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JEE (Main + Advanced)
Brahmastra All India Test Series
All India Open Tests upto JEE Main-1

S. No.	Test Date	Day	Timings	Test Name	Pattern	Physics	Chemistry	Mathematics
1	8 Nov 2026	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 1 (JEE Main Pattern) JM-PST-01-JEE-JAN	JEE Main	Unit & Dimensions, Vectors, Kinematics 1D + 2D, Laws of Motion, Friction, Circular Motion,	Atomic Structure, Periodic Properties, Chemical Bonding,Mole Concept	Sequence and Series, Logarithm, Quadratic Equation, Trigonometric Ratios + Trigonometric Equations
2	8 Nov 2026	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 1 (JEE Advanced Pattern) JA-PST-01-JEE-JAN	JEE Advanced	Unit & Dimensions, Vectors, Kinematics 1D + 2D, Laws of Motion, Friction, Circular Motion,	Atomic Structure, Periodic Properties, Chemical Bonding,Mole Concept	Sequence and Series, Logarithm, Quadratic Equation, Trigonometric Ratios + Trigonometric Equations
3	15 Nov 2026	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 2 (JEE Main Pattern) JM-PST-02-JEE-JAN	JEE Main	Electrostatics, Current Electricity, Capacitance	Liquid Solution Chemical Kinetics	Sets, Relation,Function ITF, Limit
4	15 Nov 2026	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 2 (JEE Advanced Pattern) JA-PST-02-JEE-JAN	JEE Advanced	Electrostatics, Current Electricity, Capacitance	Liquid Solution Chemical Kinetics	Sets, Relation,Function ITF, Limit
5	19 Nov 2026	Thursday	Open At 9:00 AM	Quarter Syllabus Test 1 (JEE Main Pattern) JM-QST-01-JEE-JAN	JEE Main	PST 1 + PST 2	PST 1 + PST 2	PST 1 + PST 2
6	19 Nov 2026	Thursday	09:00 AM to 12:00 PM	Quarter Syllabus Test 1 (JEE Advanced Pattern - Paper 1) JA-QST-01-P1-JEE-JAN	JEE Advanced	PST 1 + PST 2	PST 1 + PST 2 + Solid state (Not in JEE Main)	PST 1 + PST 2
7	19 Nov 2026	Thursday	02:30 PM to 05:30 PM	Quarter Syllabus Test 1 (JEE Advanced Pattern - Paper 2) JA-QST-01-P2-JEE-JAN	JEE Advanced	PST 1 + PST 2	PST 1 + PST 2 + Solid state (Not in JEE Main)	PST 1 + PST 2
8	22 Nov 2026	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 3 (JEE Main Pattern) JM-PST-03-JEE-JAN	JEE Main	Work Energy & Power, Centre of Mass & Collisions, Rotational Motion	Chemical Thermodynamics & Thermochemistry, Chemical Equilibrium, Ionic Equilibrium, Redox Reaction	Point and Straight Line, Circle, Parabola, Ellipse, Hyperbola
9	22 Nov 2026	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 3 (JEE Advanced Pattern) JA-PST-03-JEE-JAN	JEE Advanced	Work Energy & Power, Centre of Mass & Collisions, Rotational Motion	Chemical Thermodynamics & Thermochemistry, Chemical Equilibrium, Ionic Equilibrium, Redox Reaction	Point and Straight Line, Circle, Parabola, Ellipse, Hyperbola
10	29 Nov 2026	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 4 (JEE Main Pattern) JM-PST-04-JEE-JAN	JEE Main	Magnetic Effect of Current , Magnetism & Matter, EMI + AC	Organic Nomenclature (IUPAC), GOC + Isomerism	Continuity, Differentiability Method of Differentiation, Application of Derivatives
11	29 Nov 2026	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 4 (JEE Advanced Pattern) JA-PST-04-JEE-JAN	JEE Advanced	Magnetic Effect of Current , Magnetism & Matter, EMI + AC	Organic Nomenclature (IUPAC), GOC + Isomerism	Continuity, Differentiability Method of Differentiation, Application of Derivatives
12	6 Dec 2026	Sunday	Open At 9:00 AM	Half Syllabus Test 1 (JEE Main Pattern) JM-HST-01-JEE-JAN	JEE Main	PST 1+ PST 2 + PST 3 + PST 4	PST 1+ PST 2 + PST 3 + PST 4	PST 1+ PST 2 + PST 3 + PST 4
13	6 Dec 2026	Sunday	09:00 AM to 12:00 PM	Half Syllabus Test 1 (JEE Advanced Pattern - Paper 1) JA-HST-01-P1-JEE-JAN	JEE Advanced	PST 1+ PST 2 + PST 3 + PST 4	PST 1+ PST 2 + PST 3 + PST 4	PST 1+ PST 2 + PST 3 + PST 4
14	6 Dec 2026	Sunday	02:30 PM to 05:30 PM	Half Syllabus Test 1 (JEE Advanced Pattern - Paper 2) JA-HST-01-P2-JEE-JAN	JEE Advanced	PST 1+ PST 2 + PST 3 + PST 4	PST 1+ PST 2 + PST 3 + PST 4	PST 1+ PST 2 + PST 3 + PST 4
