



REAL TEST

JEE RTS 2025-26 SYLLABUS



**PHYSICS
WALLAH**

11th JEE RTS 2026

SCHEDULE

S. No.	Test Name	Date	Test Pattern	Syllabus
1	Class 11 JRTS 01 - Online	Sunday, July 13, 2025	JEE Mains	Physics: Units and Dimension (Complete Chapter), Mathematical Tools (Complete Chapter) Chemistry: Some Basic Concepts of Chemistry (Complete Chapter) Maths: Basic Mathematics (Complete Chapter), Sets (Complete Chapter)
2	Class 11 JRTS 02 - Online	Sunday, July 27, 2025	JEE Mains	Physics: Motion in a Straight Line: Introduction position vector, Displacement vector, distance speed, Velocity vector, Acceleration vector definition (Instantaneous and average), Unaccelerated motion Uniformly accelerated motion, Equation of motion, Motion under gravity Chemistry: Structure of Atom (Complete Chapter) Maths: Trigonometric Functions (Complete Chapter)
3	Class 11 JRTS 03 - Online	Sunday, August 10, 2025	JEE Advanced	Physics: Units and Dimension (Complete Chapter), Mathematical Tools (Complete Chapter), Motion in a Straight Line: Introduction position vector, Displacement vector, distance speed, Velocity vector, Acceleration vector definition (Instantaneous and average), Unaccelerated motion, Uniformly accelerated motion, Equation of motion, Motion under gravity Chemistry : Some Basic Concepts of Chemistry (Complete Chapter), Structure of Atom (Complete Chapter) Maths: Basic Mathematics (Complete Chapter), Sets (Complete Chapter), Trigonometric Functions (Complete Chapter)

S. No.	Test Name	Date	Test Pattern	Syllabus
4	Class 11 JRTS 04 - Online	Sunday, August 24, 2025	JEE Mains	<p>Physics: Motion in a Straight Line (Complete Chapter), Motion in a Plane: Introduction, Scalars and Vectors, Motion in a plane, Projectile Motion</p> <p>Chemistry: Classification of Elements and Periodicity in Properties (Complete Chapter), Chemical Bonding and Molecular Structure (Introduction, Ionic or Electrovalent Bond, Lattice Energy, Kössel - Lewis Approach to Chemical Bonding, Resonating Structure, Resonance Energy, Valence Shell Electron Pair Repulsion (VSEPR), Theory Valence Bond Theory (VBT), VSEPR Theory, Hybridisation, Hydration Energy, Lattice Energy, Determination of Number of [p(pi) - p(pi)] Bonds, Dipole Moment</p> <p>Maths: Trigonometric Equation (Complete Chapter)</p>
5	Class 11 JRTS 05 - Offline	Sunday, September 7, 2025	JEE Mains	<p>Physics: Motion in a Plane (Complete Chapter)</p> <p>Chemistry: Chemical Bonding and Molecular Structure: Polarisability and Fajan's Rule, Polarity of Covalent Bonds, Linear Combination of Atomic Orbitals (LCAO), Molecular Orbital Theory (MOT), Shapes of the Molecular Orbitals, Bond Enthalpy or Bond Dissociation Enthalpy, Bond Parameters</p> <p>Maths: Quadratic Equations (Complete Chapter)</p>
6	Class 11 JRTS 06 - Online	Sunday, September 21, 2025	JEE Advanced	<p>Physics: Motion in a Straight Line (Complete Chapter), Motion in a Plane (Complete Chapter)</p> <p>Chemistry: Classification of Elements and Periodicity in Properties (Complete Chapter), Chemical Bonding and Molecular Structure (Complete Chapter)</p> <p>Maths: Trigonometric Equation (Complete Chapter), Quadratic Equations (Complete Chapter)</p>

