

# Ranker Package JEE (Main & Advanced) for Class XII Studying (2025-26)



## Online Test Schedule for Class XII

Test	Date	Day	TOPIC
UT -1 (Main)	17-05-2025	Saturday	<b>Physics</b> - Physical World, Units & Measurement, Motion in a Straight Line <b>Chemistry</b> - Structure of Atom, Some Basic concept in Chemistry <b>Maths</b> - Basics of Mathematics, Relations and Functions
UT -2 (Main)	24-05-2025	Saturday	<b>Physics</b> - Electric Charges and Field, Electrostatic Potential and Capacitance <b>Chemistry</b> - Solution, Electrochemistry <b>Maths</b> - Relations and Functions, Inverse Trigonometric Functions
UT -3 (Main)	07-06-2025	Saturday	<b>Physics</b> - Motion in a Plane, Laws of Motion <b>Chemistry</b> - Classification of Elements and Periodicity, Chemical bonding and Molecular Structure <b>Maths</b> - Trigonometric Functions Part-I, Quadratic Equations, Complex Numbers - I, Linear Inequalities
PT -1 (Adv)	21-06-2025	Saturday	<b>Physics</b> - Physical World, Units & Measurement, Motion in a Straight Line, Electric Charges and Field, Electrostatic Potential and Capacitance, Motion in a Plane, Laws of Motion <b>Chemistry</b> - Structure of Atom, Some Basic concept in Chemistry, Solid State, Solution, Electrochemistry, Classification of Elements and Periodicity, Chemical bonding and Molecular Structure, State of Matter <b>Maths</b> - Basics of Mathematics, Relations and Functions, Relations and Functions, Inverse Trigonometric Functions, Trigonometric Functions Part-I, Quadratic Equations, Complex Numbers - I, Linear Inequalities
UT -4 (Main)	19-07-2025	Saturday	<b>Physics</b> - Current Electricity, Moving charges and Magnetism <b>Chemistry</b> - Chemical Kinetics, The p-Block Elements (Group 15 - 18) <b>Maths</b> - Matrices, Determinants
UT -5 (Main)	26-07-2025	Saturday	<b>Physics</b> - Work, Energy and Power, System of Particles and Rotational Motion <b>Chemistry</b> - Thermodynamics, Equilibrium <b>Maths</b> - Sequence and Series, Permutations and Combinations
UT -6 (Main)	09-08-2025	Saturday	<b>Physics</b> - Magnetism and Matter, Electromagnetic Induction <b>Chemistry</b> - The d & f-Block Elements, Coordination Compounds, Haloalkanes and Haloarenes (including GOC) <b>Maths</b> - Continuity and Differentiability, Applications of Derivatives
PT-2 (Adv)	30-08-2025	Saturday	<b>Physics</b> - Current Electricity, Moving charges and Magnetism, Work, Energy and Power, System of Particles and Rotational Motion, Electromagnetic Induction <b>Chemistry</b> - Chemical Kinetics, The p-Block Elements (Group 15 - 18), Thermodynamics, Equilibrium, The d & f-Block Elements, Coordination Compounds, Haloalkanes and Haloarenes (including GOC) <b>Maths</b> - Matrices, Determinants, Sequence and Series, Permutations and Combinations, Continuity and Differentiability, Applications of Derivatives
UT -7 (Main)	20-09-2025	Saturday	<b>Physics</b> - Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids <b>Chemistry</b> - Redox Reactions, Stoichiometry and Volumetric Analysis, Organic Chemistry - Some Basic Principles and Techniques <b>Maths</b> - Binomial Theorem, Straight Lines, Conic Sections-I

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Test	Date	Day	TOPIC
UT -8 (Main)	14-10-2025	Saturday	<b>Physics</b> - Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments <b>Chemistry</b> - Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids <b>Maths</b> - Indefinite Integrals, Definite Integrals
UT -9 (Main)	21-10-2025	Tuesday	<b>Physics</b> - Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases <b>Chemistry</b> - Hydrocarbons <b>Maths</b> - Conic Section - II, Introduction to Three Dimensional Geometry, Limits & Derivatives
PT -3 (Adv)	25-10-2025	Saturday	<b>Physics</b> - Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments, Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases <b>Chemistry</b> - Redox Reactions, Stoichiometry and Volumetric Analysis, Organic Chemistry - Some Basic Principles and Techniques, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids, Hydrocarbons, Environmental Chemistry, Hydrogen <b>Maths</b> - Binomial Theorem, Straight Lines, Conic Sections-I, Indefinite Integrals, Definite Integrals, Conic Section - II, Introduction to Three Dimensional Geometry, Limits & Derivatives
UT -10 (Main)	08-11-2025	Saturday	<b>Physics</b> - Wave Optics, Dual Nature of Radiation & Matter, Atoms <b>Chemistry</b> - Amines, Biomolecules <b>Maths</b> - Application of Integrals, Differential Equations, Vector Algebra
UT -11 (Main)	29-11-2025	Saturday	<b>Physics</b> - Oscillations, Waves <b>Chemistry</b> - The p-Block Elements (Group- 13, 14) <b>Maths</b> - Statistics, Probability, Complex Numbers - II, Trigonometric Functions-II
UT -12 (Main)	13-12-2025	Saturday	<b>Physics</b> - Nuclei, Semiconductor Electronics: Materials, Devices & Simple Circuits, Experimental Physics <b>Chemistry</b> - Principles Related to Practical Chemistry including Qualitative Analysis <b>Maths</b> - Three Dimensional Geometry, Probability
PT -4 (Adv)	20-12-2025	Saturday	<b>Physics</b> - Wave Optics, Dual Nature of Radiation & Matter, Atoms, Oscillations, Waves, Nuclei, Experimental Physics <b>Chemistry</b> - Amines, Biomolecules, The p-Block Elements (Group- 13, 14), Principles Related to Practical Chemistry including Qualitative Analysis, The s-Block Elements, Polymers, Chemistry in Everyday life, General Principles & Processes of Isolation of Elements <b>Maths</b> - Application of Integrals, Differential Equations, Vector Algebra, Statistics, Probability, Complex Numbers - II, Trigonometric Functions-II, Three Dimensional Geometry, Probability
Mock Test-1	03-01-2026	Saturday	Mock Test on JEE (Main)
Mock Test-2	13-01-2026	Tuesday	Mock Test on JEE (Advanced) (Paper-1 & 2)
Mock Test-3	17-01-2026	Saturday	Mock Test on JEE (Main)
Mock Test-4	24-01-2026	Saturday	Mock Test on JEE (Advanced) (Paper-1 & 2)

