



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

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

Test No.	Test Date	Test Type	Test Pattern	Test Timings	Mode of Test	Subject	Topics Covered
1	21/06/2026	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	19/07/2026	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	02/08/2026	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	16/08/2026	REVIEW TEST - 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	30/08/2026	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	13/09/2026	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	27/09/2026	REVIEW TEST - 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	04/10/2026	UNITTEST - 6	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Center of Mass, Momentum & Collision, 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	25/10/2026	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



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10	01/11/2026	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	22/11/2026	REVIEW TEST - 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	06/12/2026	UNITTEST - 9	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	KTG, Thermodynamics, Wave Of String, Sound Wave, EM Waves, 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	20/12/2026	UNITTEST - 10	JEE (ADVANCED)	1 PM-4 PM	PEN PAPER	Physics	Fluid Mechanics, Simple Harmonic Motion, Modern Physics, Error in Measurements & Instruments, Semiconductor
						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	27/12/2026	REVIEW TEST - 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							
1	03/01/2027	Major Test-1	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	FULL SYLLABUS
						Chemistry	
						Mathematics	
2	10/01/2027	Major Test-2	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	FULL SYLLABUS
			(ALL INDIA OPENTEST)			Chemistry	
						Mathematics	
3	17/01/2027	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. 2026.



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Major Test

Note:

1. On the date of the COMPUTER BASED TEST (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.

Corporate Office : "Sankalp", CP-6, Indra Vihar, Kota (Rajasthan)-324005

🌐: www.dlp.allen.ac.in | 📞 : 8951395055, +91-744-3510275, 2750275 (08:00 AM to 08:00 PM)