



TOTAL TESTS  
**30 Tests (CBT Mode)**

PHYSICS  
**45 Questions (180 M)**

CHEMISTRY  
**45 Questions (180 M)**

BIOLOGY (BOTANY +  
ZOOLOGY)  
**90 Questions (360 M)**

GRAND TOTAL  
**180 Qs • 720 M • 180 Min**

## PHASE 1: UNIT-WISE SYLLABUS TESTS (TEST 01 TO TEST 08 • 100% NCERT SYLLABUS)

Weekly Every Sunday • CBT Mode • Medium: Hindi & English

| TEST & DATE                                                                              | PHYSICS (45 QS)                                                                                                                                                                                                                              | CHEMISTRY (45 QS)                                                                                                                                                                                                                         | BIOLOGY (BOTANY 45 + ZOOLOGY 45)                                                                                                                                                                                                                                                                                                                                                      |
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| <b>Test 01</b><br><b>04 Oct 2026</b><br>CBT Mode<br>Hindi & English<br>Class 11th Part-1 | <b>PHYSICS</b><br><b>Unit 1:</b> Physics & Measurement (Units, Dimensions, Errors)<br><b>Unit 2:</b> Kinematics (Motion in 1D & 2D, Projectile)<br><b>Unit 3:</b> Laws of Motion (Newton's Laws, Friction, Circular)                         | <b>CHEMISTRY</b><br><b>Unit 1:</b> Some Basic Concepts (Mole Concept, Stoichiometry)<br><b>Unit 2:</b> Atomic Structure (Bohr Model, Quantum Numbers)<br><b>Unit 9:</b> Periodic Classification & Periodicity in Properties               | <b>BIOLOGY</b><br><b>Unit 1: Diversity in Living World</b> <ul style="list-style-type: none"><li>The Living World &amp; Biological Classification</li><li>Plant Kingdom (Algae to Angiosperms)</li><li>Animal Kingdom (Non-Chordates &amp; Chordates)</li></ul>                                                                                                                       |
| <b>Test 02</b><br><b>11 Oct 2026</b><br>CBT Mode<br>Hindi & English<br>Class 11th Part-2 | <b>PHYSICS</b><br><b>Unit 4:</b> Work, Energy & Power (Work-Energy Theorem)<br><b>Unit 5:</b> Rotational Motion (Centre of Mass, Torque, MOI)<br><b>Unit 6:</b> Gravitation (Kepler's Laws, Escape & Orbital Speed)                          | <b>CHEMISTRY</b><br><b>Unit 3:</b> Chemical Bonding (VSEPR, Hybridization, MOT)<br><b>Unit 4:</b> Chemical Thermodynamics (First & Second Laws)<br><b>Unit 6:</b> Equilibrium (Chemical & Ionic Equilibrium, pH, Buffer)                  | <b>BIOLOGY</b><br><b>Unit 2: Structural Organisation in Animals &amp; Plants</b> <ul style="list-style-type: none"><li>Morphology &amp; Anatomy of Flowering Plants, Animal Tissues, Frog</li></ul> <b>Unit 3: Cell: Structure and Function</b> <ul style="list-style-type: none"><li>Cell Biology, Biomolecules, Cell Cycle &amp; Division</li></ul>                                 |
| <b>Test 03</b><br><b>18 Oct 2026</b><br>CBT Mode<br>Hindi & English<br>Class 11th Part-3 | <b>PHYSICS</b><br><b>Unit 7:</b> Properties of Solids & Liquids (Elasticity, Fluids, Surface Tension)<br><b>Unit 8:</b> Thermodynamics (Heat Engines, Carnot Cycle)<br><b>Unit 9:</b> Kinetic Theory of Gases (Ideal Gas, RMS Speed)         | <b>CHEMISTRY</b><br><b>Unit 7:</b> Redox Reactions (Oxidation Numbers & Balancing)<br><b>Unit 13:</b> Purification & Characterisation of Organic Compounds<br><b>Unit 14:</b> Basic Principles of Organic Chemistry (IUPAC, GOC, Effects) | <b>BIOLOGY</b><br><b>Unit 4: Plant Physiology (Complete)</b> <ul style="list-style-type: none"><li>Photosynthesis in Higher Plants (Light/Dark Reactions, C3, C4)</li><li>Respiration in Plants (Glycolysis, Krebs Cycle, ETS)</li><li>Plant Growth &amp; Development (Plant Hormones/Regulators)</li></ul>                                                                           |
