



AcadXL

**MENTORSHIP
BY**

MB SIR



**RANK BOOSTER
TEST SERIES**

C-38, MBS Rd, Opposite Truck Union, Rangbari, Kota, Rajasthan - 324008

RANK BOOSTER

Test Series for JEE 2025-26

Designed for Serious Aspirants Aiming for Top Ranks



Prepare Smarter With A Comprehensive,



Well - Structured Test Series Based On Actual Exam Pattern

From JEE Main Session 1 to JEE Advanced.

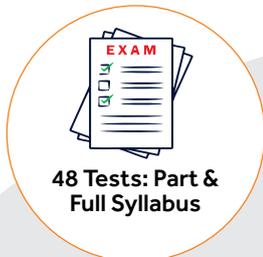
This Carefully Curated Series Is Built To Guide You Through Every Stage Of Your Preparation With Confidence And Clarity.

Test Series Starts On: November 18th, 2025

(Mark Your Calendar And Get Ready To Boost Your Rank!)



Smart Paper Design



48 Tests: Part & Full Syllabus



Video Solutions & Expert Keys



Real Exam-Like Experience



For Top-Tier Aspirants



**Why This Test Series
Stands Out**

For JEE Main Session 1 Curated Test

S. No.	Test Date	Paper Pattern	Physics	Chemistry	Mathematics
1	18/11/2025	Part Test 1 (JM + JA)	KTG & Thermodynamics + Wave On String + Sound Waves + Wave Optics + Geometrical Optics	Thermodynamics + Thermochemistry + Aromatic + Oxidation And Reduction + Coordination Compound + Isomers + Valence Bond Theory + Crystal Field Theory	Relation + Function + Inverse Trigonometric Functions + Trigonometry + Sequence And Series + Binomial
2	24/11/2025	Part Test 2 (JM + JA)	Modern Physics 1 & Modern Physics 2 + Error + Semiconductor + Elasticity + Thermal Expansion + Calorimetry + Heat Transfer	Redox + Electrochemistry + Liquid Solution + Alkyl Halide + Alcohol And Ether + Name Reaction + Hydrocarbon + P-Block: Gp-15, Gp-16, Gp-17	Quadratic Equation + Permutation And Combination + Probability + Determinant And Matrices
3	01/12/2025	Part Test 3 (JM + JA)	Kinematics + Newton's Law Of Motion + Friction + Circular Motion + Work Power Energy + Centre Of Mass + Rotation	Chemical Equilibrium + Ionic Equilibrium + Carbonyl + Acid And Amine + Practical Organic Chemistry + P-Block: Gp-18 + S-Block + Chemical Properties + NaOH + Na ₂ CO ₃ + Quantum Numbers	Limit + Continuity And Differentiation + Application Of Derivatives + MOD
4	08/12/2025	Part Test 4 (JM + JA)	Electrostatics + Gravitation + Current Electricity + Capacitors + Simple Harmonic Motion	Chemical Kinetics + Ideal And Real Gas + Mole Concept + Biomolecule + Chemistry In Everyday Life + Polymer + Metallurgy: Reduction, Refining, Individual Metallurgy Of Ca, Au, Ag, Al And Fe + D-Block: KMnO ₄ , K ₂ Cr ₂ O ₂	Vector & 3-D + Coordinate Geometry + Complex Number
5	13/12/2025	Part Test 5 (JM + JA)	Magnetic Effects Of Current + Electromagnetic Interference & Alternating Current + Fluids	Solid State + Surface Chemistry + Atomic Structure + Isomer + General Organic Chemistry + Heating Effect + Separation And Estimation + IUPAC + Chemical Bonding + Oxy Acids + Hydrolysis + MOT + Fajan Rule + VSEPR Theory + Periodic Properties: Atomic Radius, Ionization Energy, Electron Gain, Enthalpy, Electronegativity, Hydration	Integration + Indefinite, Definite, Area Under The Curve + Differential Equation
6	17/12/2025	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
7	20/12/2025	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
8	24/12/2025	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
9	27/12/2025	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
10	31/12/2025	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
11	03/01/2026	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
12	07/01/2026	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
13	10/01/2026	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
14	13/01/2026	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
15	16/01/2026	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
16	18/01/2026	Full Syllabus Test (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus

