

Joint Package JEE (Main & Advanced) for Class XII Passed (2026-27)



Study Material Dispatch Schedule

Dispatch	Dispatch Date	Day	Details
1	16-06-2026	Tuesday	Target-1 of PCM
2	30-06-2026	Tuesday	Target-2 of PCM
3	21-07-2026	Tuesday	Target-3 of PCM
4	11-08-2026	Tuesday	Target-4 of PCM
5	01-09-2026	Tuesday	Target-5 of PCM
6	22-09-2026	Tuesday	Target-6 of PCM

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Online Test Schedule for Class XII Passed

Test	Date	Day	TOPIC
UT-01 (Main)	27-06-2026	Saturday	Physics- Physical World, Units & Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work, Energy and Power Chemistry- Some Basic Concepts of Chemistry, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, Redox Reactions, Stoichiometry & (Volumetric Analysis) Maths- Quadratic Equations, Complex Numbers, Sequences and Series, Binomial Theorem
PT-01 (Advanced) Paper-1 & 2	04-07-2026	Saturday	Physics- Physical World and Units & Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work, Energy and Power Chemistry- Some Basic Concepts of Chemistry, Structure of Atom, States of Matter, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, Redox Reactions, Stoichiometry & (Volumetric Analysis) Maths- Quadratic Equations, Complex Numbers, Sequences and Series, Binomial Theorem
UT-02 (Main)	11-07-2026	Saturday	Physics- System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids Chemistry- Thermodynamics, Equilibrium, Solution, Electrochemistry, Chemical Kinetics, Surface Chemistry Maths- Permutations and Combinations, Matrices, Determinants, Trigonometric Functions
PT-02 (Advanced) Paper-1 & 2	25-07-2026	Saturday	Physics- System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids Chemistry- Thermodynamics, Equilibrium, The Solid State, Solution, Electrochemistry, Chemical Kinetics, Surface Chemistry Maths- Permutations and Combinations, Matrices, Determinants, Trigonometric Functions
UT-03 (Main)	08-08-2026	Saturday	Physics- Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases, Oscillations, Waves Chemistry- Organic Chemistry - Some Basic Principles and Techniques, Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers Maths- Inverse Trigonometric Functions, Straight Lines (Including Pair of Straight Lines), Conic Sections-I (Circle), Conic Sections-II (Parabola, Ellipse, Hyperbola)
PT-03 (Advanced) Paper-1 & 2	22-08-2026	Saturday	Physics- Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases, Oscillations, Waves Chemistry- Organic Chemistry - Some Basic Principles and Techniques, Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers Maths- Inverse Trigonometric Functions, Straight Lines (Including Pair of Straight Lines), Conic Sections-I (Circle), Conic Sections-II (Parabola, Ellipse, Hyperbola)
UT-04 (Main)	05-09-2026	Saturday	Physics- Electric Charges and Field, Electrostatic Potential and Capacitance, Current Electricity, Moving Charges & Magnetism Chemistry- Aldehydes, Ketones and Carboxylic Acids, Amines, Biomolecules Maths- Basics of Mathematics (Sets), Relations and Functions, Limits and Derivatives, Continuity and Differentiability, Applications of Derivatives

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Online Test Schedule for Class XII Passed

Test	Date	Day	TOPIC
PT-04 (Advanced) Paper-1 & 2	12-09-2026	Saturday	Physics- Electric Charges and Field, Electrostatic Potential and Capacitance, Current Electricity, Moving Charges & Magnetism Chemistry- Aldehydes, Ketones and Carboxylic Acids, Amines, Biomolecules, Polymers, Chemistry in Everyday life, Environmental Chemistry Maths- Basics of Mathematics (Sets), Relations and Functions, Limits and Derivatives, Continuity and Differentiability, Applications of Derivatives
UT-05 (Main)	26-09-2026	Saturday	Physics- Magnetism and Matter, Electromagnetic Induction, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments Chemistry- The d & f-Block Elements, Coordination Compounds, Principles Related to Practical Chemistry including Qualitative Analysis Maths- Indefinite Integration, Definite Integration, Applications of Integrals, Differential Equations
PT-05 (Advanced) Paper-1 & 2	09-10-2026	Friday	Physics- Electromagnetic Induction, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments Chemistry- The d & f-Block Elements, Coordination Compounds, Principles Related to Practical Chemistry including Qualitative Analysis, General Principles & Processes of Isolation of Elements Maths- Indefinite Integration, Definite Integration, Applications of Integrals, Differential Equations
UT-06 (Main)	24-10-2026	Saturday	Physics- Wave Optics, Dual Nature of Radiation and Matter, Atoms, Nuclei, Semiconductor Electronics : Materials, Devices and Simple Circuits, Experimental Physics Chemistry- The p-Block Elements (Group 13-14), The p-Block Elements (Group 15-18) Maths- Vector Algebra, Three Dimensional Geometry, Probability, Statistics
PT-06 (Advanced) Paper-1 & 2	14-11-2026	Saturday	Physics- Wave Optics, Dual Nature of Radiation and Matter, Atoms, Nuclei, Experimental Physics Chemistry- Hydrogen, The s-Block Elements, The p-Block Elements (Group 13-14), The p-Block Elements (Group 15-18) Maths- Vector Algebra, Three Dimensional Geometry, Probability, Statistics
Mock Test-1	02-01-2027	Saturday	Mock Test on JEE (Main)
Mock Test-2	12-01-2027	Tuesday	Mock Test on JEE (Advanced) (Paper-1 & 2)
Mock Test-3	16-01-2027	Saturday	Mock Test on JEE (Main)
Mock Test-4	23-01-2027	Saturday	Mock Test on JEE (Advanced) (Paper-1 & 2)