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## Daily Practice Test Schedule & Syllabus

Sr.No.	Test Name	Test Syllabus - Class XI
1	Physics Quiz - 1	<b>Units &amp; Measurement:</b> Dimensions, Errors
2	Chemistry Quiz - 1	<b>Some Basic Concepts of Chemistry:</b> Concentration Terms, Law of Equivalence, Significant Figures, Mole Concept and Stoichiometry
3	Mathematics Quiz - 1	<b>Basics of Mathematics:</b> Sets, Wavy Curve Method
4	Physics Quiz - 2	<b>Kinematics:</b> Displacement, Velocity & acceleration, Kinematics equations and Graphs
5	Chemistry Quiz - 2	<b>Some Basic Concepts of Chemistry:</b> Stoichiometry, Average Molar Mass, Empirical and Molecular Formula
6	Mathematics Quiz - 2	<b>Basics of Mathematics:</b> Wavy Curve Method, Set
7	Physics Quiz - 3	<b>Kinematics:</b> Motion with constant Acceleration, Motion in a plane (Projectile motion)
8	Chemistry Quiz - 3	<b>Structure of atom:</b> Quantum Mechanical Model, Quantum Numbers, Fundamental Particles, Rutherford Model, Bohr Model, Hydrogen Spectrum
9	Mathematics Quiz - 3	<b>Relations and Functions:</b> Relations, Domain and Range, Cartesian Product of sets
10	Physics Quiz - 4	<b>Kinematics:</b> Relative Motion and plane Motion, Circular Motion
11	Chemistry Quiz - 4	<b>Structure of atom:</b> Bohr Model and Hydrogen Spectrum; <b>Atomic Structure:</b> Orbital, Shapes, Nodes
12	Mathematics Quiz - 4	<b>Relations and Functions:</b> Relations, Domain, Range,
13	Physics Quiz - 5	<b>Laws of Motion:</b> Equilibrium/Lami's Theorem/FBD, Newton's law of motion, linear momentum
14	Chemistry Quiz - 5	<b>Atomic Structure:</b> de-Broglie Dual Nature of Matter and Heisenberg Uncertainty Principle, Planck Quantum Theory and Photoelectric Effect
15	Mathematics Quiz - 5	<b>Relations and Function:</b> Domain, Range, Different types of functions, Functional Equation
16	Physics Quiz - 6	<b>Laws of Motion:</b> Equation for acceleration (Pulley's, inclined problems), Constraint Relationships

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## Daily Practice Test Schedule & Syllabus

Sr.No.	Test Name	Test Syllabus - Class XI
17	Chemistry Quiz - 6	<b>Classification of Elements and Periodicity in Properties:</b> Characteristics of Periodic Table, Properties of Elements and their Compounds, Atomic and Ionic Radii
18	Mathematics Quiz - 6	<b>Relations and Functions:</b> Range, Different types of functions, Domain, Range
19	Physics Quiz - 7	<b>Laws of Motion:</b> Friction, Pseudo Force
20	Chemistry Quiz - 7	<b>Classification of Elements and Periodicity in Properties:</b> Ionisation Energy / Ionisation Potential, Electron Affinity, Electronegativity
21	Mathematics Quiz - 7	<b>Trigonometric function-I:</b> Trigonometric Ratios of allied angles, Transformation formulae, Trigonometric Ratio of allied angles; <b>Trigonometric Ratios and identities:</b> Domain and Range of Trigonometric Functions, Transformation formulae
22	Physics Quiz - 8	<b>Laws of Motion:</b> Dynamics of Circular Motion
23	Chemistry Quiz - 8	<b>Chemical Bonding and Molecular Structure:</b> Types of Chemical Bond, Lewis Theory, Formal Charge, Bond Parameters
24	Mathematics Quiz - 8	<b>Trigonometric Function-I:</b> Trigonometric equation, Trigonometric ratios; <b>Trigonometric Ratios and Identities:</b> Transformation formulae; <b>Relations and Functions, Trigonometric Function-I:</b> Graphs, Transformation formulae, Graphical Transformations, Range of Trigonometric Functions
25	Physics Quiz - 9	<b>Work, Energy and Power:</b> Work done, Power, Work-Energy Theorem
26	Chemistry Quiz - 9	<b>Chemical Bonding and Molecular Structure:</b> Fajan's Rule, Dipole Moment and Resonance
27	Mathematics Quiz - 9	<b>Trigonometric Function-I, Quadratic Equation:</b> General Solution, Sum and Product of Roots, Nature of Roots ; <b>Trigonometric Function-I:</b> Range of Trigonometric Functions, General Solution of Trigonometric Equation
28	Physics Quiz - 10	<b>Work, Energy and Power:</b> Potential energy, Spring & Spring P.E.
29	Chemistry Quiz - 10	<b>Chemical Bonding and Molecular Structure:</b> VBT and VSEPR Theory, Hybridisation
30	Mathematics Quiz - 10	<b>Trigonometric Function-I, Quadratic Equation:</b> General Solution, Nature of Roots; <b>Trigonometric Function-I:</b> General Solution of Trigonometric Equations; <b>Quadratic Equation:</b> Nature of Roots, Location of Roots
31	Physics Quiz - 11	<b>Work, Energy and Power:</b> Motion in vertical circle, Conservation of Mechanical energy

