10, 14, 18, 23, 29, 33, 34, 40)

3 Revision Tests
Weak Area & Reaction Mechanism Focused
(Tests 13, 32, 35)

10 Full Mocks
Complete Syllabus
All 10 Mocks in April
(Tests 41 to 50)