15	13 Dec 2026	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 5 (JEE Main Pattern) JM-PST-05-JEE-JAN	JEE Main	SHM, Waves on String & Sound Waves,Gravitation	Electrochemistry, Co-ordination Compound	Vectors, Three Dimensional Geometry
16	13 Dec 2026	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 5 (JEE Advanced Pattern) JA-PST-05-JEE-JAN	JEE Advanced	SHM, Waves on String & Sound Waves,Gravitation	Electrochemistry, Co-ordination Compound	Vectors, Three Dimensional Geometry
17	20 Dec 2026	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 6 (JEE Main Pattern) JM-PST-06-JEE-JAN	JEE Main	Modern Physics, Electronic Devices, Errors	Hydrocarbon, Halogen Derivatives	Indefinite Integration , Definite Integration, Area Under the Curve, Differential Equation
18	20 Dec 2026	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 6 (JEE Advanced Pattern) JA-PST-06-JEE-JAN	JEE Advanced	Modern Physics, Electronic Devices, Errors	Hydrocarbon, Halogen Derivatives	Indefinite Integration , Definite Integration, Area Under the Curve, Differential Equation
19	24 Dec 2026	Thursday	Open At 9:00 AM	Quarter Syllabus Test 2 (JEE Main Pattern) JM-QST-02-JEE-JAN	JEE Main	PST 5 + PST 6	PST 5 + PST 6	PST 5 + PST 6
20	24 Dec 2026	Thursday	09:00 AM to 12:00 PM	Quarter Syllabus Test 2 (JEE Advanced Pattern - Paper 1) JA-QST-02-P1-JEE-JAN	JEE Advanced	PST 5 + PST 6	PST 5 + PST 6 + State of matter (Not in JEE Main) + Metallurgy (Not in JEE Main) + Surface Chemistry (Not in JEE Main)	PST 5 + PST 6
21	24 Dec 2026	Thursday	02:30 PM to 05:30 PM	Quarter Syllabus Test 2 (JEE Advanced Pattern - Paper 2) JA-QST-02-P2-JEE-JAN	JEE Advanced	PST 5 + PST 6	PST 5 + PST 6 + State of matter (Not in JEE Main) + Metallurgy (Not in JEE Main) + Surface Chemistry (Not in JEE Main)	PST 5 + PST 6
22	27 Dec 2026	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 7 (JEE Main Pattern) JM-PST-07-JEE-JAN	JEE Main	Calorimetry, Elasticity, Thermal Expansion, Heat Transfer, KTG & Thermodynamics, Fluid Mechanics	Qualitative (Salt) Analysis, p-Block Elements, d & f Block elements	Binomial Theorem, Permutation & Combination, Probability
23	27 Dec 2026	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 7 (JEE Advanced Pattern) JA-PST-07-JEE-JAN	JEE Advanced	Calorimetry, Elasticity, Thermal Expansion, Heat Transfer, KTG & Thermodynamics, Fluid Mechanics	Qualitative (Salt) Analysis, p-Block Elements, d & f Block elements	Binomial Theorem, Permutation & Combination, Probability
24	3 Jan 2027	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 8 (JEE Main Pattern) JM-PST-08-JEE-JAN	JEE Main	Ray optics, Wave optics, EM Waves	Alcohol, Phenol & Ethers, Carbonyl Compounds, Oxidation Reduction, Carboxylic Acids and Amines + Biomolecules, POC	Matrices & Determinants,Complex Numbers+Statistics
25	3 Jan 2027	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 8 (JEE Advanced Pattern) JA-PST-08-JEE-JAN	JEE Advanced	Ray optics, Wave optics, EM Waves	Alcohol, Phenol & Ethers, Carbonyl Compounds, Oxidation Reduction, Carboxylic Acids and Amines + Biomolecules, POC	Matrices & Determinants,Complex Numbers+Statistics
26	5 Jan 2027	Tuesday	09:00 AM to 12:00 PM	Practice Physics Full Syllabus Test 1 (JEE Main Pattern) JM-PPFST-1-JEE-JAN	JEE Main	Physics Full Syllabus	-	-
27	7 Jan 2027	Thursday	09:00 AM to 12:00 PM	Practice Chemistry Full Syllabus Test 1 (JEE Main Pattern) JM-PCFST-1-JEE-JAN	JEE Main	-	Chemistry Full Syllabus	-
28	9 Jan 2027	Saturday	09:00 AM to 12:00 PM	Practice Math Full Syllabus Test 1 (JEE Main Pattern) JM-PMFST-1-JEE-JAN	JEE Main	-	-	Mathematics Full Syllabus
29	10 Jan 2027	Sunday	Open At 9:00 AM	Half Syllabus Test 2 (JEE Main Pattern) JM-HST-02-JEE-JAN	JEE Main	PST 5 + PST 6 + PST 7 + PST 8	PST 5 + PST 6 + PST 7 + PST 8	PST 5 + PST 6 + PST 7 + PST 8