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Sr.No.	Test Name	Test Syllabus - Class XI
32	Chemistry Quiz - 11	<b>Chemical Bonding and Molecular Structure:</b> Hybridisation, MOT
33	Mathematics Quiz - 11	<b>Quadratic Equation:</b> Range of Quadratic Expression, Common Roots, Location of Roots Transformation of Equations, Analysis of Cubic Equation, Common Roots, Transformation of Equation, Quadratic Equation in two Variables; <b>Trigonometric Function-I, Quadratic Equation:</b> General Solution of Trigonometric Equations, Sum and Product of Roots
34	Physics Quiz - 12	<b>Work, Energy and Power:</b> Conservation of linear momentum (collision), Oblique collision
35	Chemistry Quiz - 12	<b>Chemical Bonding and Molecular Structure:</b> MOT and Hydrogen Bonding; <b>States of Matter:</b> Gaseous State and Ideal Gas Laws
36	Mathematics Quiz - 12	<b>Quadratic Equation:</b> Sum and Product of Roots, Formation of Equation, Location of Roots, Sum and Product of Roots; <b>Complex Numbers:</b> Iota, Properties of Modulus; <b>Quadratic Equation, Complex Number:</b> Nature of Roots, Location of Roots, Properties of Modulus
37	Physics Quiz - 13	<b>System of Particles and rotational motion:</b> Center of Mass (position, velocity, acceleration & shifting), Angular velocity and Angular acceleration
38	Chemistry Quiz - 13	<b>States of Matter:</b> Kinetic Theory of Gases, Real Gas and Compressibility Factor
39	Mathematics Quiz - 13	<b>Complex Number, Linear Inequality:</b> Algebra of a Complex Number, Modulus of a Complex Number, Linear Inequalities; <b>Complex Number:</b> Properties of Modulus of a Complex Number; <b>Sequence and Series, Complex Number:</b> Arithmetic Progression, Algebra of Complex Numbers, Modulus and Argument of a Complex Number; <b>Quadratic Equation, Complex Number:</b> Sum and Product of Roots, Properties of Modulus, Euler Form
40	Physics Quiz - 14	<b>System of Particles and rotational motion:</b> Equilibrium, Moment of inertia (Theorem)
41	Chemistry Quiz - 14	<b>States of Matter:</b> Grahams Law of Diffusion and Daltons Law of Partial Pressure, Eudiometry
42	Mathematics Quiz - 14	<b>Complex Number, Sequence and Series:</b> Properties of Modulus and Argument, Geometric Progression, Arithmetic Progression, Arithmetic Mean; <b>Sequence and Series:</b> Harmonic Progression, Arithmetico-Geometric Progression, Telescopic Series, Sum of n Terms of G.P., Exponential and Logarithmic Series
43	Physics Quiz - 15	<b>System of Particles and rotational motion:</b> Dynamic of rotational motion, Conservation of energy (Rotational kinetic Energy)
44	Chemistry Quiz - 15	States of Matter: Critical Constants, Liquifaction of Gases Vapour Pressure, Surface Tension and Viscosity; <b>Thermodynamics:</b> First Law of Thermodynamics



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Sr.No.	Test Name	Test Syllabus - Class XI
45	Mathematics Quiz - 15	<b>Sequence and Series:</b> Special Series, Geometric Progression, Telescope Series, Exponential and Logarithmic Series, Arithmetic Progression, Harmonic Progression, Series; Logarithm, <b>Binomial Theorem:</b> Logarithm, General Term
46	Physics Quiz - 16	<b>System of Particles and rotational motion:</b> Rolling motion, Torque and angular moment
47	Chemistry Quiz - 16	<b>Thermodynamics:</b> Thermochemistry, Second Law of Thermodynamics
48	Mathematics Quiz - 16	<b>Binomial Theorem:</b> General Term, Middle Term, Numerically Greatest Term, Binomial Theorem for any Index; <b>Sequence and Series:</b> Sum of Special Series, Telescopic Series, Properties of AM, GM, HM
49	Physics Quiz - 17	<b>System of Particles and rotational motion:</b> Conservation of angular momentum
50	Chemistry Quiz - 17	<b>Thermodynamics:</b> Gibb's Free Energy; <b>Equilibrium:</b> Chemical Equilibrium
51	Mathematics Quiz - 17	<b>Binomial Theorem:</b> General Term, Binomial Series, Multinomial Theorem; <b>Sequence and Series, Binomial Theorem:</b> Properties of AM, GM, HM, General Term, Binomial Series
52	Physics Quiz - 18	<b>Gravitation:</b> Gravitation field, Acceleration due to Gravity
53	Chemistry Quiz - 18	<b>Equilibrium:</b> Le-Chatelier's Principle, pH of Weak Acid, Bases
54	Mathematics Quiz - 18	<b>Binomial Theorem, Permutation and Combination:</b> General Term, Fundamental Principle of Counting, Permutation of Distinct Objects, Binomial Series, Permutation under certain Restriction, Combination, Division of Objects into Groups, Combination; <b>Binomial Theorem:</b> Binomial Expansion, Binomial Series
55	Physics Quiz - 19	<b>Gravitation:</b> Gravitation field, Gravitation potential energy
56	Chemistry Quiz - 19	<b>Equilibrium:</b> Salt Hydrolysis and Buffer Solution, Solubility Product
57	Mathematics Quiz - 19	<b>Permutation and Combination:</b> Combination, Divisors, Rank, Number of Integral Solutions of an Equation
58	Physics Quiz - 20	<b>Gravitation:</b> Conservation of energy, Kepler's Law (Escape speed/Orbital speed)
59	Chemistry Quiz - 20	<b>Redox Reactions:</b> Oxidation Number and Balancing of Redox Reactions, Titrations and Volume Strength of $H_2O_2$
60	Mathematics Quiz - 20	<b>Permutation and Combination:</b> Multinomial Theorem, Power of Prime p in n!, Number of Integral Solutions, Division of Objects into Groups; <b>Straight Line:</b> Angle Bisector, Family of Lines, Shifting of Origin, Image of a Point

