



## Test Schedule

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

| S. No. | Test No.                      | Test Mode     | Test Date | Day | Syllabus                                                                                                                                                                                                                                                                                                                                 |
|--------|-------------------------------|---------------|-----------|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1      | <b>AIATS 01 PAT-I</b>         | Online        | 27-Sep-26 | 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 |
| 2      | <b>AIATS 01 PAT-II</b>        | Online        | 11-Oct-26 | 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  |
| 3      | <b>AIATS Practice Test-01</b> | Online        | 25-Oct-26 | 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 |
| 4      | <b>AIATS-01</b>               | Pen and Paper | 01-Nov-26 | 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  |
| 5      | <b>AIATS 02 PAT -I</b>        | Online        | 15-Nov-26 | 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   |
| 6      | <b>AIATS 02 PAT -II</b>       | Online        | 22-Nov-26 | 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   |
| 7      | <b>AIATS-02</b>               | Pen and Paper | 29-Nov-26 | 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   |



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|--------|-----------------------------|---------------|-----------|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8      | <b>AIATS -03<br/>PAT I</b>  | Online        | 06-Dec-26 | 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                                                            |
| 9      | <b>AIATS -03<br/>PAT II</b> | Online        | 13-Dec-26 | 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                                                            |
| 10     | <b>AIATS-03</b>             | Pen and Paper | 27-Dec-26 | 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                                                            |
| 11     | <b>AIATS -04<br/>PAT I</b>  | Online        | 03-Jan-27 | Sun | <b>Physics</b> -Thermal Properties of Matter, Thermodynamics, Kinetic Theory, Oscillations, Waves<br><b>Chemistry</b> -Solutions, Chemical Kinetics, Organic Chemistry- Some Basic Principles and Techniques<br><b>Botany</b> -Photosynthesis in Higher plants, Respiration in plants, Plant Growth and Development<br><b>Zoology</b> -Chemical Coordination & Integration, Animal Kingdom, Structural Organisation in Animals- Animal Morphology (Cockroach & Frog) |
| 12     | <b>AIATS -04<br/>PAT II</b> | Online        | 10-Jan-27 | Sun | <b>Physics</b> -Thermal Properties of Matter, Thermodynamics, Kinetic Theory, Oscillations, Waves<br><b>Chemistry</b> -Solutions, Chemical Kinetics, Organic Chemistry- Some Basic Principles and Techniques<br><b>Botany</b> -Photosynthesis in Higher plants, Respiration in plants, Plant Growth and Development<br><b>Zoology</b> -Chemical Coordination & Integration, Animal Kingdom, Structural Organisation in Animals- Animal Morphology (Cockroach & Frog) |



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|--------|-------------------------|---------------|-----------|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 13     | <b>AIATS-04</b>         | Pen and Paper | 17-Jan-27 | Sun | <b>Physics</b> -Thermal Properties of Matter, Thermodynamics, Kinetic Theory, Oscillations, Waves<br><b>Chemistry</b> -Solutions, Chemical Kinetics, Organic Chemistry- Some Basic Principles and Techniques<br><b>Botany</b> -Photosynthesis in Higher plants, Respiration in plants, Plant Growth and Development<br><b>Zoology</b> -Chemical Coordination & Integration, Animal Kingdom, Structural Organisation in Animals- Animal Morphology (Cockroach & Frog) |
| 14     | <b>AIATS -05 PAT I</b>  | Online        | 24-Jan-27 | Sun | <b>Physics</b> -Electric Charges & Fields, Electrostatic Potential and Capacitance, Current Electricity<br><b>Chemistry</b> -Solutions, Chemical Kinetics, Organic Chemistry- Some Basic Principles and Techniques<br><b>Botany</b> -Sexual Reproduction in Flowering Plants, Principles of Inheritance & Variation<br><b>Zoology</b> -Human Reproduction, Reproductive Health                                                                                       |
| 15     | <b>AIATS -05 PAT II</b> | Online        | 31-Jan-27 | Sun | <b>Physics</b> -Electric Charges & Fields, Electrostatic Potential and Capacitance, Current Electricity<br><b>Chemistry</b> -Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids<br><b>Botany</b> -Sexual Reproduction in Flowering Plants, Principles of Inheritance & Variation<br><b>Zoology</b> -Human Reproduction, Reproductive Health                                                             |
| 16     | <b>AIATS-05</b>         | Pen and Paper | 07-Feb-27 | Sun | <b>Physics</b> -Electric Charges & Fields, Electrostatic Potential and Capacitance, Current Electricity<br><b>Chemistry</b> -Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids<br><b>Botany</b> -Sexual Reproduction in Flowering Plants, Principles of Inheritance & Variation<br><b>Zoology</b> -Human Reproduction, Reproductive Health                                                             |