30	10 Jan 2027	Sunday	09:00 AM to 12:00 PM	Half Syllabus Test 2 (JEE Advanced Pattern - Paper 1) JA-HST-02-P1-JEE-JAN	JEE Advanced	PST 5 + PST 6 + PST 7 + PST 8	PST 5 + PST 6 + PST 7 + PST 8 + Polymer (Not in JEE Main) + S Block, Hydrogen (Not in JEE Main) + State of matter (Not in JEE Main) + Metallurgy (Not in JEE Main) + Surface Chemistry (Not in JEE Main) + Environmental Chemistry (Not in JEE Main)	PST 5 + PST 6 + PST 7 + PST 8
31	10 Jan 2027	Sunday	02:30 PM to 05:30 PM	Half Syllabus Test 2 (JEE Advanced Pattern - Paper 2) JA-HST-02-P2-JEE-JAN	JEE Advanced	PST 5 + PST 6 + PST 7 + PST 8	PST 5 + PST 6 + PST 7 + PST 8 + Polymer (Not in JEE Main) + S Block, Hydrogen (Not in JEE Main) + State of matter (Not in JEE Main) + Metallurgy (Not in JEE Main) + Surface Chemistry (Not in JEE Main) + Environmental Chemistry (Not in JEE Main)	PST 5 + PST 6 + PST 7 + PST 8
32	11 Jan 2027	Monday	09:00 AM to 12:00 PM	Full Syllabus Test 1 (JEE Main Pattern) JM-FST-01-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
33	11 Jan 2027	Monday	02:30 PM to 05:30 PM	Full Syllabus Test 1 (JEE Advanced Pattern) JA-FST-01-JEE-JAN	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
34	12 Jan 2027	Tuesday	09:00 AM to 12:00 PM	Full Syllabus Test 2 (JEE Main Pattern) JM-FST-02-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
35	12 Jan 2027	Tuesday	02:30 PM to 05:30 PM	Full Syllabus Test 2 (JEE Advanced Pattern) JA-FST-02-JEE-JAN	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
36	13 Jan 2027	Wednesday	09:00 AM to 12:00 PM	Full Syllabus Test 3 (JEE Main Pattern) JM-FST-03-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
37	14 Jan 2027	Thursday	09:00 AM to 12:00 PM	Full Syllabus Test 4 (JEE Main Pattern) JM-FST-04-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
38	15 Jan 2027	Friday	09:00 AM to 12:00 PM	Full Syllabus Test 5 (JEE Main Pattern) JM-FST-05-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
39	16 Jan 2027	Saturday	09:00 AM to 12:00 PM	Full Syllabus Test 6 (JEE Main Pattern) JM-FST-06-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
40	17 Jan 2027	Sunday	09:00 AM to 12:00 PM	Full Syllabus Test 7 (JEE Main Pattern) JM-FST-07-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
41	18 Jan 2027	Monday	09:00 AM to 12:00 PM	Full Syllabus Test 8 (JEE Main Pattern) JM-FST-08-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
42	OPEN		OPEN	PYQ Mock Tests 1 (JEE Main Pattern) JM-PMT-01-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
43	OPEN		OPEN	PYQ Mock Tests 2 (JEE Main Pattern) JM-PMT-02-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
44	OPEN		OPEN	PYQ Mock Tests 3 (JEE Main Pattern) JM-PMT-03-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
45	OPEN		OPEN	PYQ Mock Tests 4 (JEE Main Pattern) JM-PMT-04-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
46	OPEN		OPEN	PYQ Mock Tests 5 (JEE Main Pattern) JM-PMT-05-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
47	OPEN		OPEN	PYQ Mock Tests 6 (JEE Main Pattern) JM-PMT-06-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
48	OPEN		OPEN	PYQ Mock Tests 7 (JEE Main Pattern) JM-PMT-07-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
49	OPEN		OPEN	PYQ Mock Tests 8 (JEE Main Pattern) JM-PMT-08-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
50	OPEN		OPEN	PYQ Mock Tests 9 (JEE Main Pattern) JM-PMT-09-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
51	OPEN		OPEN	PYQ Mock Tests 10 (JEE Main Pattern) JM-PMT-10-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
52	OPEN		OPEN	Practice Full Syllabus Test 1 (JEE Main Pattern) JM-PFST-01-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
53	OPEN		OPEN	Practice Full Syllabus Test 2 (JEE Main Pattern) JM-PFST-02-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
54	OPEN		OPEN	Practice Full Syllabus Test 3 (JEE Main Pattern) JM-PFST-03-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
55	OPEN		OPEN	Practice Full Syllabus Test 4 (JEE Main Pattern) JM-PFST-04-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
56	OPEN		OPEN	Practice Full Syllabus Test 5 (JEE Main Pattern) JM-PFST-05-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
57	OPEN		OPEN	Practice Full Syllabus Test 6 (JEE Main Pattern) JM-PFST-06-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
58	OPEN		OPEN	Practice Full Syllabus Test 7 (JEE Main Pattern) JM-PFST-07-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
59	OPEN		OPEN	Practice Full Syllabus Test 8 (JEE Main Pattern) JM-PFST-08-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
60	OPEN		OPEN	Practice Full Syllabus Test 9 (JEE Main Pattern) JM-PFST-09-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
61	OPEN		OPEN	Practice Full Syllabus Test 10 (JEE Main Pattern) JM-PFST-10-JEE-JAN	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
62	OPEN		Open	Practice Full Syllabus Test 1 (JEE Advanced Pattern - Paper 1) JA-PFST-01-P1-JEE-JAN	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
63	OPEN		Open	Practice Full Syllabus Test 1 (JEE Advanced Pattern - Paper 2) JA-PFST-01-P2-JEE-JAN	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
64	OPEN		Open	Practice Full Syllabus Test 2 (JEE Advanced Pattern - Paper 1) JA-PFST-02-P1-JEE-JAN	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
65	OPEN		Open	Practice Full Syllabus Test 2 (JEE Advanced Pattern - Paper 2) JA-PFST-02-P2-JEE-JAN	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus