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Sr.No.	Test Name	Test Syllabus - Class XI
61	Physics Quiz - 21	<b>Gravitation:</b> Kepler's Law
62	Chemistry Quiz - 21	<b>Hydrogen:</b> Properties of Hydrogen, Properties of $H_2O_2$ and Water
63	Mathematics Quiz - 21	<b>Straight Line:</b> Pair of Straight Lines, Rotation of Axes, Homogenisation, Distance of a Point from a Line, Pair of Straight Lines; <b>Straight Line, Circle:</b> Pair of Straight Lines, Locus, Line and Circle
64	Physics Quiz - 22	<b>Mechanical Properties of Solids:</b> Mechanical Properties of Solids, Hooke's Law and Elasticity
65	Chemistry Quiz - 22	<b>The s-Block Elements:</b> Properties of Alkali Metals, Properties of Alkaline Earth Metals
66	Mathematics Quiz - 22	<b>Circle:</b> Tangent to a circle, Equation of a circle, Length of Intercept on Coordinate Axes, Radical Axis, Family of Circles, Intercepts on coordinate Axes, Equation of Circle, Relative Position of Two Circles; <b>Straight Line:</b> Family of Lines, Equations of Straight Lines
67	Physics Quiz - 23	<b>Mechanical Properties of Fluids:</b> Pressure (Pascal law)/Archimedes Principle, Archimedes' Principal (Buoyant Archimedes' Force), Accelerated Frame
68	Chemistry Quiz - 23	<b>The p-Block Elements:</b> Properties of Group 13 Elements, Properties of Group 14 Elements
69	Mathematics Quiz - 23	<b>Conic Section-I:</b> Orthogonality of Two Circles, Pair of Tangents, Radical Axis, Family of Circles, Pair of Tangents, Chord bisected at a given Point, Common Tangent, Pair of Tangents, Chord of Contact; <b>Conic Section (I &amp; II):</b> Tangents to Parabola, Chord bisected at given Point
70	Physics Quiz - 24	<b>Mechanical Properties of Fluids:</b> Application of Bernoulli's Theorem, Viscosity/Surface Tension
71	Chemistry Quiz - 24	<b>Organic Chemistry: Some Basic Principles and Techniques:</b> Introduction of Organic Compounds and IUPAC Naming, Structural Isomerism
72	Mathematics Quiz - 24	<b>Conic Section (I &amp; II):</b> Director Circle of a Circle, Standard Equation of a Parabola, Tangents to Parabola; <b>Conic Section-II:</b> Standard Equation of Parabola, Tangent to Parabola, Intersection of Parabola & Circle, Equation of Tangent to Parabola, Equation of Normal to Parabola, Chord of Contact, Normal to Parabola, Tangent to Ellipse, Pair of Tangents to Ellipse, Normal to Hyperbola
73	Physics Quiz - 25	<b>Mechanical Properties of Fluids:</b> Fluids
74	Chemistry Quiz - 25	<b>Organic Chemistry : Some Basic Principles and Techniques:</b> Stereoisomerism, Electronic Displacement Effects in Covalent Bonds and Application
75	Mathematics Quiz - 25	<b>Conic Section-II:</b> Standard Equation of Parabola, Standard Equation of Ellipse, Normal to Parabola, Locus Problem, Hyperbola, Tangents and Normals to Ellipse & Hyperbola; <b>Conic Section-II, straight lines:</b> Orthogonality, Angle bisectors

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Sr.No.	Test Name	Test Syllabus - Class XI
76	Physics Quiz - 26	<b>SHM:</b> Equation of SHM and related term, Simple/Physical Pendulum
77	Chemistry Quiz - 26	<b>Organic Chemistry : Some Basic Principles and Techniques:</b> Aromaticity, Purification techniques, Quantitative and Qualitative Estimation
78	Mathematics Quiz - 26	<b>Conic Section-II:</b> Standard Equation of Hyperbola, Chord of an Ellipse, Director Circle of Ellipse, Asymptote of a Hyperbola, Rectangular Hyperbola, Ellipse, Hyperbola, Rectangular Hyperbola
79	Physics Quiz - 27	<b>SHM:</b> Time Period of SHM(Linear), Combination of Springs; <b>Oscillation:</b> Energy in SHM
80	Chemistry Quiz - 27	<b>Hydrocarbons:</b> Preparation and Properties of Alkanes, Preparation and Properties of Alkenes
81	Mathematics Quiz - 27	<b>Complex Number &amp; Quadratic Equation:</b> Square Root of Complex Number, Polar Form, De-Moivre's Theorem; <b>Conic Section-II:</b> Hyperbola, Ellipse; <b>Complex Number:</b> $n^{\text{th}}$ Root of Unity, Polar form, Demoivre's Theorem Geometry of Complex Number, Rotation, Geometry of Complex Numbers
82	Physics Quiz - 28	<b>P.V.T (graphs)/ Ideal gas equation:</b> Thermodynamics process; <b>Thermal Properties of Matter:</b> Kinetic Theory of gases
83	Chemistry Quiz - 28	<b>Hydrocarbons:</b> Preparation and Properties of Alkynes, Electrophilic Aromatic Substitution
84	Mathematics Quiz - 28	<b>Complex Number:</b> Rotation of complex numbers Roots of unity, Geometry of Complex Numbers, $n^{\text{th}}$ Root of Unity, Rotation of Complex Numbers, Rotation
85	Physics Quiz - 29	<b>Thermal Properties of Matter:</b> Heat radiation (Wien's displacement), Calorimetry
86	Chemistry Quiz - 29	<b>Environmental Chemistry:</b> Air Pollutants, Water Pollutants
87	Mathematics Quiz - 29	<b>Complex Number:</b> Geometry of Complex Number; <b>Complex Number Limits:</b> Rotation, Geometry of Complex Numbers, One-sided Limits; Limits: Evaluation of $0/0$ form, $\infty/\infty$ , $\infty$ , $-\infty$ , L-Hospital Rule, <b>Complex Number, Derivates, 3-Dimensional Geometry:</b> $n^{\text{th}}$ Roots of Unity, Derivatives of Higher Order, Direction Cosines
88	Physics Quiz - 30	<b>Thermodynamics:</b> P.V.T (graphs)/ Ideal gas equation/ Thermodynamics process
89	Mathematics Quiz - 30	<b>Limits &amp; Derivatives:</b> Evaluation of Limits, Differentiation; Limits, <b>Trigonometry-II:</b> Infinite Limits, Trigonometric Ratios of Submultiple Angles; <b>Complex Number, Trigonometric Functions:</b> Sum of Trigonometric series, De-Moivre's Theorem, Trigonometric Ratios of Multiple angles; <b>Probability:</b> Classical Definition of Probability
90	Physics Quiz - 31	<b>Thermodynamics:</b> P.V.T (graphs)/ Ideal gas equation/ Thermodynamics process; <b>Kinetic Theory:</b> Kinetic Theory of gases



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Sr.No.	Test Name	Test Syllabus - Class XI
91	Mathematics Quiz - 31	<b>Probability, Trigonometric Ratios, Trigonometric Equation:</b> Permutation & Combination based Probability, Trigonometric Equations, Transformation Formulae; <b>Trigonometric Equations:</b> Different types of Trigonometric Equations; <b>Complex Numbers, Trigonometric Functions:</b> Trigonometric Equations, Algebra of Complex Number; <b>Solution of Triangles:</b> Projection Rule, Ex-radii, Length of Angle Bisectors
92	Physics Quiz - 32	<b>Waves and Sound:</b> Wave equation (sinusoidal progressive wave), Interference, Intensity & Power transmitted (string)
93	Mathematics Quiz - 32	<b>Trigonometric Functions:</b> Properties of Triangle; <b>Trigonometric Equations, Solutions of Triangles:</b> Equations Involving more than one Variables, Half Angle Formulae
94	Physics Quiz - 33	<b>Waves and Sound:</b> Interference, Intensity & Power transmitted (string), Standing wave & resonance in string
95	Physics Quiz - 34	<b>Waves and Sound:</b> Resonance in air columns; <b>Waves:</b> Doppler's effect
96	Physics Quiz - 35	<b>Waves and Sound:</b> Beats

