

Joint Package Schedule - NEET (Pen & Paper) for Class XI Studying (2026-28)



Study Material Dispatch Schedule

| Dispatch | Dispatch Date | Day | Details |
|----------|---------------|-----------|------------------------------------|
| 1 | 08-04-2026 | Wednesday | Study Package-1 Class XI (PCBZ) |
| 2 | 15-05-2026 | Friday | Study Package-2 of Class XI (PCBZ) |
| 3 | 15-06-2026 | Monday | Study Package-3 of Class XI (PCBZ) |
| 4 | 18-07-2026 | Saturday | Study Package-4 of Class XI (PCBZ) |
| 5 | 20-08-2026 | Thursday | Study Package-5 (PZ) of Class XI |

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Online Test Schedule For Class 11th Studying (1st Year)

| Test | Date | Day | TOPIC |
|-------|------------|----------|--|
| UT -1 | 23-05-2026 | Saturday | Physics - Units & Measurements, Motion in a Straight Line Chemistry - Some Basic Concepts of Chemistry Botany - Cell: The Unit of Life Zoology - Structural Organisation in Animals - Animal Tissues |
| UT -2 | 06-06-2026 | Saturday | Physics - Motion in a Plane, Laws of Motion Chemistry - Structure of Atom, Classification of Elements and Periodicity in Properties Botany - Cell Cycle and Cell Division, The Living World Zoology - Biomolecules, Breathing and Exchange of Gases |
| PT-1 | 27-06-2026 | Saturday | Test on Topics covered in Test -1 & Test -2 |
| UT -3 | 14-08-2026 | Friday | Physics - Work, Energy and Power, System of Particles and Rotational Motion Chemistry - Chemical Bonding and Molecular Structure, Thermodynamics Botany - Biological Classification, Morphology of Flowering Plants Zoology - Body Fluids and Circulation, Excretory Products and their Elimination, Locomotion and Movement, Neural Control and Coordination |
| UT -4 | 05-09-2026 | Saturday | Physics - Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids Chemistry - Equilibrium Botany - Plant Kingdom, Photosynthesis in Higher Plants Zoology - Chemical Coordination and Integration, Animal Kingdom- General Account and Non-Chordates |
| PT-2 | 19-09-2026 | Saturday | Test on Topics covered in Test -3 & Test -4 |
| CT-1 | 03-10-2026 | Saturday | Test on Topics covered in Test -1 to Test -3 |
| UT-5 | 21-11-2026 | Saturday | Physics - Thermal Properties of Matter, Thermodynamics, Kinetic Theory Chemistry - Redox Reactions, The p-Block Elements (XI) Botany - Respiration in Plants, Plant Growth and Development Zoology - Animal Kingdom (General Account & Chordates), Structural Organisation in Animals - Animal Morphology |
| UT-6 | 12-12-2026 | Saturday | Physics - Oscillations, Waves Chemistry - Organic Chemistry - Some Basic Principles and Techniques, Hydrocarbons Botany - Photosynthesis in Higher Plants, Respiration in Plants, Plant Growth & Development Zoology - Breathing and Exchange of Gases, Body Fluids and Circulation, Excretory Products and their Elimination, Locomotion and Movement, Neural Control and Coordination |
| PT-3 | 31-12-2026 | Thursday | Test on Topics covered in Test -5 & Test -6 |
| CT-2 | 02-01-2027 | Saturday | Test on Topics covered in Test -4 to Test -6 |
| FST-1 | 09-01-2027 | Saturday | Complete Syllabus Test - NEET Pattern (Class XI) |
| FST-2 | 16-01-2027 | Saturday | Complete Syllabus Test - NEET Pattern (Class XI) |
| FST-3 | 21-01-2027 | Thursday | Complete Syllabus Test - NEET Pattern (Class XI) |

UT- Unit Test | PT- Part Test | CT- Cumulative Test | FST- Full Syllabus Test

Approximately 150+ NEET Practice Tests (NPTs) will be conducted for Physics, Chemistry, Botany & Zoology to strengthen concepts and improve exam readiness.

The Schedule for 2nd Year (Class 12th) shall be provided in April, 2027

All tests will be conducted in Online mode.