S. No.	Test Name	Date	Test Pattern	Syllabus
7	Class 11 JRTS 07 - Offline	Sunday, October 5, 2025	JEE Mains	<p>Physics: Laws of Motion + Friction (Complete Chapter)</p> <p>Chemistry: Thermodynamics: Introduction, Basic terms, Classification of system on the basis of nature, State of system, Types of properties, TYPES OF THERMODYNAMIC, PROCESSES ON BASIS OF THE WAY THE, PROCESSES ARE CARRIED OUT, Work, heat and internal energy, First Law of Thermodynamics, Enthalpy, Heat Capacity, CALCULATION OF Q, W, ΔU & ΔH IN, VARIOUS PROCESS, Thermochemistry, Enthalpy of a substance, Standard state of substance, Enthalpy of reaction, Factor affecting heat of reaction, LAWS OF THERMOCHEMISTRY, Enthalpy change for different type of reaction, Limitation of 1st law of thermodynamics, Spontaneous process, Entropy</p> <p>Maths: Complex Number-I (Complete Chapter)</p>
8	Class 11 JRTS 08 - Online	Sunday, October 12, 2025	JEE Mains	<p>Physics: Circular Motion: Axial vectors, kinematics of CM, Circular Dynamics, centripetal /centrifugal forces, Horizontal circular motion, conical pendulum, Centripetal Acceleration</p> <p>Chemistry: Thermodynamics: Second law of Thermodynamics, ENTROPY CHANGE OF AN IDEAL GAS, Entropy Change of Solids and liquids Upon Heating, Entropy Calculation for solid or liquid systems</p> <p>Maths: Sequence and Series (Complete Chapter)</p>
9	Class 11 JRTS 09 - Offline	Sunday, November 2, 2025	JEE Advanced	<p>Physics: Laws of Motion + Friction (Complete Chapter), Circular Motion (Complete Chapter)</p> <p>Chemistry: State of matter (Complete Chapter), Thermodynamics (Complete Chapter)</p> <p>Maths: Complex Number-I (Complete Chapter), Sequence and Series (Complete Chapter)</p>
10	Class 11 JRTS 10 - Online	Sunday, November 16, 2025	JEE Mains	<p>Physics: Work, Energy and Power (Complete Chapter)</p> <p>Chemistry: Redox Reaction (Complete Chapter), Chemical Equilibrium (Complete Chapter)</p> <p>Maths: Permutations and Combinations (Complete Chapter), Binomial theorem (Complete Chapter)</p>

S. No.	Test Name	Date	Test Pattern	Syllabus
11	Class 11 JRTS 11 - Offline	Sunday, December 7, 2025	JEE Advanced	<p>Physics: Work, Energy and Power (Complete Chapter), Centre of Mass & System of Particles (Complete Chapter)</p> <p>Chemistry: Redox Reaction (Complete Chapter), Chemical Equilibrium (Complete Chapter), Ionic Equilibrium (Complete Chapter)</p> <p>Maths: Permutations and Combinations (Complete Chapter), Binomial theorem (Complete Chapter)</p>
12	Class 11 JRTS 12 - Online	Sunday, December 14, 2025	JEE Mains	<p>Physics: Rotational Motion: Concept of rigid body, Fixed axis rotation or pure rotation, moment of inertia importance, Moment of inertia, radius of gyration, Theorem on MOI, MOI calculation for cavity and other complex cases, Concept of Torque and calculation of it., Rotational Equilibrium Newtons IInd law for rotation</p> <p>Chemistry: Some Basic principles and Techniques (IUPAC Naming) (Complete Chapter)</p> <p>Maths: Straight Lines, (Complete Chapter), , , Circles: Introduction, General equation, Diameter form, Parametric form, Intercept made on axis, Position of point w.r.t circle, Position of straight lines w.r.t circles, Tangent, Normal, Director circle, Chord of contact, Chord of mid point form, Pair of tangent, Radical axis, Family of circles</p>
13	Class 11 JRTS 13 - Offline	Sunday, January 4, 2026	JEE Mains	<p>Physics: Full Syallbus</p> <p>Chemistry: Full Syllabus</p> <p>Maths: Full Syllabus</p>
14	Class 11 JRTS 14 - Offline	Sunday, January 11, 2026	JEE Mains	<p>Physics: Full Syallbus</p> <p>Chemistry: Full Syllabus</p> <p>Maths: Full Syllabus</p>
15	Class 11 JRTS 15 - Offline	Sunday, February 1, 2026	JEE Mains	<p>Physics: Full Syallbus</p> <p>Chemistry: Full Syllabus</p> <p>Maths: Full Syllabus</p>
16	Class 11 JRTS 16 - Online	Sunday, February 22, 2026	JEE Mains	<p>Physics: Full Syallbus</p> <p>Chemistry: Full Syllabus</p> <p>Maths: Full Syllabus</p>