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Sr.No.	Test Name	Test Syllabus - Class XII
1	Physics Quiz - 1	<b>Electric charges and field:</b> Electric force, Electric field, Field Lines
2	Chemistry Quiz - 1	<b>Solid State:</b> Unit Cell, Formula of Unit Cell, Lattice Parameters (Edge Length, Density, Packing Fraction, Co-ordination Number)
3	Mathematics Quiz - 1	<b>Relations and Functions:</b> Relations, Domain and Range
4	Physics Quiz - 2	<b>Electric charges and field:</b> Electric flux and Gauss Law, Electric Dipole
5	Chemistry Quiz - 2	<b>Solid State:</b> Lattice Parameters (Edge Length, Density, Packing Fraction, Co-ordination Number), Structure of Solids, Defects, Properties of Solids
6	Mathematics Quiz - 2	<b>Relations and Functions:</b> Relations, Domain and Range
7	Physics Quiz - 3	<b>Electric potential and Capacitance:</b> Electric potential, Electrostatic Potential Energy
8	Chemistry Quiz - 3	<b>Solution:</b> Colligative Properties, Raoult's Law (Ideal and Non-ideal Solutions), Concentration Terms, Henry's Law, Miscellaneous
9	Mathematics Quiz - 3	<b>Relations and Functions:</b> Range, Domain, Types of Functions, Transformation of Function; <b>Functions:</b> Even/Odd Function, Periodic Function
10	Physics Quiz - 4	<b>Electrostatics:</b> Conductors, Capacitor (charge, energy, force redistribution), Electrostatics Potential and capacitance capacitor
11	Chemistry Quiz - 4	<b>Electrochemistry:</b> Applications of Electrode Potential, Electrochemical Cell and Nernst Equation
12	Mathematics Quiz - 4	Inverse Trigonometric Function: Principal Value; <b>Function, Inverse Trigonometric Function:</b> Functional Equation, Principal Value, Different types of functions
13	Physics Quiz - 5	<b>Current Electricity:</b> Combination of resistances, Electric energy & power
14	Chemistry Quiz - 5	<b>Electrochemistry:</b> Electrolysis, Conductance
15	Mathematics Quiz - 5	<b>Functions, Inverse Trigonometric Functions:</b> Properties of Inverse Trigonometric Function, Different Types of Functions, Principal Value, Properties of I.T.F.
16	Physics Quiz - 6	<b>Current Electricity:</b> Ohm's law, Kirchoff Rule

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Sr.No.	Test Name	Test Syllabus - Class XII
17	Chemistry Quiz - 6	<b>Electrochemistry:</b> Conductance, Metal Insoluble Electrodes, Cells
18	Mathematics Quiz - 6	<b>Inverse Trigonometric Functions, Matrices and Determinants:</b> Properties of I.T.F., Properties of Transpose, Inter Conversions, Properties of I.T.F., Properties of Inverse Trigonometric Functions
19	Physics Quiz - 7	<b>Current Electricity:</b> Measuring instruments, Combination of cells
20	Chemistry Quiz - 7	<b>Chemical Kinetics and Nuclear Chemistry:</b> Average and Instantaneous Rate of Reaction and Law of Mass Action; <b>Chemical Kinetics:</b> Integrated Rate Law, Initial Rate Law Method, Graphical Representation and Order of Reaction from Reaction Mechanism
21	Mathematics Quiz - 7	<b>Matrices and Determinants:</b> Properties of Determinants, Properties of Matrix Multiplication, Properties of I.T.F.; <b>Inverse Trigonometric Functions:</b> Equations Involving I.T.F.
22	Physics Quiz - 8	<b>Current Electricity:</b> RC Circuit, RC Circuit-1
23	Chemistry Quiz - 8	<b>Chemical Kinetics:</b> Order of Reaction and Molecularity, Numericals based on First Order Reaction, Parallel Reactions
24	Mathematics Quiz - 8	<b>Matrices and Determinants, Continuity and Differentiability:</b> Cramer's rule, Continuity, Properties of Determinant, Cramer's Rule, Limits; <b>Matrices and Determinants, Limits:</b> LHL and RHL, Properties of Determinants
25	Physics Quiz - 9	<b>Magnetism:</b> Motion of charge particle in magnetic and electric field, Motion of charge particle in magnetic and electric field (1)
26	Chemistry Quiz - 9	<b>Chemical Kinetics:</b> Arrhenius theory, Nuclear Chemistry
27	Mathematics Quiz - 9	<b>Differentiation:</b> Differentiation of Implicit Function, Differentiation of Parametric Function, Differentiation of Inverse Trigonometric Function, Derivative of Inverse Trigonometric Function, Derivative of Implication Function, Rolle's Theorem, Logarithmic Differentiation, Second Order Derivative; <b>Continuity and Differentiability:</b> Lagrange's Mean Value Theorem, Derivative of Composite Function, Continuity
28	Physics Quiz - 10	<b>Magnetism:</b> Magnetic field - Biot-Savart's law and its application (1), Magnetic field - Biot-Savart's law and its application (2)
29	Chemistry Quiz - 10	<b>Surface Chemistry:</b> Adsorption, Colloids and Properties of Colloids
30	Mathematics Quiz - 10	<b>Continuity and Differentiability, Differentiation:</b> Lagrange's mean value theorem, Second Order Derivatives, Logarithmic Differentiation, Derivative of Higher Order; <b>Continuity and Differentiability, Application of Derivative:</b> Differentiability, Tangent and Normal, Monotonicity
31	Physics Quiz - 11	<b>Magnetism:</b> Magnetic force on current carrying wire, Moment, Magnetic dipole and Bar magnet

