

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



## Online Test Schedule for Class XII Passed

| Test                               | Date       | Day      | TOPIC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|------------------------------------|------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UT-01<br>(Main)                    | 27-06-2026 | Saturday | <b>Physics-</b> Physical World, Units & Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work, Energy and Power<br><b>Chemistry-</b> Some Basic Concepts of Chemistry, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, Redox Reactions, Stoichiometry & (Volumetric Analysis)<br><b>Maths-</b> Quadratic Equations, Complex Numbers, Sequences and Series, Binomial Theorem                                         |
| PT-01<br>(Advanced)<br>Paper-1 & 2 | 04-07-2026 | Saturday | <b>Physics-</b> Physical World and Units & Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work, Energy and Power<br><b>Chemistry-</b> 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)<br><b>Maths-</b> Quadratic Equations, Complex Numbers, Sequences and Series, Binomial Theorem |
| UT-02<br>(Main)                    | 11-07-2026 | Saturday | <b>Physics-</b> System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids<br><b>Chemistry-</b> Thermodynamics, Equilibrium, Solution, Electrochemistry, Chemical Kinetics, Surface Chemistry<br><b>Maths-</b> Permutations and Combinations, Matrices, Determinants, Trigonometric Functions                                                                                                                                       |
| PT-02<br>(Advanced)<br>Paper-1 & 2 | 25-07-2026 | Saturday | <b>Physics-</b> System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids<br><b>Chemistry-</b> Thermodynamics, Equilibrium, The Solid State, Solution, Electrochemistry, Chemical Kinetics, Surface Chemistry<br><b>Maths-</b> Permutations and Combinations, Matrices, Determinants, Trigonometric Functions                                                                                                                      |
| UT-03<br>(Main)                    | 08-08-2026 | Saturday | <b>Physics-</b> Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases, Oscillations, Waves<br><b>Chemistry-</b> Organic Chemistry - Some Basic Principles and Techniques, Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers<br><b>Maths-</b> Inverse Trigonometric Functions, Straight Lines (Including Pair of Straight Lines), Conic Sections-I (Circle), Conic Sections-II (Parabola, Ellipse, Hyperbola)                                                 |
| PT-03<br>(Advanced)<br>Paper-1 & 2 | 22-08-2026 | Saturday | <b>Physics-</b> Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases, Oscillations, Waves<br><b>Chemistry-</b> Organic Chemistry - Some Basic Principles and Techniques, Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers<br><b>Maths-</b> Inverse Trigonometric Functions, Straight Lines (Including Pair of Straight Lines), Conic Sections-I (Circle), Conic Sections-II (Parabola, Ellipse, Hyperbola)                                                 |
| UT-04<br>(Main)                    | 05-09-2026 | Saturday | <b>Physics-</b> Electric Charges and Field, Electrostatic Potential and Capacitance, Current Electricity, Moving Charges & Magnetism<br><b>Chemistry-</b> Aldehydes, Ketones and Carboxylic Acids, Amines, Biomolecules<br><b>Maths-</b> 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                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-------------------------------------------------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>PT-04<br/>(Advanced)<br/>Paper-1 &amp; 2</b> | 12-09-2026 | Saturday | <b>Physics-</b> Electric Charges and Field, Electrostatic Potential and Capacitance, Current Electricity, Moving Charges & Magnetism<br><b>Chemistry-</b> Aldehydes, Ketones and Carboxylic Acids, Amines, Biomolecules, Polymers, Chemistry in Everyday life, Environmental Chemistry<br><b>Maths-</b> Basics of Mathematics (Sets), Relations and Functions, Limits and Derivatives, Continuity and Differentiability, Applications of Derivatives |
| <b>UT-05<br/>(Main)</b>                         | 26-09-2026 | Saturday | <b>Physics-</b> Magnetism and Matter, Electromagnetic Induction, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments<br><b>Chemistry-</b> The d & f-Block Elements, Coordination Compounds, Principles Related to Practical Chemistry including Qualitative Analysis<br><b>Maths-</b> Indefinite Integration, Definite Integration, Applications of Integrals, Differential Equations                                     |
| <b>PT-05<br/>(Advanced)<br/>Paper-1 &amp; 2</b> | 09-10-2026 | Friday   | <b>Physics-</b> Electromagnetic Induction, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments<br><b>Chemistry-</b> The d & f-Block Elements, Coordination Compounds, Principles Related to Practical Chemistry including Qualitative Analysis, General Principles & Processes of Isolation of Elements<br><b>Maths-</b> Indefinite Integration, Definite Integration, Applications of Integrals, Differential Equations  |
| <b>UT-06<br/>(Main)</b>                         | 24-10-2026 | Saturday | <b>Physics-</b> Wave Optics, Dual Nature of Radiation and Matter, Atoms, Nuclei, Semiconductor Electronics : Materials, Devices and Simple Circuits, Experimental Physics<br><b>Chemistry-</b> The p-Block Elements (Group 13-14), The p-Block Elements (Group 15-18)<br><b>Maths-</b> Vector Algebra, Three Dimensional Geometry, Probability, Statistics                                                                                           |
| <b>PT-06<br/>(Advanced)<br/>Paper-1 &amp; 2</b> | 14-11-2026 | Saturday | <b>Physics-</b> Wave Optics, Dual Nature of Radiation and Matter, Atoms, Nuclei, Experimental Physics<br><b>Chemistry-</b> Hydrogen, The s-Block Elements, The p-Block Elements (Group 13-14), The p-Block Elements (Group 15-18)<br><b>Maths-</b> Vector Algebra, Three Dimensional Geometry, Probability, Statistics                                                                                                                               |
| <b>Mock Test-1</b>                              | 02-01-2027 | Saturday | Mock Test on JEE (Main)                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Mock Test-2</b>                              | 12-01-2027 | Tuesday  | Mock Test on JEE (Advanced) (Paper-1 & 2)                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>Mock Test-3</b>                              | 16-01-2027 | Saturday | Mock Test on JEE (Main)                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Mock Test-4</b>                              | 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**

