

## AIATS - NEET/AIIMS 2019 for **Class 12 Passed** Students

<b>Course Duration:</b> Oct, 2018 to May, 2019	<b>Eligibility:</b> 55% marks in Science & Maths in class X <b>OR</b> 55% marks in PCM in class XII	<b>Number of Tests:</b> Total 13 Tests 4 tests will be on Part-wise syllabus of class XI 3 tests will be on Part-wise syllabus of class XII 4 Mock Tests will be on NEET Pattern 2 Mock Tests will be on AIIMS Pattern	<b>Mode of Test:</b> <b>Offline / Online</b>	<b>Medium of Test:</b> <b>Offline Mode:</b> English & Hindi <b>Online Mode:</b> English only
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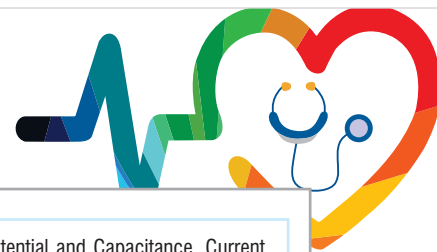
### Advantages:

- We will provide online practice tests before the commencement of AIATS for both offline and online students to get accustomed to the test level
- Video Solutions of AIATS will be available at our website after the test

### Topicwise Test Schedule

Test No.	Date of Test	Date of Display of Answer Key and uploading of Video Solutions	Date of Result	Subject	Topics of the Tests
Practice Test (Online)	21.10.2018	NA	Practice Test Results can be viewed after submission of Test	Phy. Chem. Bio.	Physical World, Units & Measurements, Motion in a Straight Line , Motion in a Plane Some Basic Concepts of Chemistry, Structure of Atom, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure Cell: The Unit of Life, Cell Cycle and Cell Division, The Living World, Structural Organisation in Animals–Animal Tissues, Biomolecules, Digestion & Absorption
1	28.10.2018	29.10.2018	18.11.2018	Phy. Chem. Bio.	Physical World, Units & Measurements, Motion in a Straight Line , Motion in a Plane Some Basic Concepts of Chemistry, Structure of Atom, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure Cell: The Unit of Life, Cell Cycle and Cell Division, The Living World, Structural Organisation in Animals–Animal Tissues, Biomolecules, Digestion & Absorption
2	25.11.2018	26.11.2018	09.12.2018	Phy. Chem. Bio.	Laws of Motion; Work, Energy and Power; System of Particles and Rotational Motion States of Matter : Gases and Liquids, Thermodynamics, Equilibrium Biological Classification & Morphology of Flowering Plants, Breathing & Exchange of Gases, Body Fluids & Circulation, Excretory Products & their Elimination
3	23.12.2018	24.12.2018	06.01.2019	Phy. Chem. Bio.	Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids, Thermal Properties of Matter, Thermodynamics Redox Reactions, Solid State, Solutions, Electrochemistry, Chemical Kinetics, Surface Chemistry Anatomy of Flowering Plants, Plant Kingdom, Locomotion & Movement, Neural Control & Coordination, Chemical Coordination & Integration
4	20.01.2019	21.01.2019	03.02.2019	Phy. Chem. Bio.	Kinetic Theory, Oscillations, Waves Hydrogen, s-Block Elements, p-Block Elements (Group-13 to 18) Transport in Plants, Mineral Nutrition, Photosynthesis in Higher Plants, Respiration in Plants, Plant Growth and Development, Animal Kingdom–General Account & Non-chordates , Animal Kingdom–Chordates, Structural Organisation in Animals– Animal Morphology (Cockroach only)





5	03.02.2019	04.02.2019	17.02.2019	Phy.	Electric Charges & Fields, Electrostatic Potential and Capacitance, Current Electricity
				Chem.	General Principles and Processes of Isolation of Elements, d & f Block Elements, Coordination Compounds
				Bio.	Reproduction in Organisms, Sexual Reproduction in Flowering Plants, Principles of Inheritance & Variation, Reproduction in Organisms, Human Reproduction, Reproductive Health
6	24.02.2019	25.02.2019	10.03.2019	Phy.	Moving Charges and Magnetism, Magnetism and Matter, Electromagnetic Induction, Alternating Currents, Electromagnetic Waves
				Chem.	Organic Chemistry: Some Basic Principles & Techniques, Hydrocarbons, Environmental Chemistry
				Bio.	Molecular Basis of Inheritance, Strategies for Enhancement in Food Production; Microbes in Human Welfare, Evolution: Theories & Evidences, Human Health & Disease
7	10.03.2019	11.03.2019	24.03.2019	Phy.	Ray Optics & Optical Instruments, Wave Optics, Dual Nature of Matter and Radiation; Atoms, Nuclei; Electronic Devices
				Chem.	Haloalkanes and Haloarenes; Alcohols, Phenols and Ethers; Aldehydes, Ketones and Carboxylic Acids; Organic Compounds Containing Nitrogen; Biomolecules; Polymers; Chemistry in Everyday Life.
				Bio.	Organisms and Populations, Ecosystem, Biodiversity and Conservation, Environmental Issues, Animal Husbandry, Biotechnology–Principles and Processes, Biotechnology and its Applications
8	31.03.2019	01.04.2019	14.04.2019	PCB	Open Mock Test on Complete Syllabus of NEET
9	07.04.2019	08.04.2019	21.04.2019	PCB	Open Mock Test on Complete Syllabus of NEET
10	14.04.2019	15.04.2019	28.04.2019	PCB	Open Mock Test on Complete Syllabus of NEET
11	28.04.2019	29.04.2019	12.05.2019	PCB	Open Mock Test on Complete Syllabus of NEET
12	12.05.2019	13.05.2019	15.05.2019	PCBGK & Apt	Open Mock Test on Complete Syllabus of AIIMS
13	19.05.2019	20.05.2019	22.05.2019	PCBGK & Apt	Open Mock Test on Complete Syllabus of AIIMS

The result will be available on our website : [www.aakash.ac.in](http://www.aakash.ac.in), however students can also see the result at the test centre.

**Test Timing for NEET: 10:00 A.M. to 1:00 P.M. (3 Hours) | Test Timing for AIIMS: 10:00 A.M. to 1:30 P.M. (3.5 Hours)**

Exam Timings are subject to change according to the AIATS Test Centre / Branch. So please check the Timings from the respective AIATS Centre before the Exam Date.

The venue for AIATS is subject to change at short notice.

Fee Details		Base Fee	with GST*
Course Fee	On Admission	7062	8333
<b>Total Amount Payable</b>			<b>8333</b>

#### Fee Timing

10:00 A.M. to 6:00 P.M.  
Fee once paid shall not be refunded under any circumstances.

#### GST\*

If at any point of time, the Central Govt. further increases GST, (existing rate of GST is 18%) the extra amount of GST will be borne by the students from the date of enforcement of the act by the Govt.