| <b>Test 04</b><br><b>25 Oct 2026</b><br>CBT Mode<br>Hindi & English<br>Class 11th Part-4 | <b>PHYSICS</b><br><b>Unit 10: Oscillations and Waves</b> <ul style="list-style-type: none"><li>Simple Harmonic Motion (SHM), Pendulum</li><li>Wave Motion, Sound, Standing Waves in Pipes &amp; Strings, Beats</li></ul>                     | <b>CHEMISTRY</b><br><b>Unit 15: Hydrocarbons</b> (Alkanes, Alkenes, Alkynes, Aromatic Benzene)<br><b>Unit 10: p-Block Elements (11th Part)</b> (Group 13 & 14 - Boron & Carbon Families)                                                  | <b>BIOLOGY</b><br><b>Unit 5: Human Physiology (Complete)</b> <ul style="list-style-type: none"><li>Breathing &amp; Exchange of Gases   Body Fluids &amp; Circulation</li><li>Excretory Products &amp; Elimination   Locomotion &amp; Movement</li><li>Neural Control &amp; Coordination   Chemical Coordination &amp; Hormones</li></ul>                                              |
| <b>Test 05</b><br><b>01 Nov 2026</b><br>CBT Mode<br>Hindi & English<br>Class 12th Part-1 | <b>PHYSICS</b><br><b>Unit 11:</b> Electrostatics (Fields, Potential, Capacitors)<br><b>Unit 12:</b> Current Electricity (Ohm's Law, Kirchhoff's, Bridges)                                                                                    | <b>CHEMISTRY</b><br><b>Unit 5:</b> Solutions (Raoult's Law, Colligative Properties)<br><b>Unit 7:</b> Electrochemistry (Nernst Equation, Conductance)<br><b>Unit 8:</b> Chemical Kinetics (Rate Laws, Arrhenius Equation)                 | <b>BIOLOGY</b><br><b>Unit 6: Reproduction (Complete)</b> <ul style="list-style-type: none"><li>Sexual Reproduction in Flowering Plants</li><li>Human Reproduction (Male/Female System, Gametogenesis)</li><li>Reproductive Health (Contraception, ART, IVF)</li></ul>                                                                                                                 |
| <b>Test 06</b><br><b>08 Nov 2026</b><br>CBT Mode<br>Hindi & English<br>Class 12th Part-2 | <b>PHYSICS</b><br><b>Unit 13:</b> Magnetic Effects of Current & Magnetism<br><b>Unit 14:</b> EMI & Alternating Currents (AC Circuits, LCR)<br><b>Unit 15:</b> Electromagnetic Waves                                                          | <b>CHEMISTRY</b><br><b>Unit 10:</b> p-Block Elements (12th Part: Groups 15, 16, 17, 18)<br><b>Unit 11:</b> d- and f-Block Elements (Transition Series)<br><b>Unit 12:</b> Coordination Compounds (VBT, CFT, Isomerism)                    | <b>BIOLOGY</b><br><b>Unit 7: Genetics and Evolution (Complete)</b> <ul style="list-style-type: none"><li>Principles of Inheritance &amp; Variation (Mendelian Genetics)</li><li>Molecular Basis of Inheritance (DNA, RNA, Transcription, Translation)</li><li>Evolution (Darwinism, Natural Selection, Human Evolution)</li></ul>                                                     |
| <b>Test 07</b><br><b>15 Nov 2026</b><br>CBT Mode<br>Hindi & English<br>Class 12th Part-3 | <b>PHYSICS</b><br><b>Unit 16: Optics (Complete)</b> <ul style="list-style-type: none"><li>Ray Optics: Reflection, Refraction, Lenses, Prisms, Microscope, Telescope</li><li>Wave Optics: Huygens, Interference (YDSE), Diffraction</li></ul> | <b>CHEMISTRY</b><br><b>Unit 16:</b> Haloalkanes and Haloarenes (SN1, SN2 Mechanisms)<br><b>Unit 17:</b> Organic Compounds Containing Oxygen (Alcohols, Phenols, Ethers, Aldehydes, Ketones, Carboxylic Acids)                             | <b>BIOLOGY</b><br><b>Unit 8: Biology and Human Welfare</b> <ul style="list-style-type: none"><li>Human Health &amp; Diseases (Immunity, AIDS, Cancer)</li><li>Microbes in Human Welfare</li></ul> <b>Unit 9: Biotechnology and Its Applications</b> <ul style="list-style-type: none"><li>Principles &amp; Processes (rDNA, PCR)   Applications in Health &amp; Agriculture</li></ul> |
| <b>Test 08</b><br><b>22 Nov 2026</b><br>CBT Mode<br>Hindi & English<br>Class 12th Part-4 | <b>PHYSICS</b><br><b>Unit 17:</b> Dual Nature of Matter & Radiation<br><b>Unit 18:</b> Atoms and Nuclei (Bohr Model, Radioactivity)<br><b>Unit 19:</b> Electronic Devices                                                                    | <b>CHEMISTRY</b><br><b>Unit 18:</b> Nitrogen Containing Organic Compounds (Amines)<br><b>Unit 19:</b> Biomolecules (Carbohydrates, Proteins, Nucleic Acids)                                                                               | <b>BIOLOGY</b><br><b>Unit 10: Ecology and Environment (Complete)</b> <ul style="list-style-type: none"><li>Organisms and Populations (Interactions &amp; Adaptations)</li></ul>                                                                                                                                                                                                       |



