

# AIATS PRIME

## OFFLINE/ONLINE + CBT AT CENTRE



### Test Schedule

Medium of Test: English/ Hindi | Test Timing: 02:00 PM to 05:00 PM

| Test         | Test mode                           | Date        | Day | TOPIC   |
|--------------|-------------------------------------|-------------|-----|---|
| <b>UT -1</b> | Pen and Paper/<br>Online (CBT Mode) | 02-Aug-2026 | Sun | <b>Physics</b> -Units & Measurements, Motion in a Straight Line<br><b>Chemistry</b> - Structure of Atom, Some Basic Concepts of Chemistry<br><b>Botany</b> - Cell: The Unit of Life, Cell Cycle and Cell Division<br><b>Zoology</b> - Structural Organisation in Animals - Animal Tissues, Biomolecules                                 |
| <b>UT -2</b> | Pen and Paper/<br>Online (CBT Mode) | 12-Aug-2026 | Wed | <b>Physics</b> - Motion in a Plane, Laws of Motion<br><b>Chemistry</b> - Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure<br><b>Botany</b> - Biological Classification, The Living World<br><b>Zoology</b> -Breathing and Exchange of Gases, Body Fluids and Circulation              |
| <b>UT -3</b> | Pen and Paper/<br>Online (CBT Mode) | 23-Aug-2026 | Sun | <b>Physics</b> - Work, Energy and Power, System of Particles and Rotational Motion<br><b>Chemistry</b> - Thermodynamics<br><b>Botany</b> - Morphology of Flowering Plants, Anatomy of Flowering Plants<br><b>Zoology</b> - Excretory Products and their Elimination, Locomotion & Movement  |
| <b>PT-1</b>  | Online<br>(CBT MODE)                | 30-Aug-2026 | Sun | <b>Test on Topics covered from UT -1 to UT -3</b>   |
| <b>UT -4</b> | Pen and Paper/<br>Online (CBT Mode) | 09-Sep-2026 | Wed | <b>Physics</b> - Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids<br><b>Chemistry</b> - Equilibrium, Redox Reactions, Electrochemistry<br><b>Botany</b> - Plant Kingdom, Photosynthesis in Higher Plants<br><b>Zoology</b> - Neural Control & Coordination, Chemical Coordination & Integration            |
| <b>UT -5</b> | Pen and Paper/<br>Online (CBT Mode) | 20-Sep-2026 | Sun | <b>Physics</b> - Thermal Properties of Matter, Thermodynamics, Kinetic Theory<br><b>Chemistry</b> - Solutions, Chemical Kinetics<br><b>Botany</b> - Respiration in Plants, Plant Growth and Development<br><b>Zoology</b> - Animal Kingdom (General Account & Non chordates),<br>Animal Kingdom (Chordates)                             |
| <b>UT-6</b>  | Pen and Paper/<br>Online (CBT Mode) | 30-Sep-2026 | Wed | <b>Physics</b> - Oscillations, Waves<br><b>Chemistry</b> -Organic Chemistry-Some Basic Principles and Techniques, Hydrocarbons, Haloalkanes and Haloarenes<br><b>Botany</b> - Sexual Reproduction in Flowering Plants, Principles of Inheritance & Variation<br><b>Zoology</b> - Structural Organisation in Animals (Animal Morphology) |
| <b>PT-2</b>  | Pen and Paper/<br>Online (CBT Mode) | 07-Oct-2026 | Wed | <b>Test on Topics covered from UT - 4 to UT -6</b>  |

