

Test No.	Test Date	Test Type	Test Pattern	Test Timings	Mode of Test	Subject	Topics Covered
1	22\06\2025	UNITTEST- 1	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Basic Maths Used In Physics , Unit & Dimension , Vectors , Geometrical Optics
						Chemistry	Mole Concept & Eudiometry , Concentration Terms Solid State , Liquid Solution
						Mathematics	Sets, Numbers & Intervals , Fundamental of Algebra , Quadratic Equations, Function, Inverse Trigonometric Function
2	06\07\2025	UNITTEST- 2	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Kinematics - 1D, 2D , Electrostatics
						Chemistry	Quantum Number & Electronic Configuration , Periodic Table & Periodic Properties, Chemical Kinetics
						Mathematics	Logarithms , Sequence & Series, Limit , Continuity & Differentiability
3	20\07\2025	UNITTEST- 3	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Newton Laws of Motion , Friction, Gravitation
						Chemistry	Chemical Bonding, Thermodynamics - 01, Thermochemistry , Thermodynamics - 02
						Mathematics	Trigonometric Ratio & Identities , Method Of Differentiation, Application Of Derivative
4	03\08\2025	REVIEWTEST-1	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Syllabus of Test No. 1, 2 & 3 (Unit Test- 1 to 3)
			JEE (ADVANCED)	1 PM-4 PM		Chemistry	
						Mathematics	
5	17\08\2025	UNITTEST- 4	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Circular Motion , Current Electricity
						Chemistry	Redox & Equivalent Concepts , Coordination Chemistry , Metallurgy
						Mathematics	Trigonometric Ratio & Identities ,Trigonometric Equation , Fundamental Of Geometry, Indefinite Integration
6	31\08\2025	UNITTEST- 5	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Work, Power, Energy , Capacitance
						Chemistry	Nomenclature & Common Names , Electronic Displacement Effects , Halogen Derivatives, Alcohol & Ether , Hydrocarbon
						Mathematics	Straight Line , Determinant, Definite Integration
7	14\09\2025	REVIEWTEST-2	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Syllabus of Test No. 1 to 6 (Unit Test- 1 to 5)
			JEE (ADVANCED)	1 PM-4 PM		Chemistry	
						Mathematics	
8	12\10\2025	UNITTEST- 6	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Center of Mass , Momentum & Collison , Magnetic Effect of Current
						Chemistry	Electronic Displacement Effects, Carbonyl Compound , Oxidation , Reduction , Aldol & Similar Name Reactions
						Mathematics	Circle , Area Under The Curve , Differential Equation
9	02\11\2025	UNITTEST- 7	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Rotational Dynamics , Electromagnetic Induction (EMI)
						Chemistry	Acidic Strength & Basic Strength, Ideal Gas , Real Gas , Atomic Structure (Upto Bohr Model), Ionic Equilibrium , Electrochemistry
						Mathematics	Parabola , Ellipse , Hyperbola , Matrices

JEE(Main+Advanced) : Topic Wise Syllabus & Schedule

For : Leader Test Series/Joint Package (Class XII / XII Pass Students)

Session :
2025-26

Test No.	Test Date	Test Type	Test Pattern	Test Timings	Mode of Test	Subject	Topics Covered
10	09\11\2025	UNITTEST- 8	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Elasticity, Thermal Expansion , Calorimetry & Heat Transfer , Alternating Current
						Chemistry	Atomic Structure , Surface Chemistry , Salt Analysis , Heating Effect , Reactions of Salt Analysis
						Mathematics	Permutation & Combination , Binomial Theorem , Vectors
11	23\11\2025	REVIEWTEST-3	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Syllabus of Test No. 8, 9 & 10 (Unit Test- 6 to 8)
			JEE (ADVANCED)	1 PM-4 PM		Chemistry	
						Mathematics	
12	07\12\2025	UNITTEST- 9	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	KTG , Thermodynamics , Wave Of String , Sound Wave , EMWaves , Wave Optics
						Chemistry	Chemical Equilibrium , s - Block Element & d - Block Compounds , p - Block Element , Hydrogen And Its Compounds , f - Block Element , Environmental Chemistry
						Mathematics	Complex Number, 3- Dimensional Geometry
13	21\12\2025	UNITTEST- 10	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Fluid Mechanics, Simple Harmonic Motion , Modern Physics , Error in Measurements & Instruments , Semiconductor , Principle of Communication
						Chemistry	Isomerism, Purification & Characteristics of Organic Compounds, Carboxylic Acids & Its Derivative , Aliphatic Amines, Aromatic Compounds, Biomolecules, Polymer And Practical Organic Chemistry , Separation Techniques , Chemistry In Every Day Life
						Mathematics	Relation , Statistics, Probability
14	28\12\2025	REVIEWTEST-4	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Syllabus of Test No. 8 to 13 (Unit Test - 6 to 10)
			JEE (ADVANCED)	1 PM-4 PM		Chemistry	
						Mathematics	

MAJOR TEST : Dates of Remaining Major Tests will be Declared in the Month of Dec. 2025

Test No.	Test Date	Test Type	Test Pattern	Test Timings	Mode of Test	Subject	Topics Covered
1	04\01\2026	Major Test-1	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	FULL SYLLABUS
						Chemistry	
						Mathematics	
2	11\01\2026	Major Test-2	JEE (MAIN) (ALL INDIA OPENTEST)	9 AM-12 NOON	CBT	Physics	FULL SYLLABUS
						Chemistry	
						Mathematics	
3	18\01\2026	Major Test-3	JEE (MAIN)	1 PM-4 PM	PEN PAPER	Physics	FULL SYLLABUS
						Chemistry	
						Mathematics	

Important : Dates of Remaining Major Tests will be Declared in the Month of Dec. 2025.

Notes : 1. On the date of the COMPUTER BASEDTEST (CBT) Exam, No hard copy paper will be given/conducted. | 2. Mode of test will be CBT & Pen Paper as per given in the test schedule. No live “**Online CBT**” exam will be given. | 3. For each CBT, the student has to download and print their CBT Admit Card from Student Control Panel. | 4. For **JEE (MAIN)** pattern tests please refer JEE (MAIN) syllabus only. | 5. Number of Tests/Dates/Timings/Pattern may differ according to the dates of Main Exams declared by the exam governing body. | 6. For detailed syllabus please visit **Download Schedule and Syllabus** section in Student Zone or refer Syllabus Booklet. | 7. Sealed Self Evaluation Home Test of JEE (MAIN) will be given to JEE (ADVANCED) Students at the end of their test for Practice at Home. | 8. DLP question paper & answer key will be available after completion the exam in PDF format downloadable & printable format). | 9. Test syllabus may be change as per NTA/Exam governing body notification . | 10. Under any unforeseen circumstances, if it is not possible to conduct a test in **CBT/Pen Paper** mode at center then the test will be available in **ONLINE CBT** mode (attempt test paper from home in online mode) as per the schedule. | 11. If the Students are unable to attempt the exam on the pre-scheduled Test Dates due to late registration or absence can avail their missed exams as **Practice Tests** and will also get the All India Predicted Rank (PR) among the pool of students **after the declaration of AIR** for the particular test. | 12. **ALL INDIA OPENTEST** : AIOT provides vast exposure, ranking and analysis on the national level to compete with ALLEN'S current year Classroom students.