Phod Do JEE Main 1

All India Open Tests upto JEE Main-2

S. No.	Test Date	Day	Timings	Test Name	Pattern	Physics	Chemistry	Mathematics
66	7 Feb 2027	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 1 (JEE Main Pattern) JM-PST-01-JEE-APR	JEE Main	Ray optics , Modern Physics	Mole Concept , Liquid Solution, Solid State, Chemical Kinetics	Determinants , Matrices , Sequence and Series, Logarithm & Quadratic Equation
67	7 Feb 2027	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 1 (JEE Advanced Pattern) JA-PST-01-P1-JEE-APR	JEE Advanced	Ray optics , Modern Physics	Mole Concept , Liquid Solution, Solid State, Chemical Kinetics	Determinants , Matrices , Sequence and Series, Logarithm & Quadratic Equation

68	14 Feb 2027	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 2 (JEE Main Pattern) JM-PST-02-JEE-APR	JEE Main	Ray optics , Modern Physics, Electrostatics, Current Electricity , Capacitor	Mole Concept , Liquid Solution, Solid State, Chemical Kinetics, Periodic Properties, Chemical Bonding, Co-ordination Compound	Determinants , Matrices , Sequence and Series, Logarithm & Quadratic Equation, Sets & Relation, Function, ITF, Limit
69	14 Feb 2027	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 2 (JEE Advanced Pattern) JA-PST-02-P1-JEE-APR	JEE Advanced	Ray optics , Modern Physics, Electrostatics, Current Electricity , Capacitor	Mole Concept , Liquid Solution, Solid State, Chemical Kinetics, Periodic Properties, Chemical Bonding, Co-ordination Compound	Determinants , Matrices , Sequence and Series, Logarithm & Quadratic Equation, Sets & Relation, Function, ITF, Limit
70	21 Feb 2027	Sunday	Open At 9:00 AM	Full Syllabus Test 3 (JEE Main Pattern) JM-FST-03-JEE-APR	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
71	21 Feb 2027	Sunday	09:00 AM to 12:00 PM	Full Syllabus Test 3 (JEE Advanced Pattern - Paper 1) JA-FST-03-P1-JEE-APR	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
72	21 Feb 2027	Sunday	02:30 PM to 05:30 PM	Full Syllabus Test 3 (JEE Advanced Pattern - Paper 2) JA-FST-03-P2-JEE-APR	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
73	28 Feb 2027	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 4 (JEE Advanced Pattern) JA-PST-04-P1-JEE-APR	JEE Advanced	Magnetic Effect of Current ,Magnetism, EMI ,AC, EM Waves & Errors, Elasticity, Calorimetry & Thermal Expansion , Heat Transfer, KTG & Thermodynamics	Organic Nomenclature (IUPAC), GOC, Acid Base Theory, Structural & Geometrical Isomerism, Optical Isomerism, Oxidation Reduction,Hydrocarbon ,Halogen Derivatives, Alcohol, Phenol & Ethers	Continuity, Differentiability , Method of Differentiation, Application of Derivatives, Indefinite Integration , Definite Integration, Area Under the Curve, Differential Equation