S. No.	Test Name	Date	Test Pattern	Syllabus
17	Class 11 JRTS 17 - Online	Sunday, March 8, 2026	JEE Mains	Physics: Full Syallbus Chemistry: Full Syllabus Maths: Full Syllabus
18	Class 11 JRTS 18 - Offline	Sunday, March 29, 2026	JEE Mains	Physics: Full Syallbus Chemistry: Full Syllabus Maths: Full Syllabus



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12th JEE RTS 2026

SCHEDULE

S. No.	Test Name	Date	Test Pattern	Syllabus
1	Class 12 JRTS 01 - Online	Sunday July 13 2025	JEE Mains	Physics: Electric Charges and Fields (Complete Chapter) Chemistry : Solutions (Complete Chapter) Maths: Determinants (Complete Chapter)
2	Class 12 JRTS 02 - Online	Sunday July 27 2025	JEE Mains	Physics: Electrostatic Potential and Capacitance: Electrostatic Potential/Potential difference, Relation between Electric field (E) & Electric potential (V), Equipotential Surface, Electrostatic potential energy, Electric potential due to dipole, Electrostatics of Conductor, Chemistry: Chemical Kinetics: Introduction, Rate of Reaction, Rate Law Expression, Rate constant, Factors Affecting the Reaction Rate, Order and molecularity of Reaction, Negative Order of the Reaction, Approximation, Integrated Rate Equations, Numericals on Some Important First Order Reactions, Integrated Rate Equations, Pseudo First Order Reaction, Experimental Determination of Order of Reaction, Collision Theory of Chemical Reactions, Concept of Activation Energy and Transition State Theory, Activation Energy, Activated Complex Theory, Effect of Temperature on the reaction rate, Temperature Dependence of the Rate of a Reaction, Potential Energy Curves, Ratio of Two Rate Constant at Two Different Temperatures Maths: Matrices, (Complete Chapter),
3	Class 12 JRTS 03 - Online	Sunday August 10 2025	JEE Advanced	Physics: Electric Charges and Fields, (Complete Chapter), Electrostatic Potential and Capacitance: (Complete Chapter), Chemistry: Solutions, (Complete Chapter), Chemical Kinetics (Complete Chapter) Maths: Determinants, (Complete Chapter), Matrices (Complete Chapter),

S. No.	Test Name	Date	Test Pattern	Syllabus
4	Class 12 JRTS 04 - Online	Sunday August 24 2025	JEE Mains	Physics: Current Electricity: Electric Current, Current in Conductors, Kirchhoff's Laws and Combination of Resistances Chemistry: Electrochemistry (Complete Chapter) Maths: Relations and Functions (Complete Chapter)
5	Class 12 JRTS 05 - Offline	Sunday September 7 2025	JEE Mains	Physics: Current Electricity: Wheatstone Bridge and Symmetric Circuits, Heating Effect of Current, "Cells and Combination of Cells, Electrical Measuring Instruments" Chemistry: Hydrocarbon + Haloalkanes and Haloarenes: Optical Isomerism Introduction, Classification, Nomenclature & Isomerism, Sn1 & Sn2 Reactions Maths: Inverse Trigonometric Functions (Complete Chapter)
6	Class 12 JRTS 06 - Online	Sunday September 21 2025	JEE Advanced	Physics: Current Electricity (Complete Chapter) Moving Charges and Magnetism (Complete Chapter) Chemistry: Electrochemistry (Complete Chapter), Hydrocarbon + Haloalkanes and Haloarenes (Complete Chapter) Maths: Relations and Functions (Complete Chapter), Inverse Trigonometric Functions (Complete Chapter)
7	Class 12 JRTS 07 - 2026	Sunday October 5 2025	JEE Mains	Physics: Magnetism and Matter (Complete Chapter), Electromagnetic Induction (Complete Chapter) Chemistry: Alcohol Phenols & Ether (Complete Chapter, Aldehydes, Ketones Carboxylic acid and acid derivatives: Introduction, Classification, Nomenclature & Isomerism, Preparation of Aldehydes & Ketones Maths: Limit Continuity and Differentiability (Complete Chapter), Method of Differentiation (Complete Chapter)
8	Class 12 JRTS 08 - 2026	Sunday October 12 2025	JEE Mains	Physics: Alternating Current (Complete Chapter), Electromagnetic Waves (Complete Chapter) Chemistry: Aldehydes, Ketones Carboxylic acid and acid derivatives: Nucleophilic Addition Reactions, Condensation Reactions- Aldol Condensation, Cannizzaro's Reaction, Clemmensen & Wolff Kishner Reduction, Tests of Aldehydes & Ketones Maths: Application of Derivatives (Complete Chapter)