For JEE Main Session 2 Curated Test

Sr. No.	Test Date	Paper Pattern	Physics	Chemistry	Mathematics
1	6/2/2026	Part Test 6 (JM + JA)	Modern Physics 1 & Modern Physics 2 + Error + Semiconductor + Communications + Elasticity	Thermodynamics + Thermochemistry + Aromatic + Oxidation And Reduction + Coordination Compound + Isomers + Valence Bond Theory + Crystal Field Theory	Relation + Function + Inverse Trigonometric Functions + Trigonometry + Sequence And Series + Binomial
2	16/2/2026	Part Test 7 (JM + JA)	Kinematics + Newton's Law Of Motion + Friction + Circular Motion + Work Power Energy + Centre Of Mass + Rotation	Redox + Electrochemistry + Liquid Solution + Alkyl Halide + Alcohol And Ether + Name Reaction + Hydrocarbon + P-Block: Gp-15, Gp-16, Gp-17	Quadratic Equation + Permutation And Combination + Probability + Determinant And Matrices
3	25/2/2026	Part Test 8 (JM + JA)	Kinetic Theory Of Gases & Thermodynamics + Wave Motion + Wave Optics + Geometrical Optics + Thermal Expansion + Calorimetry + Heat Transfer	Chemical Equilibrium + Ionic Equilibrium + Carbonyl + Acid And Amine + Practical Organic Chemistry + P-Block: Gp-18 + S-Block + Chemical Properties + NaOH + Na ₂ CO ₃ + Quantum Numbers	Limit + Continuity And Differentiation + Application Of Derivatives + MOD
4	5/3/2026	Part Test 9 (JM + JA)	Electrostatics + Gravitation + Current Electricity + Capacitors + Simple Harmonic Motion	Chemical Kinetics + Ideal And Real Gas + Mole Concept + Biomolecule + Chemistry In Everyday Life + Polymer + Metallurgy: Reduction, Refining, Individual Metallurgy Of Ca, Au, Ag, Al And Fe + D-Block: KMnO ₄ , K ₂ Cr ₂ O ₇	Vector & 3-D + Coordinate Geometry + Complex Number
5	13/3/2026	Part Test 10 (JM + JA)	Magnetic Effects Of Current + Electromagnetic Induction & Alternating Current + Fluids	Solid State + Surface Chemistry + Atomic Structure + Isomer + General Organic Chemistry + Heating Effect + Separation And Estimation + IUPAC + Chemical Bonding: Oxy Acids + Hydrolysis + MOT + Fajan Rule + VSEPR Theory + Periodic Properties: Atomic Radius, Ionization Energy, Electron Gain, Enthalpy, Electronegativity, Hydration	Integration + Indefinite + Definite + Area Under The Curve + Differential Equation
6	16/3/2026	Full Syllabus (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
7	19/3/2026	Full Syllabus (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
8	19/3/2026	Full Syllabus (JA Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
9	23/3/2026	Full Syllabus (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
10	26/3/2026	Full Syllabus (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
11	26/3/2026	Full Syllabus (JA Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
12	28/3/2026	Full Syllabus (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
13	30/3/2026	Full Syllabus (JM Pattern)	Full Syllabus	Full Syllabus	Full Syllabus
14	30/3/2026	Full Syllabus (JA Pattern)	Full Syllabus	Full Syllabus	Full Syllabus

For JEE Advanced Curated Test

Sr. No.	Test Date	Paper Pattern	Physics	Chemistry	Mathematics
1	13/4/2026	Part Test 11 (JA + JA)	Class XI Syllabus as per NCERT		
2	17/4/2026	Part Test 12 (JA + JA)	Class XII Syllabus as per NCERT		
3	21/4/2026	Full Syllabus Test (JA + JA)	Full Syllabus		
4	24/4/2026	Full Syllabus Test (JA + JA)	Full Syllabus		
5	29/4/2026	Full Syllabus Test (JA + JA)	Full Syllabus		
6	6/5/2026	Full Syllabus Test (JA + JA)	Full Syllabus		
7	11/5/2026	Full Syllabus Test (JA + JA)	Full Syllabus		
8	15/5/2026	Full Syllabus Test (JA + JA)	Full Syllabus		

SMART PERFORMANCE INSIGHTS

(Our Dedicated Online Portal Gives You Instant Analytics)

 Correct, Incorrect & Unattempted Questions

 Helps Track Regular Performance

 Accuracy Trends - Identify Strong Vs. Weak Areas

 Time Spent Per Question