COMPETISHUN — JEE ADVANCED ONLINE TEST SERIES 2026–27

10 JEE Advanced Tests • 100% Online — Give from Home • Price: ₹999 • Valid till 30 June 2027 (last tests till 09 May)

Test No.	Test Date	Day	Exam Pattern	Class / Stage	Exam Mode	Test Timing	Test Syllabus
1	11 Oct 2026	Sunday	**JEE Advanced**	**Class 11 (Full)**	Online — @Home	Paper 1: 9:00 AM – 12:00 PM | Paper 2: 2:30 PM – 5:30 PM	Class 11 – Full Syllabus (Advanced level) Physics: Mathematical tools, Rectilinear motion, Projectile motion, Relative motion, NLM, Friction, Work power energy, Circular motion, Center of mass, RBD; SHM, Fluid mechanics, Elasticity & viscosity, Calorimetry & thermal expansion, KTG & thermodynamics, Wave on string, Sound Wave, Surface tension Chemistry: Atomic Structure, Mole concept, Periodic table, Chemical bonding, IUPAC nomenclature & Structural isomerism, Structural identification & POC; Chemical Equilibrium, Thermodynamics, Thermochemistry, Ionic equilibrium, Equivalent concept, P-block, GOC-I, GOC-II, Hydrocarbon Maths: Sets, FOM, Quadratic equation, Trigonometry, Sequence & Series, Binomial theorem, Permutation & combination; Straight line, Circle, Solution of triangle, Conic Section, Statistics
2	15 Nov 2026	Sunday	**JEE Advanced**	**Class 12 (Full)**	Online — @Home	Paper 1: 9:00 AM – 12:00 PM | Paper 2: 2:30 PM – 5:30 PM	Class 12 – Full Syllabus (Advanced level) Physics: Geometrical optics, Electrostatics, Gravitation, Current electricity, Heat transfer, Capacitance; EMF, EMI, Alternating current, EMW, Wave optics, Modern Physics, Nuclear Physics, Semiconductor, Units & measurement Chemistry: Liquid solution, Coordination compound, Electrochemistry, Stereoisomerism, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers; Chemical kinetics, Qualitative analysis, P-block, d & f block, Aldehydes, Ketones and Carboxylic acids, Amines, Biomolecules Maths: Relation, Function, ITF, Limit, Continuity, Differentiability, MOD, AOD; Matrices & determinant, Indefinite integration, Definite Integration, Area, Differential equation, Probability, Vectors, Complex Number
3	13 Dec 2026	Sunday	**JEE Advanced**	**Full Syllabus**	Online — @Home	Paper 1: 9:00 AM – 12:00 PM | Paper 2: 2:30 PM – 5:30 PM	Full JEE (Advanced) Syllabus — Class 11 + Class 12 Complete Advanced-level syllabus across Physics, Chemistry & Maths.
4	31 Jan 2027	Sunday	**JEE Advanced**	**Full Syllabus**	Online — @Home	Paper 1: 9:00 AM – 12:00 PM | Paper 2: 2:30 PM – 5:30 PM	Full JEE (Advanced) Syllabus — Class 11 + Class 12 Complete Advanced-level syllabus across Physics, Chemistry & Maths.
5	21 Feb 2027	Sunday	**JEE Advanced**	**Full Syllabus**	Online — @Home	Paper 1: 9:00 AM – 12:00 PM | Paper 2: 2:30 PM – 5:30 PM	Full JEE (Advanced) Syllabus — Class 11 + Class 12 Complete Advanced-level syllabus across Physics, Chemistry & Maths.
6	11 Apr 2027	Sunday	**JEE Advanced**	**Full Syllabus**	Online — @Home	Paper 1: 9:00 AM – 12:00 PM | Paper 2: 2:30 PM – 5:30 PM	Full JEE (Advanced) Syllabus — Class 11 + Class 12 Complete Advanced-level syllabus across Physics, Chemistry & Maths.
7	18 Apr 2027	Sunday	**JEE Advanced**	**Full Syllabus**	Online — @Home	Paper 1: 9:00 AM – 12:00 PM | Paper 2: 2:30 PM – 5:30 PM	Full JEE (Advanced) Syllabus — Class 11 + Class 12 Complete Advanced-level syllabus across Physics, Chemistry & Maths.
8	25 Apr 2027	Sunday	**JEE Advanced**	**Full Syllabus**	Online — @Home	Paper 1: 9:00 AM – 12:00 PM | Paper 2: 2:30 PM – 5:30 PM	Full JEE (Advanced) Syllabus — Class 11 + Class 12 Complete Advanced-level syllabus across Physics, Chemistry & Maths.
9	02 May 2027	Sunday	**JEE Advanced**	**Full Syllabus**	Online — @Home	Paper 1: 9:00 AM – 12:00 PM | Paper 2: 2:30 PM – 5:30 PM	Full JEE (Advanced) Syllabus — Class 11 + Class 12 Complete Advanced-level syllabus across Physics, Chemistry & Maths.
10	09 May 2027	Sunday	**JEE Advanced**	**Full Syllabus**	Online — @Home	Paper 1: 9:00 AM – 12:00 PM | Paper 2: 2:30 PM – 5:30 PM	Full JEE (Advanced) Syllabus — Class 11 + Class 12 Complete Advanced-level syllabus across Physics, Chemistry & Maths.

Notes: 1. Tests can be attempted on Competishun App/Website 2. All tests are conducted as per the scheduled dates and timings given above 3. Test pattern follows the latest JEE Advanced format (Paper 1 + Paper 2) 4. Competishun reserves the right to change the schedule; changes will be notified.