S. No.	Test Name	Date	Test Pattern	Syllabus
9	Class 12 JRTS 09 - Offline	Sunday November 2 2025	JEE Advanced	<p>Physics: Magnetism and Matter (Complete Chapter), Electromagnetic Induction (Complete Chapter), Alternating Current (Complete Chapter), Electromagnetic Waves (Complete Chapter)</p> <p>Chemistry : Alcohol Phenols & Ether (Complete Chapter, Aldehydes Ketones Carboxylic acid and acid derivatives (Complete Chapter)</p> <p>Maths: Limit Continuity and Differentiability (Complete Chapter), Method of Differentiation (Complete Chapter), Application of Derivatives (Complete Chapter)</p>
10	Class 12 JRTS 10 - Online	Sunday November 16 2025	JEE Mains	<p>Physics: Ray Optics and Optical Instruments (Complete Chapter)</p> <p>Chemistry: Amines (Complete Chapter) Biomolecules (Complete Chapter)</p> <p>Maths: Indefinite Integration (Complete Chapter), Definite Integration (Complete Chapter), Application of integrals (Complete Chapter)</p>
11	Class 12 JRTS 11 - Online	Sunday November 23 2025	JEE Mains	<p>Physics: Wave Optics (Complete Chapter), Dual Nature of Radiation and Matter (Complete Chapter)</p> <p>Chemistry: Coordination Compounds (Complete Chapter)</p> <p>Maths: Differential Equation (Complete Chapter)</p>
12	Class 12 JRTS 12 - Offline	Sunday December 7 2025	JEE Advanced	<p>Physics: Ray Optics and Optical Instruments (Complete Chapter), Wave Optics (Complete Chapter), Dual Nature of Radiation and Matter (Complete Chapter)</p> <p>Chemistry: Amines (Complete Chapter), Biomolecules (Complete Chapter), Coordination Compounds (Complete Chapter)</p> <p>Maths: Indefinite Integration (Complete Chapter), Definite Integration (Complete Chapter), Application of integrals (Complete Chapter), Differential Equation (Complete Chapter)</p>
13	Class 12 JRTS 13 - Online	Sunday December 14 2025	JEE Mains	<p>Physics: Atoms (Complete Chapter), Nuclei (Complete Chapter)</p> <p>Chemistry: The p-Block Elements (XII) (Complete Chapter)</p> <p>Maths: Vector Algebra (Complete Chapter),</p>