UT- UNIT TEST | PT- PART TEST | MOCK TEST | AIATS- ALL INDIA AAKASH TEST SERIES

APPROXIMATELY 190+ DAILY PRACTICE TESTS (DPTS) WILL BE CONDUCTED FOR PHYSICS, CHEMISTRY & MATHEMATICS TO STRENGTHEN CONCEPTS AND IMPROVE EXAM READINESS.

NOTE:

ALL TESTS WILL BE CONDUCTED IN ONLINE MODE.

AIATS WILL BE DIVIDED INTO TWO PARTS: MAIN AND ADVANCED. THERE WILL BE A TOTAL OF 3 AIATS FOR MAIN, AND 3 AIATS FOR ADVANCED. EACH ADVANCED AIATS WILL BE FURTHER SUBDIVIDED INTO PAPER 1 AND PAPER 2.



All India Aakash Test Series

for **JEE (Main & Advanced) 2027**

Power Step (Phase-I, 2 & 3)



Aakash

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(Version 2.0)

Pattern, Mode & Timing

Exam Pattern	Mode of Exam	Timing
JEE Main	Online	Start at 09:00 AM (48 hrs window)
JEE Advanced	Online	Start at 09:00 AM (48 hrs window)

Schedule of AIATS for Power Step (From 04th October, 2026 to 17th January, 2027)

Test No.	Display of Answer key	Result Date	Subject	Syllabus
AIATS-1 04 Oct 2026 JEE (Main)	06-10-2026	11-10-2026	Phy	Physical World and Units & Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work, Energy and Power, System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids
			Chem	Some Basic Concepts of Chemistry, Structure of Atom, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, Redox Reactions, Stoichiometry & (Volumetric Analysis)*, Thermodynamics, Equilibrium, Solution, Electrochemistry, Chemical Kinetics
			Maths	Quadratic Equations, Complex Numbers, Sequences and Series, Binomial Theorem, Permutations and Combinations, Matrices, Determinants, Trigonometric Functions
AIATS-1A 11 Oct 2026 JEE (Advanced)	13-10-2026	18-10-2026	Phy	Physical World and Units & Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work, Energy and Power, System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids
			Chem	Some Basic Concepts of Chemistry, Structure of Atom, States of Matter, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, Redox Reactions, Stoichiometry & (Volumetric Analysis)*, Thermodynamics, Equilibrium, The Solid State, Solution, Electrochemistry, Chemical Kinetics, Surface Chemistry
			Maths	Quadratic Equations, Complex Numbers, Sequences and Series, Binomial Theorem, Permutations and Combinations, Matrices, Determinants, Trigonometric Functions



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Mohit Shekher Shukla
JEE C&A Classroom Program**

A New Benchmark of Excellence - JEE Advanced (2026)



AIR 17
Aarav Gupta
1 Year Classroom Program



AIR 35
Utkarsh Khokhar
1 Year Classroom Program



AIR 41
Snehal Roy Choudhury
FTS Program



AIR 42
Ekagrah Agarwal
5 Year Classroom Program



AIR 52
Yash Wardhan
5 Year Classroom Program



All India Aakash Test Series

for **JEE (Main & Advanced) 2027**

Power Step (Phase-I, 2 & 3)



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Test No.	Display of Answer key	Result Date	Subject	Syllabus
AIATS-2 29 Nov 2026 JEE (Main)	01-12-2026	06-12-2026	Phy	Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases, Oscillations, Waves, Electric Charges and Field, Electrostatic Potential and Capacitance, Current Electricity, Moving Charges & Magnetism
			Chem	Organic Chemistry - Some Basic Principles and Techniques, Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids, Amines, Biomolecules
			Maths	Inverse Trigonometric Functions, Straight Lines (Including Pair of Straight Lines), Conic Sections-I (Circle), Conic Sections-II (Parabola, Ellipse, Hyperbola), Basics of Mathematics (Sets), Relations and Functions, Limits and Derivatives, Continuity and Differentiability, Applications of Derivatives
AIATS-2A 06 Dec 2026 JEE (Advanced)	08-12-2026	13-12-2026	Phy	Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases, Oscillations, Waves, Electric Charges and Field, Electrostatic Potential and Capacitance, Current Electricity, Moving Charges & Magnetism
			Chem	Organic Chemistry - Some Basic Principles and Techniques, Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids, Amines, Biomolecules, Polymers, Chemistry in Everyday life, Environmental Chemistry
			Maths	Inverse Trigonometric Functions, Straight Lines (Including Pair of Straight Lines), Conic Sections-I (Circle), Conic Sections-II (Parabola, Ellipse, Hyperbola), Basics of Mathematics (Sets), Relations and Functions, Limits and Derivatives, Continuity and Differentiability, Applications of Derivatives
AIATS-3 16 Jan 2027 JEE (Main)	18-01-2027	23-01-2027	Phy	Magnetism and Matter, Electromagnetic Induction, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments, Wave Optics, Dual Nature of Radiation and Matter, Atoms, Nuclei, Semiconductor Electronics : Materials, Devices and Simple Circuits, Experimental Physics
			Chem	The d & f-Block Elements, Coordination Compounds, Principles Related to Practical Chemistry including Qualitative Analysis, The p-Block Elements (Group 13-14), The p-Block Elements (Group 15-18)
			Maths	Indefinite Integration, Definite Integration, Applications of Integrals, Differential Equations, Vector Algebra, Three Dimensional Geometry, Probability, Statistics