## PHASE 2: CUMULATIVE REVISION TESTS (11TH & 12TH FULL SYLLABUS BENCHMARK)

Test 09 & Test 10 • 180 Qs • 720 Marks • CBT Mode

| TEST & DATE                                                                              | PHYSICS (45 QS)                                                                                                                                                                                                             | CHEMISTRY (45 QS)                                                                                                                                                                                                                                     | BIOLOGY (BOTANY 45 + ZOOLOGY 45)                                                                                                                                                                                          |
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| <b>Test 09</b><br>29 Nov 2026<br>CBT Mode<br>Hindi & English<br>Class 11th Full Revision | <b>FULL PHYSICS</b><br>COMPLETE CLASS 11TH PHYSICS (Units 1 to 10)<br>Measurements, Kinematics, Laws of Motion, WEP, Rotational, Gravitation, Solids & Fluids, Thermodynamics, KTG, Oscillations & Waves.                   | <b>FULL CHEMISTRY</b><br>COMPLETE CLASS 11TH CHEMISTRY (Units 1-4, 6, 7, 9, 10, 13-15)<br>Mole Concept, Atomic Structure, Periodic Table, Bonding, Thermodynamics, Equilibrium, Redox, GOC, Hydrocarbons, p-Block (11th).                             | <b>FULL BIOLOGY</b><br>COMPLETE CLASS 11TH BIOLOGY (Units 1 to 5)<br>Diversity in Living World, Structural Organisation, Cell Structure & Function, Plant Physiology, Complete Human Physiology.                          |
| <b>Test 10</b><br>06 Dec 2026<br>CBT Mode<br>Hindi & English<br>Class 12th Full Revision | <b>FULL PHYSICS</b><br>COMPLETE CLASS 12TH PHYSICS (Units 11 to 20)<br>Electrostatics, Current Electricity, Magnetism, EMI & AC, EM Waves, Ray & Wave Optics, Dual Nature, Atoms, Nuclei, Semiconductors, Practical Skills. | <b>FULL CHEMISTRY</b><br>COMPLETE CLASS 12TH CHEMISTRY (Units 5, 7, 8, 10-12, 16-20)<br>Solutions, Electrochemistry, Kinetics, p-Block (12th), d & f-Block, Coordination, Haloalkanes, Oxygen & Nitrogen Organics, Biomolecules, Practical Chemistry. | <b>FULL BIOLOGY</b><br>COMPLETE CLASS 12TH BIOLOGY (Units 6 to 10)<br>Reproduction in Plants & Humans, Reproductive Health, Genetics & Molecular Biology, Evolution, Human Welfare, Biotechnology, Ecology & Environment. |