74	28 Feb 2027	Sunday	03:00 PM to 06:00 PM	Part Syllabus Test 4 (JEE Main Pattern) JM-PST-04-JEE-APR	JEE Main	Magnetic Effect of Current ,Magnetism, EMI ,AC, EM Waves & Errors, Elasticity, Calorimetry & Thermal Expansion , Heat Transfer, KTG & Thermodynamics	Organic Nomenclature (IUPAC), GOC, Acid Base Theory, Structural & Geometrical Isomerism, Optical Isomerism, Oxidation Reduction,Hydrocarbon ,Halogen Derivatives, Alcohol, Phenol & Ethers	Continuity, Differentiability , Method of Differentiation, Application of Derivatives, Indefinite Integration , Definite Integration, Area Under the Curve, Differential Equation
75	7 Mar 2027	Sunday	Open At 9:00 AM	Full Syllabus Test 5 (JEE Main Pattern) JM-FST-05-JEE-APR	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
76	7 Mar 2027	Sunday	09:00 AM to 12:00 PM	Full Syllabus Test 5 (JEE Advanced Pattern - Paper 1) JA-FST-05-P1-JEE-APR	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
77	7 Mar 2027	Sunday	02:30 PM to 05:30 PM	Full Syllabus Test 5 (JEE Advanced Pattern - Paper 2) JA-FST-05-P2-JEE-APR	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
78	14 Mar 2027	Sunday	09:00 AM to 12:00 PM	Part Syllabus Test 6 (JEE Main Pattern) JM-PST-06-JEE-APR	JEE Main	Kinematics-1D + 2D, Laws of Motion and Friction , Circular Motion, Work, Power & Energy , Centre of Mass & Collisions, Rotational Motion	Carbonyl Compounds, Carboxylic Acids and Amines , Biomolecules, Polymer, Chemistry in Everyday life, Practical Chemistry, Chemical Thermodynamics ,Thermochemistry, Electrochemistry, Atomic Structure	Point and Straight Line, Circle , Vectors & Three Dimensional Geometry, Binomial Theorem ,Permutation & Combination, Probability
79	14 Mar 2027	Sunday	02:30 PM to 05:30 PM	Part Syllabus Test 6 (JEE Advanced Pattern) JA-PST-06-P1-JEE-APR	JEE Advanced	Kinematics-1D + 2D, Laws of Motion and Friction , Circular Motion, Work, Power & Energy , Centre of Mass & Collisions, Rotational Motion	Carbonyl Compounds, Carboxylic Acids and Amines , Biomolecules, Polymer, Chemistry in Everyday life, Practical Chemistry, Chemical Thermodynamics ,Thermochemistry, Electrochemistry, Atomic Structure	Point and Straight Line, Circle , Vectors & Three Dimensional Geometry, Binomial Theorem ,Permutation & Combination, Probability
80	21 Mar 2027	Sunday	Open At 9:00 AM	Full Syllabus Test 7 (JEE Main Pattern) JM-FST-07-JEE-APR	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
81	21 Mar 2027	Sunday	09:00 AM to 12:00 PM	Full Syllabus Test 7 (JEE Advanced Pattern - Paper 1) JA-FST-07-P1-JEE-APR	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
82	21 Mar 2027	Sunday	02:30 PM to 05:30 PM	Full Syllabus Test 7 (JEE Advanced Pattern - Paper 2) JA-FST-07-P2-JEE-APR	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
83	23 Mar 2027	Tuesday	03:00 PM to 06:00 PM	Full Syllabus Test 8 (JEE Main Pattern) JM-FST-08-JEE-APR	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
84	25 Mar 2027	Thursday	09:00 AM to 12:00 PM	Full Syllabus Test 9 (JEE Main Pattern) JM-FST-09-JEE-APR	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
85	28 Mar 2027	Sunday	03:00 PM to 06:00 PM	Full Syllabus Test 10 (JEE Main Pattern) JM-FST-10-JEE-APR	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus