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Ekagrah Agarwal
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Yash Wardhan
5 Year Classroom Program



All India Aakash Test Series

for **JEE (Main & Advanced) 2027**

Power Step (Phase-I, 2 & 3)



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Test No.	Display of Answer key	Result Date	Subject	Syllabus
AIATS-3A 17 Jan 2027 JEE (Advanced)	19-01-2027	24-01-2027	Phy	Electromagnetic Induction, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments, Wave Optics, Dual Nature of Radiation and Matter, Atoms, Nuclei, Experimental Physics
			Chem	The d & f-Block Elements, Coordination Compounds, Principles Related to Practical Chemistry including Qualitative Analysis, General Principles & Processes of Isolation of Elements, Hydrogen, The s-Block Elements, The p-Block Elements (Group 13-14), The p-Block Elements (Group 15-18)
			Maths	Indefinite Integration, Definite Integration, Applications of Integrals, Differential Equations, Vector Algebra, Three Dimensional Geometry, Probability, Statistics

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**AIR 42**
Ekagrah Agarwal
5 Year Classroom Program

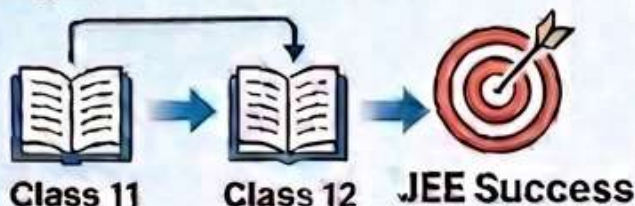
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Yash Wardhan
5 Year Classroom Program

JEE Pre-Recorded Video Lectures

Comprehensive Coverage & Expert Guidance for
JEE Main + Advanced



**JEE Main + Advanced
Coverage**

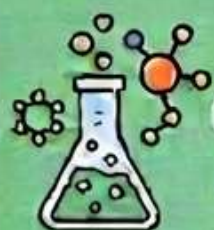
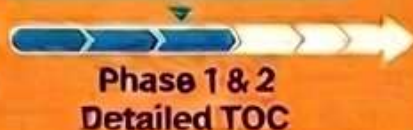


3 Core Subjects



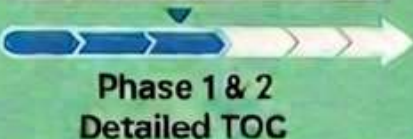
Physics

Total Hours: 170+h



Chemistry

Total Hours: 90+h

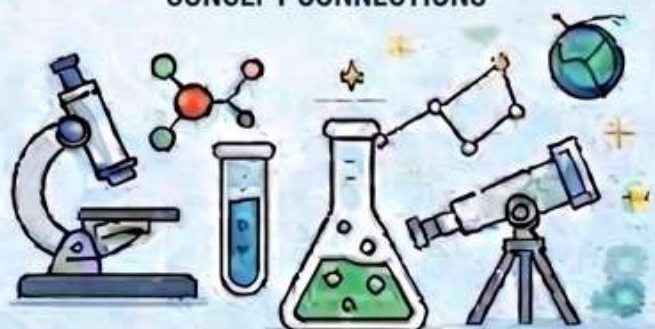
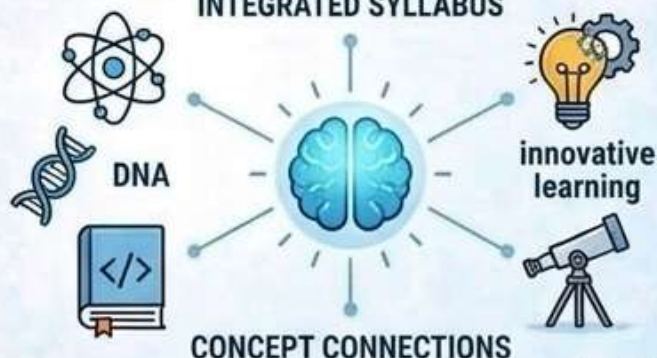


Mathematics

Total Hours: 100+h



INTEGRATED SYLLABUS



- ✓ Expert Faculty
- ✓ Structured Learning
- ✓ In-Depth Coverage