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All India Aakash Test Series (AIATS)

| Test No. | Test Date | Date of Display of Answer Key (On/Before) | Result Declaration Date (On/Before) | Subject | Topics |
|----------|------------|---|-------------------------------------|---------|--|
| 1. | 30.08.2026 | 31.08.2026 | 02.09.2026 | Phy. | Units & Measurements, Motion in a Straight Line |
| | | | | Chem. | Some Basic Concepts of Chemistry, Structure of Atom |
| | | | | Bio. | Cell: The Unit of Life, Structural Organisation in Animals: Animal tissues only, Biomolecules |
| 2. | 25.10.2026 | 26.10.2026 | 28.10.2026 | Phy. | Motion in a Plane |
| | | | | Chem. | Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure |
| | | | | Bio. | Cell Cycle & Cell Division, The Living World, Breathing & Exchange of Gases, Body Fluids and Circulation |
| 3. | 29.11.2026 | 30.11.2026 | 02.12.2026 | Phy. | Laws of Motion, Work, Energy and Power |
| | | | | Chem. | Thermodynamics, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure |
| | | | | Bio. | Biological Classification, Morphology of Flowering Plants-I: (Upto inflorescence), Excretory Products and Their Elimination, Locomotion and Movement |
| 4. | 27.12.2026 | 28.12.2026 | 30.12.2026 | Phy. | System of Particles & Rotational Motion, Gravitation |
| | | | | Chem. | Equilibrium, Redox Reactions, Thermodynamics |
| | | | | Bio. | Morphology of Flowering Plants-II (From Flowers to Gramineae), Anatomy of Flowering Plants, Neural Control and Coordination, Chemical Coordination and Integration |
| 5. | 24.01.2027 | 25.01.2027 | 27.01.2027 | Phy. | Mechanical Properties of Solids, Mechanical Properties of Fluids, Thermal Properties of Matter |
| | | | | Chem. | The p-Block Elements (Group 13 & 14), Equilibrium, Redox Reactions |
| | | | | Bio. | Plant Kingdom, Photosynthesis in Higher Plants, Animal Kingdom-I: Non chordates |
| 6. | 14.02.2027 | 15.02.2027 | 17.02.2027 | Phy. | Thermodynamics, Kinetic Theory, Oscillations, Waves |
| | | | | Chem. | Organic Chemistry-Some Basic Principles & Techniques, Hydrocarbons |
| | | | | Bio. | Respiration in Plants, Plant Growth & Development, Animal Kingdom-II: Chordates and Structural Organisation in Animals: Animal Morphology (Cockroach & Frog) |
| 7. | 14.03.2027 | 15.03.2027 | 17.03.2027 | PCB | Complete Syllabus Test of Class XI |
| 8. | 21.03.2027 | 22.03.2027 | 24.03.2027 | PCB | Complete Syllabus Test of Class XI |

Test Duration : 180 Minutes

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Note:

The AIATS tests will primarily be conducted in offline mode between 10:00 A.M. to 01:00 P.M. For the students who will attempt it online, the following guidelines will apply.

- On the scheduled test day, AIATS will be available on MyAakash for classroom students and on iTutor for DLP students.
- **Test Timings (for online mode):**
 - MyAakash : Students can start the test between 10:00 A.M. - 11:00 A.M. on the test day.
 - No test start attempts are allowed between 11:00 A.M. - 1:00 P.M.
 - Students who miss the above window may attempt the test after 1:00 P.M., but such attempts will not be eligible for All India Rank (AIR).
- **Eligibility for AIR:**
 - Only test attempts started between 10:00 A.M. - 11:00 A.M. will be considered for AIR.
 - After these time slots, students will no longer be able to attempt the test for an All India Rank. However, they may still take the test later, but only to receive a reference ranking.
- **Answer Key and Solutions:**
Will be made available on the respective platforms by 10:00 A.M. on the day following the AIATS.

- Test timings are subject to change, so students should verify the schedule with their respective Centre/DLP department before the exam date.
- If the test is conducted in offline mode, the venue may change on short notice.



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Summary for Class XI

JOINT PACKAGE SCHEDULE (PEN & PAPER)

| Year Syllabus | Class XI |
|----------------------------|-----------|
| AIATS | 8 |
| Unit Tests | 6 |
| Part Tests | 3 |
| Cumulative Tests | 2 |
| Full Syllabus Tests | 3 |
| Books | 18 |



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(Divisions of Aakash Educational Services Ltd.)

Pre-Recorded Video Lectures

NEET XI & XII

Why Choose Us?

-  **Complete Coverage: 102 Chapters** in Biology, Chemistry & Physics
-  **Extensive Hours: 501+** Hours of Expert Lectures
-  **Structured Learning: 527 Lectures** for Class XI & XII
-  **Balanced Curriculum: Botany, Zoology, Chemistry & Physics**

Subject Highlights



Biology

42 Chapters | 178.9 Hrs



Chemistry


30 Chapters | 126.3 Hrs



Physics

30 Chapters | 196.2 Hrs

Key Benefits

-  **Comprehensive Syllabus Coverage**
-  **Expert Faculty Explanations**
-  **Flexible Learning Anytime, Anywhere**
-  **Boosts NEET Preparation Efficiency**

Your NEET success starts here!



Learn Smart. Learn with **Aakash**.