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| Test              | Test mode                           | Date        | Day | TOPIC   |
|-------------------|-------------------------------------|-------------|-----|---|
| <b>CT-1</b>       | Pen and Paper/<br>Online (CBT Mode) | 14-Oct-2026 | Wed | <b>Test on Topics covered in UT- 1 to UT - 6</b>  |
| <b>UT-7</b>       | Pen and Paper/<br>Online (CBT Mode) | 21-Oct-2026 | Wed | <b>Physics</b> - Electric Charges and Field, Electrostatic Potential and Capacitance, Current Electricity<br><b>Chemistry</b> - Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids<br><b>Botany</b> - Molecular Basis of Inheritance<br><b>Zoology</b> - Human Reproduction, Reproductive Health   |
| <b>AIATS PT-1</b> | Online<br>(CBT MODE)                | 25-Oct-2026 | Sun | <b>Physics</b> - Units & Measurements, Motion in a Straight Line, Motion in a Plane<br><b>Chemistry</b> - Some Basic Concepts of Chemistry, Structure of Atom<br><b>Botany</b> - Cell: the Unit of Life, Cell Cycle and Cell Division, The living world<br><b>Zoology</b> - Structural Organisation in Animals-Animal Tissues, Biomolecules   |
| <b>AIATS-1</b>    | CBT AT<br>CENTRE                    | 01-Nov-2026 | Sun | <b>Physics</b> - Units & Measurements, Motion in a Straight Line, Motion in a Plane<br><b>Chemistry</b> - Some Basic Concepts of Chemistry, Structure of Atom<br><b>Botany</b> - Cell: the Unit of Life, Cell Cycle and Cell Division, The living world<br><b>Zoology</b> - Structural Organisation in Animals-Animal Tissues, Biomolecules   |
| <b>UT-8</b>       | Pen and Paper/<br>Online (CBT Mode) | 15-Nov-2026 | Sun | <b>Physics</b> - Moving Charges & Magnetism, Magnetism and Matter<br><b>Chemistry</b> - Amines (Organic Compound containing Nitrogen), The d- & f-Block Elements<br><b>Botany</b> - Microbes in Human Welfare, Organisms and Populations<br><b>Zoology</b> - Human Health & Disease, Evolution  |
| <b>AIATS-2</b>    | CBT AT<br>CENTRE                    | 29-Nov-2026 | Sun | <b>Physics</b> - Laws of Motion; Work, Energy and Power<br><b>Chemistry</b> - Classification of Elements and periodicity in properties, Chemical Bonding and molecular structure<br><b>Botany</b> - Biological Classification, Morphology of Flowering Plants<br><b>Zoology</b> - Breathing & Exchange of Gases, Body Fluids & Circulation  |
| <b>PT-3</b>       | Pen and Paper/<br>Online (CBT Mode) | 13-Dec-2026 | Sun | <b>Test on Topics covered from UT - 7 to UT -8</b>  |
| <b>AIATS-3</b>    | CBT AT<br>CENTRE                    | 27-Dec-2026 | Sun | <b>Physics</b> - System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids<br><b>Chemistry</b> - Thermodynamics, Equilibrium, Redox Reactions, Electrochemistry<br><b>Botany</b> - Anatomy of Flowering Plants, Plant Kingdom<br><b>Zoology</b> - Excretory Products & their Elimination, Locomotion & Movement, Neural Control & Coordination |

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| Test    | Test mode                           | Date        | Day | TOPIC  |
|---------|-------------------------------------|-------------|-----|--|
| UT-9    | Pen and Paper/<br>Online (CBT Mode) | 03-Jan-2027 | Sun | <p><b>Physics</b> - Electromagnetic induction, Alternating Current, Electromagnetic Waves, Ray Optics &amp; Optical Instruments</p> <p><b>Chemistry</b> - Coordination Compounds, Biomolecules,</p> <p><b>Botany</b> - Ecosystem</p> <p><b>Zoology</b> - Biotechnology-Principles and Processes</p>  |
| AIATS-4 | CBT AT<br>CENTRE                    | 17-Jan-2027 | Sun | <p><b>Physics</b>-Thermal Properties of Matter, Thermodynamics, Kinetic Theory, Oscillations, Waves</p> <p><b>Chemistry</b>-Solutions, Chemical Kinetics, Organic Chemistry- Some Basic Principles and Techniques</p> <p><b>Botany</b>-Photosynthesis in Higher plants, Respiration in plants, Plant Growth &amp; Development</p> <p><b>Zoology</b>-Chemical Coordination &amp; Integration, Animal Kingdom, Structural Organisation in Animals- Animal Morphology (Cockroach &amp; Frog)"</p> |
| UT-10   | Pen and Paper/<br>Online (CBT Mode) | 31-Jan-2027 | Sun | <p><b>Physics</b> - Wave Optics, Dual Nature of Radiation and Matter, Atoms</p> <p><b>Chemistry</b> - The p-Block Elements, Principles related to practical chemistry</p> <p><b>Botany</b> - Biodiversity and Conservation</p> <p><b>Zoology</b> - Biotechnology and its Applications, Evolution</p>   |
| AIATS-5 | CBT AT<br>CENTRE                    | 07-Feb-2027 | Sun | <p><b>Physics</b>-Electric Charges &amp; Fields, Electrostatic Potential and Capacitance, Current Electricity</p> <p><b>Chemistry</b>-Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids</p> <p><b>Botany</b>-Sexual Reproduction in Flowering Plants, Principles of Inheritance &amp; Variation</p> <p><b>Zoology</b>-Human Reproduction, Reproductive</p>   |
| UT-11   | Pen and Paper/<br>Online (CBT Mode) | 21-Feb-2027 | Sun | <p><b>Physics</b> - Nuclei, Semiconductor, Experimental skills</p> <p><b>Chemistry</b> - The p-Block elements, Equilibrium, Aldehydes, Ketones &amp; Carboxylic acids</p> <p><b>Botany</b> - Organisms and Populations, Ecosystem, Biodiversity and Conservation</p> <p><b>Zoology</b> - Biotechnology-Principles &amp; Processes, Biotechnology &amp; its Applications, Human Reproduction</p>  |