## PHASE 3: NEET (UG) FULL SYLLABUS MEGA MOCK TESTS (PART 1: TESTS 11 TO 20)

100% Full Syllabus (Class 11 + 12) • 180 Qs • 720 Marks • CBT Mode

| TEST #  | DATE & DAY            | MODE & LANG                 | MOCK TEST SERIES NAME                                   | FULL SYLLABUS COVERAGE & EXAMINATION PATTERN                                                                                                    |
|---------|-----------------------|-----------------------------|---------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| Test 11 | 13 Dec 2026<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 01<br>All India CBT Online Exam | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 12 | 20 Dec 2026<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 02<br>All India CBT Online Exam | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 13 | 27 Dec 2026<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 03<br>All India CBT Online Exam | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 14 | 03 Jan 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 04<br>All India CBT Online Exam | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 15 | 10 Jan 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 05<br>All India CBT Online Exam | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 16 | 17 Jan 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 06<br>All India CBT Online Exam | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 17 | 24 Jan 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 07<br>All India CBT Online Exam | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 18 | 31 Jan 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 08<br>All India CBT Online Exam | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 19 | 07 Feb 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 09<br>All India CBT Online Exam | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 20 | 14 Feb 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 10<br>All India CBT Online Exam | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |



## PHASE 3: GRAND FINALE ALL INDIA CBT MOCKS (TEST 21 TO TEST 30 • FINAL COUNTDOWN)

Concluding on 25 April 2027 • Final NEET Simulation

| TEST #  | DATE & DAY            | MODE & LANG                 | MOCK TEST SERIES NAME                                            | FULL SYLLABUS COVERAGE & EXAMINATION PATTERN                                                                                                    |
|---------|-----------------------|-----------------------------|------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| Test 21 | 21 Feb 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 11<br>All India CBT Online Exam          | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 22 | 28 Feb 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 12<br>All India CBT Online Exam          | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 23 | 07 Mar 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 13<br>All India CBT Online Exam          | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 24 | 14 Mar 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 14<br>All India CBT Online Exam          | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 25 | 21 Mar 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 15<br>All India CBT Online Exam          | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 26 | 28 Mar 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 16<br>All India CBT Online Exam          | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 27 | 04 Apr 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 17<br>All India CBT Online Exam          | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 28 | 11 Apr 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 18<br>All India CBT Online Exam          | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 29 | 18 Apr 2027<br>Sunday | CBT Mode<br>Hindi & English | Full Syllabus Mock Test 19<br>All India CBT Online Exam          | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |
| Test 30 | 25 Apr 2027<br>Sunday | CBT Mode<br>Hindi & English | Grand Finale Pre-NEET Mock 20<br>Grand Finale Pre-NEET Rehearsal | 100% Complete NEET Syllabus (Class 11th + 12th)<br>Physics (45 Qs) • Chemistry (45 Qs) • Biology (90 Qs: Bot 45 + Zoo 45) • 720 Marks • 180 Min |

### AI-POWERED QUESTION CURATION & SMART WEIGHTAGE ENGINE

100% NCERT BASED CURATION

- **Proprietary AI Algorithm:** Every mock paper is generated through an advanced AI model trained on 15+ years of NTA NEET exam trends and historical chapter weightages.
- **Strict NCERT Line-by-Line:** 100% of questions are strictly curated from official NCERT textbooks, tables, summaries, and exemplar problems with zero out-of-syllabus deviation.
- **Calibrated Difficulty Ratio:** Scientifically balanced with 50% Direct Conceptual, 30% Analytical/Application, and 20% Rank-Decider High-Order Thinking (HOTS) questions.
- **Modern Question Archetypes:** Rigorous practice of Assertion-Reasoning, Statement-I & II, Diagram-based, and Match-the-Following questions matching latest NTA standards.

★ **Important Guidelines:** Tests go live every Sunday at 10:00 AM on [www.onlinecbt.in](http://www.onlinecbt.in) with 24×7 flexible attempt window. Complete with Bilingual (Hindi/English) switcher, Section Palette, All India Rank (AIR), and detailed video solutions.

Register at [www.onlinecbt.in](http://www.onlinecbt.in)