S. No.	Test Name	Date	Test Pattern	Syllabus
14	Class 12 JRTS 14 - Offline	Sunday December 28 2025	JEE Mains	Physics: Full Syllabus (11th + 12th) Chemistry: Full Syllabus (11th + 12th) Maths: Full Syllabus (11th + 12th)
15	Class 12 JRTS 15 - Offline	Sunday January 4 2026	JEE Mains	Physics: Full Syllabus (11th + 12th) Chemistry: Full Syllabus (11th + 12th) Maths: Full Syllabus (11th + 12th)
16	Class 12 JRTS 16 - Offline	Sunday January 11 2026	JEE Mains	Physics: Full Syllabus (11th + 12th) Chemistry: Full Syllabus (11th + 12th) Maths: Full Syllabus (11th + 12th)
17	Class 12 JRTS 17 - Offline	Sunday February 1 2026	JEE Mains	Physics: Full Syllabus (11th + 12th) Chemistry: Full Syllabus (11th + 12th) Maths: Full Syllabus (11th + 12th)
18	Class 12 JRTS 18 - Online	Sunday February 22 2026	JEE Mains	Physics: Full Syllabus (11th + 12th) Chemistry: Full Syllabus (11th + 12th) Maths: Full Syllabus (11th + 12th)
19	Class 12 JRTS 19 - Online	Sunday March 8 2026	JEE Mains	Physics: Full Syllabus (11th + 12th) Chemistry: Full Syllabus (11th + 12th) Maths: Full Syllabus (11th + 12th)
20	Class 12 JRTS 20 - Offline	Sunday March 15 2026	JEE Mains	Physics: Full Syllabus (11th + 12th) Chemistry: Full Syllabus (11th + 12th) Maths: Full Syllabus (11th + 12th)
21	Class 12 JRTS 21 - Offline	Sunday March 29 2026	JEE Mains	Physics: Full Syllabus (11th + 12th) Chemistry: Full Syllabus (11th + 12th) Maths: Full Syllabus (11th + 12th)



**PHYSICS
WALLAH**

Dropper JEE RTS 2026

SCHEDULE

S. No.	Test Name	Date	Test Pattern	Syllabus
1	Dropper JRTS 01 - Online	Sunday, July 13, 2025	JEE Mains	<p>Physics: Mathematical Tools (Complete Chapter), Motion in a Straight Line (Complete Chapter), Motion in a Plane (Complete Chapter)</p> <p>Chemistry: Some Basic Concepts of Chemistry: (Complete Chapter), Redox Reaction (Complete Chapter), Solutions (Complete Chapter)</p> <p>Maths: Basic Mathematics (Complete Chapter), Quadratic Equations (Complete Chapter), Sequence and Series :- Introduction, Arithmetic Progression (AP), Geometric Progression (GP), Harmonical Progression (HP)</p>
2	Dropper JRTS 02 - Online	Sunday, July 27, 2025	JEE Mains	<p>Physics: Laws of Motion (Complete Chapter)</p> <p>Chemistry: Structure of Atom (Complete Chapter)</p> <p>Maths: Sequence and Series (Complete Chapter)</p>
3	Dropper JRTS 03 - Online	Sunday, August 10, 2025	JEE Advanced	<p>Physics: Mathematical Tools (Complete Chapter), Motion in a Straight Line (Complete Chapter), Motion in a Plane (Complete Chapter), Laws of Motion (Complete Chapter)</p> <p>Chemistry : Some Basic Concepts of Chemistry (Complete Chapter), Redox Reaction (Complete Chapter), Solutions (Complete Chapter), Structure of Atom (Complete Chapter)</p> <p>Maths: Basic Mathematics (Complete Chapter), Quadratic Equations (Complete Chapter), Sequence and Series (Complete Chapter)</p>