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| 17     | <b>AIATS -06<br/>PAT I</b>  | Online        | 14-Feb-27 | 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                                                                                      |
| 18     | <b>AIATS -06<br/>PAT II</b> | Online        | 21-Feb-27 | 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                                                                                      |
| 19     | <b>AIATS-06</b>             | Pen and Paper | 07-Mar-27 | 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                                                                                      |
| 20     | <b>AIATS -07<br/>PAT I</b>  | Online        | 14-Mar-27 | 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 |
| 21     | <b>AIATS -07<br/>PAT II</b> | Online        | 17-Mar-27 | Wed | <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 |



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| 22     | <b>AIATS -07</b>     | Pen and Paper | 21-Mar-27 | 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 |
| 23     | <b>AIATS -08 PAT</b> | Online        | 28-Mar-27 | Sun | <b>PCBZ</b> -Full Syllabus Test                                                                                                                                                                                                                                                                                                                                                                                                               |
| 24     | <b>AIATS-08</b>      | CBT at Centre | 04-Apr-27 | Sun | <b>PCBZ</b> -Open Mock Test on Complete Syllabus of NEET-2027                                                                                                                                                                                                                                                                                                                                                                                 |
| 25     | <b>AIATS -09 PAT</b> | Online        | 07-Apr-27 | Wed | <b>PCBZ</b> -Full Syllabus Test                                                                                                                                                                                                                                                                                                                                                                                                               |
| 26     | <b>AIATS-09</b>      | CBT at Centre | 11-Apr-27 | Sun | <b>PCBZ</b> -Open Mock Test on Complete Syllabus of NEET-2027                                                                                                                                                                                                                                                                                                                                                                                 |
| 27     | <b>AIATS -10 PAT</b> | Online        | 14-Apr-27 | Wed | <b>PCBZ</b> -Full Syllabus Test                                                                                                                                                                                                                                                                                                                                                                                                               |
| 28     | <b>AIATS-10</b>      | CBT at Centre | 18-Apr-27 | Sun | <b>PCBZ</b> -Open Mock Test on Complete Syllabus of NEET-2027                                                                                                                                                                                                                                                                                                                                                                                 |
| 29     | <b>AIATS -11 PAT</b> | Online        | 21-Apr-27 | Wed | <b>PCBZ</b> -Full Syllabus Test                                                                                                                                                                                                                                                                                                                                                                                                               |
| 30     | <b>AIATS-11</b>      | CBT at Centre | 25-Apr-27 | Sun | <b>PCBZ</b> -Open Mock Test on Complete Syllabus of NEET-2027                                                                                                                                                                                                                                                                                                                                                                                 |

### COURSE OFFERING

Final Test Series for NEET Starting in the Month of March (8 Part Test will be in Pen and Paper Mode and 7 Full Syllabus will be on CBT at Centre Mode)

Chapter Test will be in Year Long Section will be online mode

5 Mock Tests will be given in Year Long Section will be online mode

Final Test Series for NEET Home Assignment will be given in Online CBT Test in myAakash App

Test Discussion will be given in All AIATS (Video Solution in YT), Pre-AIATS Test (Live Video Solution on myAakash) and FTS (Video Solution in YT)

Student will get the access to NEET Challenger App

Student will get the access to more than 1,50,000 NEET MCQs for Self Practice Test Generation

All India Ranking will be given in AIATS and FTS only

NEET Pattern (180 MCQs) of 3 Hrs Duration - will be given in AIATS, PAT, FTS, FTS (HA)

Student can ask 5 questions per day through Ask your doubt

Note: CBT tests may be conducted in online mode if the test centre is unavailable due to unforeseen circumstances or if student registrations are insufficient.