



Aakash



> AIATS Schedule for Class XI (Studying Students 2023-24)

AIATS for JEE (Main & Advanced) - Online

Test No.	Test Date	Date of Display of Answer key and uploading of video Solutions	Result Date	Pattern of Test	Topics of the Test
Practice Test (Online)	23/8/2023	25/8/2023	30/8/2023	JEE (Main)	Physics: Physical World, Units & Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion Chemistry: Structure of Atom, Some Basic concept in Chemistry, Classification of Elements and Periodicity, Chemical bonding and Molecular Structure, States of Matter: Gases and Liquids Maths: Basics of Mathematics, Relations and Functions (Including Transformation of Graphs), Trigonometric Functions Part-I, Principle of Mathematical Induction, Quadratic Equations, Complex Numbers - I, Linear Inequalities
1	27/8/2023	29/8/2023	3/9/2023	JEE (Main)	Physics: Physical World, Units & Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion Chemistry: Structure of Atom, Some Basic concept in Chemistry, Classification of Elements and Periodicity, Chemical bonding and Molecular Structure, States of Matter: Gases and Liquids Maths: Basics of Mathematics, Relations and Functions (Including Transformation of Graphs), Trigonometric Functions Part-I, Principle of Mathematical Induction, Quadratic Equations, Complex Numbers - I, Linear Inequalities
1A	3/9/2023	5/9/2023	10/9/2023	JEE (Advanced) Paper-1 & 2	Syllabus of AIATS 1
2	17/12/2023	19/12/2023	24/12/2023	JEE (Main)	Physics: Work, Energy and Power, System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids Chemistry: Thermodynamics, Equilibrium, Redox Reactions and Volumetric Analysis, Organic Chemistry - Some Basic Principles and Techniques Maths: Sequence and Series, Permutations and Combinations, Binomial Theorem, Straight Lines, Conic Sections-I
2A	24/12/2023	26/12/2023	31/12/2023	JEE (Advanced) Paper-1 & 2	Syllabus of AIATS 2
3	3/3/2024	5/3/2024	10/3/2024	JEE (Main)	Physics: Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases, Oscillations, Waves Chemistry: Hydrocarbons, The p-Block Elements Maths: Conic Section - II, Introduction to Three Dimensional Geometry, Limits & Derivatives, Statistics, Probability, Complex Numbers - II, Trigonometric Functions-II



> AIATS Schedule for Class XI (Studying Students 2023-24)

AIATS for JEE (Main & Advanced) - Online

Test No.	Test Date	Date of Display of Answer key and uploading of video Solutions	Result Date	Pattern of Test	Topics of the Test
3A	10/3/2024	12/3/2024	17/3/2024	JEE (Advanced) Paper-1 & 2	Syllabus of AIATS 3 + Environmental Chemistry, Hydrogen, The s-Block Elements
4	17/3/2024	19/3/2024	24/3/2024	JEE (Main)	Complete Syllabus of Class XI for JEE (Main)
4A	24/3/2024	26/3/2024	31/3/2024	JEE (Advanced) Paper-1 & 2	Complete Syllabus of Class XI for JEE (Advanced)

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

Chapters marked are not in JEE (Advanced) syllabus but are included in JEE (Main) syllabus.**

***Online Mode:** JEE Main: 10:30 AM to 02:00 PM

JEE(Advanced) Paper-1 (10:30 AM - 02:00 PM) & Paper -2 (3:00 PM - 6:30 PM)

*Online mode exam shall be given by the students being at home in the pre-defined window of online test.

Note : Test window of AIATS Test will remain open for 48 Hrs thereafter the link would be disabled



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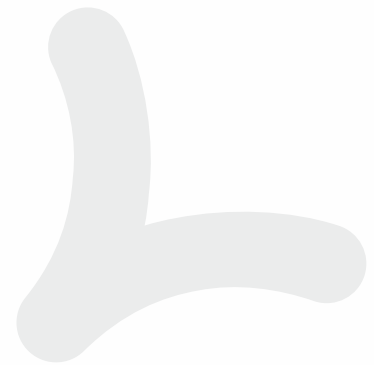


➤ Online Test Schedule (For Class XI Students)

Test Schedule (Online) Class XI (1st Year)

Test Date	Day	Test No	TOPIC
24/6/2023	Saturday	UT -1 (Main)	Physics - Physical World, Units & Measurement, Motion in a Straight Line Chemistry - Structure of Atom, Some Basic concept in Chemistry Maths - Basics of Mathematics, Relations and Functions (Including Transformation of Graphs)
15/7/2023	Saturday	UT -2 (Main)	Physics - Motion in a Plane, Laws of Motion Chemistry - Classification of Elements and Periodicity, Chemical bonding and Molecular Structure, States of Matter: Gases and Liquids Maths - Trigonometric Functions Part-I, Principle of Mathematical Induction Quadratic Equations, Complex Numbers - I, Linear Inequalities
29/7/2023	Saturday	PT-1 (Adv)	Test on Topics covered in Unit Test -1 & Unit Test -2
16/9/2023	Saturday	UT -3 (Main)	Physics - Work, Energy and Power, System of Particles and Rotational Motion Chemistry - Thermodynamics, Equilibrium Maths - Sequence and Series, Permutations and Combinations
21/10/2023	Saturday	UT -4 (Main)	Physics - Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids Chemistry - Redox Reactions, Stoichiometry and Volumetric Analysis, Organic Chemistry - Some Basic Principles and Techniques Maths - Binomial Theorem, Straight Lines, Conic Sections-I
4/11/2023	Saturday	PT-2 (Adv)	Test on Topics covered in Unit Test -3 & Unit Test -4
23/12/2023	Saturday	UT -5 (Main)	Physics - Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases Chemistry - Hydrocarbons Maths - Conic Section - II, Introduction to Three Dimensional Geometry, Limits & Derivatives
13/1/2024	Saturday	UT -6 (Main)	Physics - Oscillations, Waves Chemistry - The p-Block Elements Maths - Statistics, Probability, Complex Numbers - II, Trigonometric Functions-II
31/1/2024	Wednesday	PT-3 (Adv)	Test on Topics covered in Unit Test -5 & Unit Test -6 + Environmental Chemistry, Hydrogen, The s-Block Elements,
13/1/2024	Tuesday	Mock Test-1	Complete Syllabus Test - Based on JEE (Main) Pattern (Class XI)
20/2/2024	Tuesday	Mock Test-2	Complete Syllabus Test - Based on JEE (Advanced) (Paper-1 & 2) - Pattern (Class XI)
27/2/2024	Tuesday	Mock Test-3	Complete Syllabus Test - Based on JEE (Main) Pattern (Class XI)
6/3/2024	Wednesday	Mock Test-4	Complete Syllabus Test - Based on JEE (Advanced) (Paper-1 & 2) - Pattern (Class XI)

UT- Unit Test | PT- Part Test | FST- Full Syllabus Test
The Schedule for 2nd Year (Class XII) shall be Provided in April, 2024



Summary for Class XI & XII

AIATS PACKAGE		
Year Syllabus	1st Year (Class XI)	2nd Year (Class XII)
AIATS	9	17
Unit Tests	6	6
Part Tests	3	2
Full Syllabus Tests	4	4