S. No.	Test Name	Date	Test Pattern	Syllabus
4	Dropper JRTS 04 - Online	Sunday, August 24, 2025	JEE Mains	<p>Physics: Work, Energy and Power (Complete Chapter), Circular Motion (Complete Chapter), Centre of Mass & System of Particles (Complete Chapter)</p> <p>Chemistry : Classification of Elements and Periodicity in Properties (Complete Chapter), Chemical Bonding and Molecular Structure (Complete Chapter)</p> <p>Maths: Trigonometric Functions (Complete Chapter), Trigonometric Equation (Complete Chapter)</p>
5	Dropper JRTS 05 - Offline	Sunday, September 7, 2025	JEE Mains	<p>Physics: Rotational Motion: Definition of Rigid body, Moment of inertia, Moment of inertia of a single particle, Moment of inertia of a system of particles, Moment of inertia of rigid bodies, Parallel Axis Theorem, Perpendicular Axis Theorem, Radius of gyration, Moment of inertia of compound objects, Torque-definition, Rotational equilibrium, Kinetic energy of rigid body rotating about fixed axis, Rotation about a fixed axis, Angular momentum, conservation of angular momentum</p> <p>Chemistry : Chemical Kinetics (Complete Chapter), Thermodynamics: Introduction, Basic terms, Classification of system on the basis of nature, State of system, Types of properties, TYPES OF THERMODYNAMIC PROCESSES ON BASIS OF THE WAY THE PROCESSES ARE CARRIED OUT, Work, heat and internal energy, Ist Law of Thermodynamics, Enthalpy, Heat Capacity, CALCULATION OF Q, W, ΔU & ΔH IN VARIOUS PROCESS</p> <p>Maths: Permutations and Combinations (Complete Chapter), Binomial theorem (Complete Chapter), Straight Lines (Complete Chapter)</p>

S. No.	Test Name	Date	Test Pattern	Syllabus
6	Dropper JRTS 06 - Online	Sunday, September 21, 2025	JEE Advanced	<p>Physic : Work, Energy and Power (Complete Chapter), Circular Motion (Complete Chapter), Centre of Mass & System of Particles (Complete Chapter), Rotational Motion (Complete Chapter)</p> <p>Chemistry: Classification of Elements and Periodicity in Properties (Complete Chapter), Chemical Bonding and Molecular Structure (Complete Chapter), Chemical Kinetics (Complete Chapter), Thermodynamics (Complete Chapter)</p> <p>Maths : Trigonometric Functions (Complete Chapter), Trigonometric Equation (Complete Chapter), Permutations and Combinations (Complete Chapter), Binomial theorem (Complete Chapter), Straight Lines (Complete Chapter)</p>
7	Dropper JRTS 07 - Offline	Sunday, October 5, 2025	JEE Mains	<p>Physics : Mechanical Properties of Solids (Complete Chapter), Mechanical Properties of Fluids (Complete Chapter), Thermal Properties of Matter (Complete Chapter)</p> <p>Chemistry: Chemical Equilibrium (Complete Chapter), Ionic Equilibrium (Complete Chapter), Electrochemistry (Complete Chapter)</p> <p>Maths : Circles (Complete Chapter), Conic Sections: Parabola (Complete Chapter)</p>
8	Dropper JRTS 08 - Online	Sunday, October 12, 2025	JEE Mains	<p>Physics : Kinetic Theory (Complete Chapter), Thermodynamics (Complete Chapter), Oscillations (Complete Chapter)</p> <p>Chemistry: Some Basic Principles and Techniques: IUPAC Nomenclature: Basics of organic compound, Calculation of sigma and pi bonds & Degree of C, H, OH & Amine, Degree of unsaturation & Functional Group, Homologous series and classification of organic compounds & IUPAC nomenclature of hydrocarbons , IUPAC nomenclature of hydrocarbon-2 & Cyclo Compounds</p> <p>Maths : Conic Sections: Ellipse (Complete Chapter), Conic Sections: Hyperbola (Complete Chapter)</p>