# Ranker Package JEE (Main & Advanced) for Class XII Studying (2025-26)



## Daily Practice Test Schedule & Syllabus

Sr.No.	Test Name	Test Syllabus - Class XII
32	Chemistry Quiz - 11	<b>General Principle and Process of Isolation of Elements:</b> Important Ores and Metallurgical Process, Extraction of important metals, purification and refining process
33	Mathematics Quiz - 11	<b>Differentiation, Application of Derivative:</b> Differentiation of Inverse Trigonometric Function, Monotonicity, Differentiation of Explicit Function, Maxima and Minima; <b>Continuity and Differentiability, Application of Derivative:</b> Differentiability, Monotonicity; <b>Application of Derivative:</b> Tangent and Normal
34	Physics Quiz - 12	<b>Magnetism:</b> Magnetic Effect of current, Ampere circuital law, Moving coil galvanometer
35	Chemistry Quiz - 12	<b>The p-Block Elements:</b> Properties of group 15 & 16 Elements
36	Mathematics Quiz - 12	<b>Application of Derivative:</b> Monotonicity, Maxima and Minima, Critical Point, Problems based on Application of Maxima and Minima; <b>Indefinite Integration:</b> Integration by Substitution
37	Physics Quiz - 13	<b>Electromagnetic Induction:</b> Faradays Law of EMI, Induced current, Motional E.M.F.
38	Chemistry Quiz - 13	<b>The p-Block Elements:</b> Properties of group 17 & 18 Elements
39	Mathematics Quiz - 13	<b>Application of Derivative, Indefinite Integration:</b> Maxima and Minima, Practical Problems Based on Maxima and Minima, Basic Integration; <b>Indefinite Integration:</b> Basic Integration, Integration by Substitution
40	Physics Quiz - 14	<b>Electromagnetic Induction:</b> Motional E.M.F., Induced Electric field
41	Chemistry Quiz - 14	<b>The d- and f-Block Elements:</b> General characteristics of transition metals, General Characteristics of Lanthanoids and Actinoids; <b>The d- and f-Block:</b> Preparation and properties of $K_2Cr_2O_7$ and $KMnO_4$
42	Mathematics Quiz - 14	<b>Indefinite Integration, Definite Integration:</b> Basic Integration, Integration by Parts, Basic Integration, Integration by Substitution
43	Physics Quiz - 15	<b>Electromagnetic Induction:</b> Self and mutual Inductance and Inductor, LR Circuit
44	Chemistry Quiz - 15	<b>Co-ordination Compounds:</b> Coordination Compounds and Werner Theory, IUPAC Naming of Coordination Compounds
45	Mathematics Quiz - 15	<b>Indefinite Integration:</b> Integration by Parts, Integration by Partial Fraction, Integration of Irrational Function, Integration by Substitution; <b>Definite Integration:</b> Properties of Definite Integration
46	Physics Quiz - 16	<b>Electromagnetic Induction:</b> LR Circuit; <b>Alternating Current:</b> Simple AC Circuit
47	Chemistry Quiz - 16	<b>Co-ordination Compounds:</b> Isomerism, VBT, CFT + Metal Carbonyls

# Ranker Package JEE (Main & Advanced) for Class XII Studying (2025-26)



## Daily Practice Test Schedule & Syllabus

Sr.No.	Test Name	Test Syllabus - Class XII
48	Mathematics Quiz - 16	<b>Indefinite Integration:</b> Integration by Substitution, Integration by Partial Fraction; <b>Definite Integration:</b> Properties of Definite Integration
49	Physics Quiz - 17	<b>Alternating Current:</b> Simple AC Circuit, LC Oscillation
50	Chemistry Quiz - 17	<b>Qualitative Analysis:</b> Analysis of Acidic Radicals, Analysis of Basic Radicals
51	Mathematics Quiz - 17	<b>Definite Integration:</b> Properties of Definite Integration, Newton Leibniz Formula; <b>Indefinite Integration, Area Under Curve:</b> Integration by Substitution, Area Bounded between Two Curves; <b>Definite Integration, Area Under Curves:</b> Reduction Formulae, Area Under Curves
52	Physics Quiz - 18	<b>Ray optics &amp; Optical Instruments:</b> Plane Mirror & Spherical Mirror
53	Chemistry Quiz - 18	<b>Haloalkanes and Haloarenes:</b> Preparation of Haloalkanes, Optical activity and Stereoisomerism
54	Mathematics Quiz - 18	<b>Definite Integration:</b> Properties of Definite Integration, Newton Leibniz Formula; <b>Area Under Curve, Differential Equation:</b> Area Under Simple Curve, Solution by Inspection
55	Physics Quiz - 19	<b>Ray optics &amp; Optical Instruments:</b> Spherical Mirror, Refraction & T.I.R.
56	Chemistry Quiz - 19	<b>Haloalkanes and Haloarenes:</b> Nucleophilic Substitution Reaction, Elimination Reaction, Preparation of Haloarenes and their Properties
57	Mathematics Quiz - 19	<b>Definite Integration:</b> Properties of Definite Integration, Limit as a Sum, Definite Integration Using Indefinite Integration Method; <b>Differential Equation:</b> Variable Separable, Homogenous Equations, Linear Differential Equation
58	Physics Quiz - 20	<b>Ray optics &amp; Optical Instruments:</b> Refraction & T.I.R.
59	Chemistry Quiz - 20	<b>Alcohol, Phenol and Ether:</b> Preparation of Alcohols
60	Mathematics Quiz - 20	<b>Differential Equation:</b> Solution by Inspection, Homogenous Equations, Area Between Two Curves, Order and Degree of Differential Equation, Linear Differential Equation; <b>Area Under Curve, Differential Equation:</b> Area Under Curve, Formation of Differential Equation; <b>Vectors:</b> Vector Product; Area Under Curve
61	Physics Quiz - 21	<b>Ray optics &amp; Optical Instruments:</b> Refraction & T.I.R.
62	Chemistry Quiz - 21	<b>Alcohol, Phenol and Ether:</b> Preparation and properties of Phenol, Preparation and Properties of Ethers and Epoxide



