

JEE(Main) : Topic Wise Syllabus & Schedule

For : Nurture Computer Based Test Series (Class XI Undergoing Students)

Test No.	Test Date	Test Type	Test Pattern	Test Timings	Mode of Test	Subject	Topics Covered
1	16/08/2026	REVIEWTEST-1	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Basic Maths Used In Physics , Unit & Dimension , Vectors, Kinematics 1-D (Motion in 1D) , Kinematics 2-D (Projectile Motion), Newton Laws of Motion and Friction
						Chemistry	Mole Concept & Eudiometry , Concentration Terms, Quantum Number & Electronic Configuration (Atomic structure) , Periodic Table & Periodic Properties, Chemical Bonding
						Mathematics	Sets , Numbers & Intervals , Fundamental of Algebra (basic Maths) , Quadratic Equations, Logarithms, Sequence & Series, Trigonometric Ratio & Identities
2	27/09/2026	SEMI MAJORTEST - 1	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Basic Maths Used In Physics , Unit & Dimension , Vectors, Kinematics 1-D (Motion in 1D) , Kinematics 2- D (Projectile Motion), Newton Laws of Motion and Friction, Circular Motion, Work, Power & Energy
						Chemistry	Mole Concept & Eudiometry , Concentration Terms, Quantum Number & Electronic Configuration (Atomic structure) , Periodic Table & Periodic Properties, Chemical Bonding, Redox & Equivalent Concepts, Thermodynamics 1, Thermochemistry, Thermodynamics 2 (Chemical Thermodynamics and Energetics), Nomenclature & Common Names, Electronic Displacement Effects
						Mathematics	Sets , Numbers & Intervals , Fundamental of Algebra (basic Maths), Quadratic Equations, Logarithms, Sequence & Series, Trigonometric Ratio & Identities, Fundamental of Geometry, Straight Line
3	22/11/2026	REVIEWTEST - 2	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Center of Mass (Momentum & Collision), Rotational Motion, Gravitation, Elasticity, Thermal Expansion, Calorimetry & Heat Transfer
						Chemistry	Electronic Displacement Effects , Acidic Strength & Basic Strength, Atomic Structure
						Mathematics	Circle, Parabola, Ellipse, Hyperbola, Permutation & Combination, Binomial Theorem
4	14/02/2027	SEMI MAJORTEST - 2	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Center of Mass (Momentum & Collision), Rotational Motion, Gravitation, Elasticity, Thermal Expansion, Calorimetry & Heat Transfer, KTG, Thermodynamics, Fluid Mechanics, Simple Harmonic Motion, Wave on String, Sound Wave
						Chemistry	Electronic Displacement Effects , Acidic Strength & Basic Strength, Atomic Structure, Chemical Equilibrium & Ionic Equilibrium, Isomerism , Purification & Characteristics of Organic Compounds
						Mathematics	Circle, Parabola , Ellipse , Hyperbola, Permutation & Combination , Binomial Theorem, Complex Number, Relation , Statistics, Function , Limit & Derivatives , 3d , Probability (All Elementary Level)

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Major Test

Test No.	Test Date	Test Type	Test Pattern	Test Timings	Mode of Test	Subject	Topics Covered
1	14/03/2027	MAJORTEST	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Full Syllabus
						Chemistry	
						Mathematics	
2	18/04/2027	MAJORTEST	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Full Syllabus
						Chemistry	
						Mathematics	
3	25/04/2027	MAJORTEST	JEE (MAIN)	9 AM-12 NOON	CBT	Physics	Full Syllabus
						Chemistry	
						Mathematics	

Note:

1. On the date of the COMPUTERBASEDTEST (CBT) Exam, No hard copy paper will be given/conducted.
2. Mode of test will be CBT 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. Number of Tests/Dates/Timings/Pattern may differ according to the dates of Main Exams declared by the exam governing body.
5. For detailed syllabus please visit **Download Schedule and Syllabus** section in Student Zone or refer Syllabus Booklet.
6. DLP question paper & answer key will be available after completion the exam in PDF format (downloadable & printable format).
7. Test syllabus may be change as per NTA/Exam governing body notification.
8. Under any unforeseen circumstances, if it is not possible to conduct a test in **CBT** 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.
9. 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.

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