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9	Dropper JRTS 09 - Offline	Sunday, November 2, 2025	JEE Advanced	<p>Physics : Mechanical Properties of Fluids (Complete Chapter), Thermal Properties of Matter (Complete Chapter), Kinetic Theory (Complete Chapter), Thermodynamics (Complete Chapter), Oscillations (Complete Chapter)</p> <p>Chemistry: Chemical Equilibrium (Complete Chapter), Ionic Equilibrium (Complete Chapter), Electrochemistry (Complete Chapter), Some Basic Principles and Techniques: IUPAC Nomenclature (Complete Chapter)</p> <p>Maths : Circles (Complete Chapter), Conic Sections: Parabola (Complete Chapter), Conic Sections: Ellipse (Complete Chapter), Conic Sections: Hyperbola (Complete Chapter)</p>
10	Dropper JRTS 10 - Online	Sunday, November 16, 2025	JEE Mains	<p>Physics : Electric Charges and Fields (Complete Chapter), Electrostatic Potential and Capacitance: Electrostatic Potential/Potential difference, Relation between Electric field (E) & Electric potential (V), Equipotential Surface, Electrostatic potential energy, Electric potential due to dipole, Electrostatics of Conductor, Conductor & its capacitance, Charging of a capacitor</p> <p>Chemistry: Some Basic Principles and Techniques: Isomerism (Complete Chapter)</p> <p>Maths : Determinants (Complete Chapter), Matrices (Complete Chapter), Sets (Complete Chapter)</p>
11	Dropper JRTS 11 - Online	Sunday, November 23, 2025	JEE Mains	<p>Physics : Electrostatic Potential and Capacitance (Complete Chapter), Gravitation (Complete Chapter)</p> <p>Chemistry: Some Basic Principles and Techniques: General Organic Chemistry (Complete Chapter)</p> <p>Maths : Relations and Functions (Complete Chapter), Inverse Trigonometric Functions (Complete Chapter), Limit, Continuity and Differentiability (Complete Chapter)</p>

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12	Dropper JRTS 12 - Offline	Sunday, December 7, 2025	JEE Advanced	<p>Physics : Electric Charges and Fields (Complete Chapter), Electrostatic Potential and Capacitance (Complete Chapter), Gravitation (Complete Chapter)</p> <p>Chemistry: Some Basic Principles and Techniques: Isomerism (Complete Chapter), Some Basic Principles and Techniques: General Organic Chemistry (Complete Chapter)</p> <p>Maths : Determinants (Complete Chapter), Matrices (Complete Chapter), Sets (Complete Chapter), Relations and Functions (Complete Chapter), Inverse Trigonometric Functions (Complete Chapter), Limit, Continuity and Differentiability (Complete Chapter)</p>
13	Dropper JRTS 13 - Online	Sunday, December 14, 2025	JEE Mains	<p>Physics : Current Electricity (Complete Chapter), Moving Charges and Magnetism (Complete Chapter), Magnetism and Matter (Complete Chapter)</p> <p>Chemistry: Hydrocarbon (Complete Chapter), Haloalkanes and Haloarenes (Complete Chapter), Alcohols, Phenols and Ethers (Complete Chapter)</p> <p>Maths : Method of Differentiation (Complete Chapter), Indefinite Integration (Complete Chapter), Application of Derivatives (Complete Chapter)</p>
14	Dropper JRTS 14 - Offline	Sunday, December 28, 2025	JEE Mains	<p>Physics : Full Syllabus</p> <p>Chemistry: Full Syllabus</p> <p>Maths : Full Syllabus</p>
15	Dropper JRTS 15 - Offline	Sunday, January 4, 2026	JEE Mains	<p>Physics : Full Syllabus</p> <p>Chemistry: Full Syllabus</p> <p>Maths : Full Syllabus</p>
16	Dropper JRTS 16 - Offline	Sunday, January 11, 2026	JEE Mains	<p>Physics : Full Syllabus</p> <p>Chemistry: Full Syllabus</p> <p>Maths : Full Syllabus</p>
17	Dropper JRTS 17 - Offline	Sunday, February 1, 2026	JEE Mains	<p>Physics : Full Syllabus</p> <p>Chemistry: Full Syllabus</p> <p>Maths : Full Syllabus</p>

S. No.	Test Name	Date	Test Pattern	Syllabus
18	Dropper JRTS 18 - Online	Sunday, February 22, 2026	JEE Mains	Physics : Full Syllabus Chemistry : Full Syllabus Maths : Full Syllabus
19	Dropper JRTS 19 - Online	Sunday, March 8, 2026	JEE Mains	Physics : Full Syllabus Chemistry : Full Syllabus Maths : Full Syllabus
20	Dropper JRTS 20 - Offline	Sunday, March 15, 2026	JEE Mains	Physics : Full Syllabus Chemistry : Full Syllabus Maths : Full Syllabus
21	Dropper JRTS 21 - Offline	Sunday, March 29, 2026	JEE Mains	Physics : Full Syllabus Chemistry : Full Syllabus Maths : Full Syllabus