



JEE Main Test Series (JAN Attempt) (2025 - 26) ACHIEVERS

DATE	DAY	TEST PATTERN	PHYSICS	CHEMISTRY	MATHEMATICS
29.10.2025	WEDNESDAY	PT1 : JEE MAIN	Modern Physics Nuclear Physics	Carbonyl Compound Electrochemistry	Vector, 3 - D Sets & Relations
01.11.2025	SATURDAY	PT2 : JEE MAIN	Wave optics EM Wave Vectors	Coordination compound Carboxylic acid & Derivatives	Indefinite Integral Definite Integral
04.11.2025	TUESDAY	PT3 : JEE MAIN	Ray optics Semiconductor	Nitrogen Containing Compounds d & f-block p-block	Differential Equation Area Under the Curve Complex Number
07.11.2025	FRIDAY	CT1 : MAIN+ADV	Syllabus of PT1, PT2 & PT3		
10.11.2025	MONDAY	PT4 : JEE MAIN	SHM, Waves on string Sound waves	Biomolecules Chemical Kinetics	Quadratic Equation, Log & Basics Trigonometric Ratios & Equations
13.11.2025	THURSDAY	PT5 : JEE MAIN	Kinematics NLM, Friction, Circular Motion Work Power & energy	IUPAC & Isomerism Chemical Bonding	Sequence & Progression Binomial Theorem
16.11.2025	SUNDAY	PT6 : JEE MAIN	Centre of mass & collision Rotation	Hydrocarbon Ionic Equilibrium Chemical Equilibrium	Matrices & Determinant Statistics
19.11.2025	WEDNESDAY	CT2 : MAIN+ADV	Syllabus of PT4, PT5 & PT6		
23.11.2025	SUNDAY	MT1 : JEE-MAIN	Syllabus of PT1 To PT6		
26.11.2025	WEDNESDAY	PT7 : JEE MAIN	Electrostatics Gravitation,	GOC-I (Electronic Effects) Qualitative Analysis POC	Function ITF
29.11.2025	SATURDAY	PT8 : JEE MAIN	Capacitor Current Electricity	GOC-II (Reaction Mechanism) Solution	LCD Method of Differentiation
02.12.2025	TUESDAY	PT9 : JEE MAIN	Units and Dimensions Error, Measuring Instruments Thermal expansion Calorimetry, Heat Transfer	Alkyl and aryl Halide Mole Concept - II	Application of Derivative Trigonometric Ratios & Equations
05.12.2025	FRIDAY	CT3 : MAIN+ADV	Syllabus of PT7, PT8 & PT9		
08.12.2025	MONDAY	PT10 : JEE MAIN	Fluid mechanics Elasticity, Surface Tension	Thermochemistry Thermodynamic	P & C Probability
11.12.2025	THURSDAY	PT11 : JEE MAIN	Magnetic Effect of Current Electromagnetic induction Magnetic properties of matter	Alcohol, Ether and phenol Atomic Structure	Straight Line Circle
14.12.2025	SUNDAY	PT12 : JEE MAIN	KTG, Thermodynamics Alternating current	Mole Concept - I Periodic table	Parabola, Ellipse & Hyperbola LPP
17.12.2025	WEDNESDAY	CT4 : MAIN+ADV	Syllabus of PT10, PT11 & PT12		
21.12.2025	SUNDAY	MT2 : JEE-MAIN	Syllabus of PT7 To PT12		
26.12.2025	FRIDAY	FINAL 1 - JEE MAIN	FULL SYLLABUS		
30.12.2025	TUESDAY	FINAL 2 - JEE MAIN	FULL SYLLABUS		
04.01.2026	SUNDAY	FINAL 3 - JEE MAIN	FULL SYLLABUS		
08.01.2026	THURSDAY	FINAL 4 - JEE MAIN	FULL SYLLABUS		
11.01.2026	SUNDAY	FINAL 5 - JEE MAIN	FULL SYLLABUS		
15.01.2026	THURSDAY	FINAL 6 - JEE MAIN	FULL SYLLABUS		
18.01.2026	SUNDAY	FINAL 7 - JEE MAIN	FULL SYLLABUS		

"We should not give up and we should not allow the problem to defeat us."

‘कर्म करो और फल की चिंता मत करो’।

Dr. A.P.J. Abdul Kalam