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| <b>AIATS-6</b>  | CBT AT CENTRE                    | 07-Mar-2027 | Sun | <b>Physics</b> -Moving Charges and Magnetism, Magnetism and Matter, Electromagnetic Induction, Alternating Current, Electromagnetic Waves<br><b>Chemistry</b> -Amines, The d & f-Block Elements, Coordination Compounds<br><b>Botany</b> -Molecular Basis of Inheritance, Microbes in Human Welfare<br><b>Zoology</b> -Evolution, Human Health & Disease  |
| <b>PT-4</b>     | Pen and Paper/ Online (CBT Mode) | 14-Mar-2027 | Sun | <b>Test on Topics covered from UT - 9 to UT -11</b>   |
| <b>AIATS-7</b>  | CBT AT CENTRE                    | 21-Mar-2027 | Sun | <b>Physics</b> -Ray Optics & Optical Instruments, Wave optics, Dual Nature of Matter and Radiation; Atoms, Nuclei; Semiconductors, Experimental Skills<br><b>Chemistry</b> -The p-Block Elements, Biomolecules, Principles Related to Practical Chemistry<br><b>Botany</b> -Organisms and Populations, Ecosystem, Biodiversity and conservation<br><b>Zoology</b> -Biotechnology-Principles and Processes, Biotechnology and its Applications |
| <b>FST-1</b>    | Pen and Paper/ Online (CBT Mode) | 26-Mar-2027 | Fri | <b>Complete Syllabus Test - NEET Pattern (Class XI &amp; XII)</b>   |
| <b>AIATS-8</b>  | CBT AT CENTRE                    | 04-Apr-2027 | Sun | <b>Complete Syllabus Test - NEET Pattern (Class XI &amp; XII)</b>   |
| <b>FST-2</b>    | Pen and Paper/ Online (CBT Mode) | 09-Apr-2027 | Fri | <b>Complete Syllabus Test - NEET Pattern (Class XI &amp; XII)</b>   |
| <b>AIATS-9</b>  | CBT AT CENTRE                    | 11-Apr-2027 | Sun | <b>Complete Syllabus Test - NEET Pattern (Class XI &amp; XII)</b>   |
| <b>FST-3</b>    | Pen and Paper/ Online (CBT Mode) | 16-Apr-2027 | Fri | <b>Complete Syllabus Test - NEET Pattern (Class XI &amp; XII)</b>   |
| <b>AIATS-10</b> | CBT AT CENTRE                    | 18-Apr-2027 | Sun | <b>Complete Syllabus Test - NEET Pattern (Class XI &amp; XII)</b>   |
| <b>FST-4</b>    | Pen and Paper/ Online (CBT Mode) | 23-Apr-2027 | Fri | <b>Complete Syllabus Test - NEET Pattern (Class XI &amp; XII)</b>   |
| <b>AIATS-11</b> | CBT AT CENTRE                    | 25-Apr-2027 | Sun | <b>Complete Syllabus Test - NEET Pattern (Class XI &amp; XII)</b>   |

Note: 1. ALL INDIA RANK WILL BE GIVEN IN AIATS TESTS ONLY  
2. IN UT/ PT/CT and FST -AIR IS NOT APPLICABLE