Medical | IIT-JEE | Foundations

**(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 04<sup>th</sup> October, 2026 to 17<sup>th</sup> January, 2027)

| Test No.                                  | Display of Answer key | Result Date | Subject | Syllabus                                                                                                                                                                                                                                                                                                                                           |
|-------------------------------------------|-----------------------|-------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AIATS-1<br>04 Oct 2026<br>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<br>11 Oct 2026<br>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                                                                                                                                                                                       |




**AIR 4**  
**Mohit Shekher Shukla**  
JEE Old Classroom Program\*\*

**A New Benchmark of Excellence - JEE Advanced (2026)**



**AIR 17**  
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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**  
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5 Year Classroom Program

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# 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<br>29 Nov 2026<br>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<br>06 Dec 2026<br>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<br>16 Jan 2027<br>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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5 Year Classroom Program



# All India Aakash Test Series

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

**Power Step (Phase-I, 2 & 3)**



## Aakash

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| Test No.                                                       | Display of Answer key | Result Date | Subject | Syllabus                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------|-----------------------|-------------|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>AIATS-3A</b><br><b>17 Jan 2027</b><br><b>JEE (Advanced)</b> | 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**  
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5 Year Classroom Program



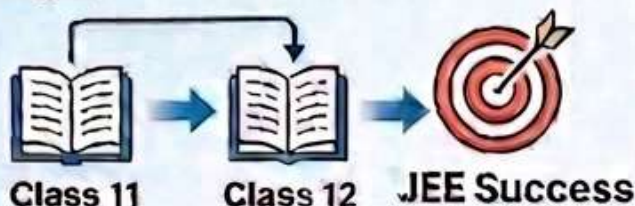
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# JEE Pre-Recorded Video Lectures

Comprehensive Coverage & Expert Guidance for  
JEE Main + Advanced



**JEE Main + Advanced  
Coverage**

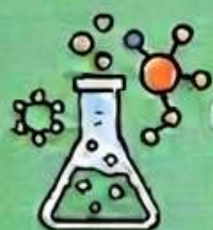
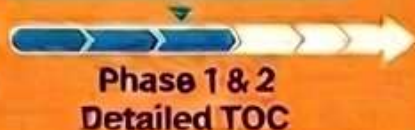


## 3 Core Subjects



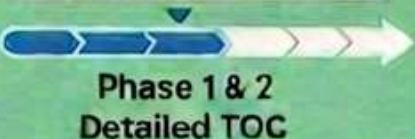
### Physics

Total Hours: 170+h



### Chemistry

Total Hours: 90+h

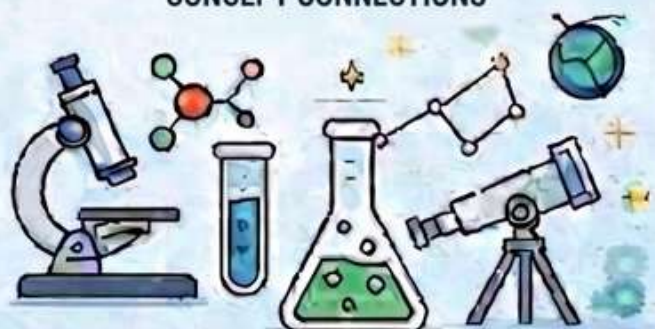
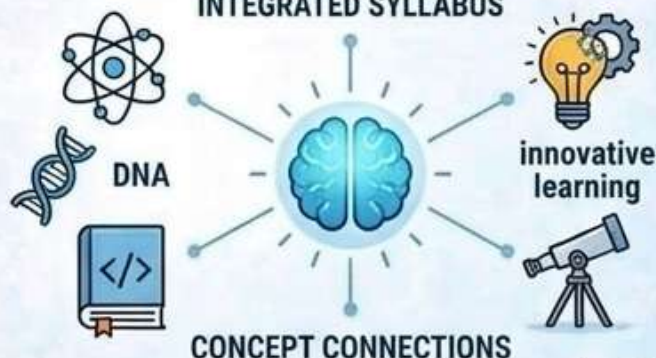


### Mathematics

Total Hours: 100+h



## INTEGRATED SYLLABUS



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