# Ranker Package JEE (Main & Advanced) for Class XII Studying (2025-26)



## Daily Practice Test Schedule & Syllabus

Sr.No.	Test Name	Test Syllabus - Class XII
63	Mathematics Quiz - 21	<b>Area Under Curve; Differential Equation:</b> Area Between Two Curves, Order and Degree of Differential Equation, Area Under Curve; <b>Differential Equation, Vectors:</b> Linear Differential Equation, Solution by Direct Inspection, Scalar Product, Scalar Triple Product, Vector Equation
64	Physics Quiz - 22	<b>Ray Optics and Optical Instruments:</b> Thin Lenses, Combination of Lenses and Mirror
65	Chemistry Quiz - 22	<b>Aldehydes, Ketones and Carboxylic Acid:</b> Preparation of aldehyde and Ketones, Nucleophilic Addition Reaction of Carbonyl Compounds
66	Mathematics Quiz - 22	<b>Differential Equation, Vectors, Three Dimensional Geometry:</b> Formation of Differential Equation, Variable Separable, Homogenous Differential Equation, Linear Differential Equation, Reciprocal System of Vectors, Vector Product, Vector Triple Product, A Line and a Point
67	Physics Quiz - 23	<b>Ray Optics and Optical Instruments:</b> Combination of Lenses and Mirror, Thin Lenses
68	Chemistry Quiz - 23	<b>Aldehydes, Ketones and Carboxylic Acid:</b> Oxidation and Reduction Reaction, Reaction Due to Alpha Hydrogen and Cannizzaro Reaction, Preparation and Properties of Carboxylic Acid and its Derivatives
69	Mathematics Quiz - 23	<b>Differential Equation:</b> Variable Separable, Linear Differential Equation, Solution by Direct Inspection, Linear Differential Equation, Solution by Direct Inspection, Orthogonal Trajectory; <b>Vectors, Three Dimensional Geometry:</b> Scalar Triple Product, A Line and a Point, Plane
70	Physics Quiz - 24	<b>Ray Optics and Optical Instruments:</b> Thin lenses and Prism
71	Chemistry Quiz - 24	<b>Amines:</b> Preparation of Amines, Properties of Aromatic Amines and Diazonium Salt
72	Mathematics Quiz - 24	<b>Differential Equation, Vectors:</b> Linear Differential Equation, Scalar Product, Position Vector, Algebra of Vectors, Scalar Triple Product; <b>Three Dimensional Geometry:</b> A Plane and a Point, A Line and a Plane, Two Lines
73	Physics Quiz - 25	<b>Optics:</b> Optical Instruments; <b>Ray Optics and Optical Instruments:</b> Ray Optics
74	Chemistry Quiz - 25	<b>Biomolecules:</b> Properties of Carbohydrates, Properties of Amino Acids and Proteins, Vitamins, Enzymes and Nucleic Acids
75	Mathematics Quiz - 25	<b>Vector:</b> Cross Product, Scalar Product, Scalar Triple Product, Vector Triple Product, Application of Vector in Geometry; <b>Three Dimensional Geometry:</b> Plane, Two Lines; <b>Probability:</b> Algebra of Events, Baye's Theorem
76	Physics Quiz - 26	<b>Wave Optics:</b> Huygens Principle / Interference, YDSE

# Ranker Package JEE (Main & Advanced) for Class XII Studying (2025-26)



## Daily Practice Test Schedule & Syllabus

Sr.No.	Test Name	Test Syllabus - Class XII
77	Chemistry Quiz - 26	<b>Polymers:</b> Polymers; <b>Chemistry in Everyday Life:</b> Drugs and their Classification Antiseptic and Disinfectants, Artificial Sweetening Agents Soaps, Synthetic Detergents
78	Mathematics Quiz - 26	<b>Vectors, Three Dimensional Geometry:</b> Application of Vectors in Geometry, Section Formula, Vector Triple Product, Scalar Triple Product, Application of Vectors to Geometry; <b>Probability:</b> Conditional Probability, Bernoulli Trials, Independent Events, Law of Total Probability, Baye's Theorem
79	Physics Quiz - 27	<b>Wave Optics:</b> YDSE/Thin film interference, Polarisation/Diffraction; <b>Ray Optics and Optical Instruments:</b> Polarization/Diffraction
80	Chemistry Quiz - 27	<b>Solid State, Solutions, Electrochemistry:</b> Solid State, Solutions, Electrochemistry, Chemical Kinetics, Surface Chemistry
81	Mathematics Quiz - 27	<b>Three Dimensional Geometry:</b> Director Cosines, Angle between Two Lines, A Point and a Line; <b>Probability:</b> Binomial Distribution, Conditional Probability, Independent Events, Independent Events, Law of Total Probability
82	Physics Quiz - 28	<b>Atoms:</b> Bohr Model of Atom
83	Chemistry Quiz - 28	Metallurgy, p-block Elements, d and f-block Elements, Coordination Compounds, The p-block Elements, d and f-block Elements, Coordination Compounds, Qualitative Analysis, Haloalkanes and Haloarenes, Alcohol Phenol and Ethers
84	Mathematics Quiz - 28	<b>Three Dimensional Geometry:</b> Plane, Shortest Distance Between Skew Lines, Equation of Plane; <b>Probability:</b> Law of Total Probability, Baye's Theorem, Bernoulli Trials, Binomial Theorem, Conditional Probability
85	Physics Quiz - 29	<b>Dual Nature of Radiation and Matter:</b> de-Broglie wavelength, Photoelectric Effect/Wave Nature
86	Chemistry Quiz - 29	Aldehydes, Ketones and Carboxylic Acids, Amines, Biomolecules
87	Mathematics Quiz - 29	<b>Three Dimensional Geometry, Linear Programming and Linear Inequalities:</b> Equation of Line and Plane, Angle between Line and Plane, Linear Inequalities, Foot of Perpendicular and Image of a Point in a Plane, Linear Programming; <b>Probability:</b> Conditional Probability; <b>Function, Limits:</b> Graph of a Function, Composition of Function, L-Hospital Rule
88	Physics Quiz - 30	<b>Atoms:</b> X-rays, Bohr's Atomic Model; <b>Nuclei:</b> Nuclei
89	Mathematics Quiz - 30	<b>Probability:</b> Conditional Probability, Independent Events; <b>Differentiability, Application of Derivatives:</b> Differentiability at a Point, Angle of Intersection, First Order Derivative Test; <b>Indefinite Integration:</b> Integration by Parts
90	Physics Quiz - 31	<b>Nuclei:</b> Nuclei; <b>Semi Conductor:</b> Semiconductors and Communication System

# Ranker Package JEE (Main & Advanced) for Class XII Studying (2025-26)



## Daily Practice Test Schedule & Syllabus

Sr.No.	Test Name	Test Syllabus - Class XII
91	Mathematics Quiz - 31	<b>Relations and Functions, Differentiation, Application of Derivatives, Continuity and Differentiability, Inverse Trigonometric Function:</b> Types of Relation, Domain of Inverse Trigonometric Function, Chain Rule, Rolle's Theorem, Increasing and Decreasing Functions; <b>Integrals:</b> Integration by Substitution, Integration by Parts, Definite Integration; <b>Definite Integrals:</b> Definite Integration using Independent Integration, Properties of Definite Integration
92	Physics Quiz - 32	<b>Semiconductors and Communication system:</b> Semiconductors and Communication system; <b>Modern Physics:</b> Modern Physics
93	Mathematics Quiz - 32	<b>Definite Integration, Differential Equation:</b> Properties of Definite Integration, Estimation, Limit of a Sum, Linear Differential Equation, Solution by Inspection, Homogeneous Differential Equation, Orthogonal Curves; <b>Vector and Three Dimensional Geometry:</b> Dot Product, Vector Triple Product, Equation of Plane, Directions Cosines, Vector Products, Scalar Triple Product
94	Physics Quiz - 33	<b>Experimental Physics/Modern Physics:</b> Experimental Physics/Modern Physics
95	Mathematics Quiz - 33	<b>Probability:</b> Permutation and Combination Based, Conditional Probability, Total Probability, Basic Definition and Axiomatic Approach



# All India Aakash Test Series

for **JEE (Main & Advanced)-2026**

**Second Step Phase-I & 2**



**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 Second Step Phase-1 & 2

(From 11<sup>th</sup> August, 2025 to 10<sup>th</sup> May, 2026)

Test No.	Display of Answer key	Result Date	Subject	Syllabus
AIATS Practice Test Online 11 – 16 Aug 2025			Phy	Electric Charges and Fields, Electrostatic Potential and Capacitance, Current Electricity, Moving charges and Magnetism
			Chem	Solution, Electrochemistry, Chemical Kinetics, The p-Block Elements (Group 15 - 18), The d & f-Block Elements
			Maths	Relations and Functions, Inverse Trigonometric Functions, Matrices, Determinants
AIATS-1 17 Aug 2025 JEE (Main)	19-08-2025	24-08-2025	Phy	Electric Charges and Fields, Electrostatic Potential and Capacitance, Current Electricity, Moving charges and Magnetism
			Chem	Solution, Electrochemistry, Chemical Kinetics, The p-Block Elements (Group 15 - 18), The d & f-Block Elements
			Maths	Relations and Functions, Inverse Trigonometric Functions, Matrices, Determinants
AIATS-1A 24 Aug 2025 JEE (Advanced)	26-08-2025	31-08-2025	Phy	Electric Charges and Field, Electrostatic Potential and Capacitance, Current Electricity, Moving charges and Magnetism
			Chem	Solid State, Solution, Electrochemistry, Chemical Kinetics, The p-Block Elements (Group 15 - 18), The d & f-Block Elements
			Maths	Relations and Functions, Inverse Trigonometric Functions, Matrices, Determinants

## THE LEGACY OF SUCCESS CONTINUES

**JEE Main (Session-1) 2025**

**4** STATE  
TOPPERS

**70+** 100 PERCENTILERS  
(PHY | CHEM | MATHS)

**1000+** 99 PERCENTILERS  
& ABOVE

**4000+** 95 PERCENTILERS  
& ABOVE

100 Percentile in JEE Main & Advance  
**100** Percentile  
Shreyas Lohiya  
PSID: 00003389699

100 Percentile in Physics  
**100** Percentile  
Harsh Jha  
PSID: 00014863322

100 Percentile in Physics & Chemistry  
**99.99** Percentile  
Devya Rustagi  
PSID: 00014768785

100 Percentile in JEE Main & Advance  
**99.99** Percentile  
Amogh Bansal  
PSID: 00014769016

**OUR JEE CHAMPIONS**

Chirag Falor  
4 Year Classroom  
**1** AIR  
JEE (Adv.)  
2020

Tanishka Kabra  
4 Year Classroom  
**1** AIR-16 CRL  
JEE (Adv.)  
2022

Sanvi Jain  
4 Year Classroom  
**1** AIR-34 CRL  
JEE (Main)  
2024



**(Version 2.0)**

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# All India Aakash Test Series

for **JEE (Main & Advanced)-2026**

**Second Step Phase-I & 2**



## Aakash

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Test No.	Display of Answer key	Result Date	Subject	Syllabus
AIATS-5 11 Jan 2026 JEE (Main)	13-01-2026	18-01-2026	PCM	MOCK TEST on Complete Syllabus of Class XI
AIATS-6 18 Jan 2026 JEE (Main)	20-01-2026	25-01-2026	PCM	MOCK TEST on Complete Syllabus of JEE (Main)
AIATS-4A 08 Feb 2026 JEE (Advanced)	10-02-2026	15-02-2026	PCM	MOCK TEST on Complete Syllabus of JEE (Advanced)
AIATS-7 22 Mar 2026 JEE (Main)	24-03-2026	29-03-2026	PCM	MOCK TEST on Complete Syllabus of JEE (Main)
AIATS-8 29 Mar 2026 JEE (Main)	31-03-2026	05-04-2026	PCM	MOCK TEST on Complete Syllabus of JEE (Main)
AIATS-5A 19 Apr 2026 JEE (Advanced)	21-04-2026	26-04-2026	PCM	MOCK TEST on Complete Syllabus of JEE (Advanced)
AIATS-6A 26 Apr 2026 JEE (Advanced)	28-04-2026	03-05-2026	PCM	MOCK TEST on Complete Syllabus of JEE (Advanced)
AIATS-7A 03 May 2026 JEE (Advanced)	05-05-2026	10-05-2026	PCM	MOCK TEST on Complete Syllabus of JEE (Advanced)
AIATS-8A 10 May 2026 JEE (Advanced)	12-05-2026	17-05-2026	PCM	MOCK TEST on Complete Syllabus of JEE (Advanced)

## THE LEGACY OF SUCCESS CONTINUES

**JEE Main (Session-1) 2025**

**4** STATE  
TOPPERS

**70+** 100  
PERCENTILERS  
(PHYSICS / CHEM / MATHS)

**1000+** 99  
PERCENTILERS  
& ABOVE

**4000+** 95  
PERCENTILERS  
& ABOVE

**100** Percentile in Physics & Maths  
**100** Percentile in Physics

**Shreyas Lohiya**  
PSID: 00003389699

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**99.99** Percentile  
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JEE (Main)  
2024