Extra Full Syllabus Practice Tests (You can give as per your time suitability)

S. No.	Test Date	Day	Timings	Test Name	Pattern	Physics	Chemistry	Mathematics
86	Open		Open At 9:00 AM	Practice Full Syllabus Test 1 (JEE Main Pattern) JM-FST-01-JEE-APR	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
87	Open		Open At 9:00 AM	Practice Full Syllabus Test 2 (JEE Main Pattern) JM-FST-02-JEE-APR	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
88	Open		Open At 9:00 AM	Practice Full Syllabus Test 3 (JEE Main Pattern) JM-FST-03-JEE-APR	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
89	Open		Open At 9:00 AM	Practice Full Syllabus Test 4 (JEE Main Pattern) JM-FST-04-JEE-APR	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
90	Open		Open At 9:00 AM	Practice Full Syllabus Test 5 (JEE Advanced Pattern) JA-FST-05-P1-JEE-APR	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
91	Open		Open At 9:00 AM	Practice Full Syllabus Test 6 (JEE Advanced Pattern) JA-FST-06-P1-JEE-APR	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
92	Open		Open At 9:00 AM	Practice Full Syllabus Test 7 (JEE Advanced Pattern) JA-FST-07-P1-JEE-APR	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
93	Open		Open At 9:00 AM	Practice Full Syllabus Test 8 (JEE Advanced Pattern) JA-FST-08-P1-JEE-APR	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
94	Open		Open At 9:00 AM	Practice Full Syllabus Test 9 (JEE Advanced Pattern) JA-FST-09-P1-JEE-APR (Tough)	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus

Phod Do JEE Main 2

All India Open Tests upto JEE Advanced

S. No.	Test Date	Day	Timings	Test Name	Pattern	Physics	Chemistry	Mathematics
95	11 Apr 2027	Sunday	09:00 AM to 12:00 PM	Full Syllabus Test 1 (JEE Advacned Pattern - Paper 1) JA-FST-01-P1-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
96	11 Apr 2027	Sunday	02:30 PM to 05:30 PM	Full Syllabus Test 1 (JEE Advacned Pattern - Paper 2) JA-FST-01-P2-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
97	15 Apr 2027	Thursday	09:00 AM to 12:00 PM	Full Syllabus Test 2 (JEE Advacned Pattern - Paper 1) JA-FST-02-P1-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
98	15 Apr 2027	Thursday	02:30 PM to 05:30 PM	Full Syllabus Test 2 (JEE Advacned Pattern - Paper 2) JA-FST-02-P2-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
99	18 Apr 2027	Sunday	09:00 AM to 12:00 PM	Full Syllabus Test 3 (JEE Advacned Pattern - Paper 1) JA-FST-03-P1-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
100	18 Apr 2027	Sunday	02:30 PM to 05:30 PM	Full Syllabus Test 3 (JEE Advacned Pattern - Paper 2) JA-FST-03-P2-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus

101	22 Apr 2027	Thursday	09:00 AM to 12:00 PM	Full Syllabus Test 4 (JEE Advacned Pattern - Paper 1) JA-FST-04-P1-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
102	22 Apr 2027	Thursday	02:30 PM to 05:30 PM	Full Syllabus Test 4 (JEE Advacned Pattern - Paper 2) JA-FST-04-P2-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
103	25 Apr 2027	Sunday	09:00 AM to 12:00 PM	Full Syllabus Test 5 (JEE Advacned Pattern - Paper 1) JA-FST-05-P1-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
104	25 Apr 2027	Sunday	02:30 PM to 05:30 PM	Full Syllabus Test 5 (JEE Advacned Pattern - Paper 2) JA-FST-05-P2-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
105	29 Apr 2027	Thursday	09:00 AM to 12:00 PM	Full Syllabus Test 6 (JEE Advacned Pattern - Paper 1) JA-FST-06-P1-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
106	29 Apr 2027	Thursday	02:30 PM to 05:30 PM	Full Syllabus Test 6 (JEE Advacned Pattern - Paper 2) JA-FST-06-P2-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
107	2 May 2027	Sunday	09:00 AM to 12:00 PM	Full Syllabus Test 7 (JEE Advacned Pattern - Paper 1) JA-FST-07-P1-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
108	2 May 2027	Sunday	02:30 PM to 05:30 PM	Full Syllabus Test 7 (JEE Advacned Pattern - Paper 2) JA-FST-07-P2-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
109	6 May 2027	Thursday	09:00 AM to 12:00 PM	Full Syllabus Test 8 (JEE Advacned Pattern - Paper 1) JA-FST-08-P1-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
110	6 May 2027	Thursday	02:30 PM to 05:30 PM	Full Syllabus Test 8 (JEE Advacned Pattern - Paper 2) JA-FST-08-P2-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
111	9 May 2027	Sunday	09:00 AM to 12:00 PM	Full Syllabus Test 9 (JEE Advacned Pattern - Paper 1) JA-FST-09-P1-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
112	9 May 2027	Sunday	02:30 PM to 05:30 PM	Full Syllabus Test 9 (JEE Advacned Pattern - Paper 2) JA-FST-09-P2-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
113	13 May 2027	Thursday	09:00 AM to 12:00 PM	Full Syllabus Test 10 (JEE Advacned Pattern - Paper 1) JA-FST-10-P1-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus
114	13 May 2027	Thursday	02:30 PM to 05:30 PM	Full Syllabus Test 10 (JEE Advacned Pattern - Paper 2) JA-FST-10-P2-JEE-ADV	JEE Advanced	Full Syllabus	Full Syllabus	Full Syllabus

115 to 206 (JEE Main Topic Wise Tests)
207 to 300 (JEE Advanced Topic Wise Tests)
Give All TWT After Complet Chapter

JEE Main Chapterwise Tests (Time = 1 Hour)

Sr.No.	Physics	Sr.No.	Chemistry	Sr.No.	Mathematics
115	Units and Dimensions	147	Atomic Structure	174	Logarithm
116	Vectors	148	Periodic Table	175	Compound Angle
117	Kinematics 1D	149	Chemical Bonding (PART 1)	176	Quadratic Equations
118	Kinematics 2D	150	Chemical Bonding (PART 2)	177	Sequence and Series
119	Newton's Laws of Motion	151	Mole Concept	178	Trigonometric Equations
120	Friction	152	Thermodynamics & Thermochemistry	179	Solution of Triangle
121	Circular Motion	153	Chemical Equilibrium	180	Height & Distance, PMI and MR
122	Work Power Energy	154	Ionic Equilibrium	181	Point
123	Centre of Mass	155	Redox Reactions	182	Straight Line
124	Rotation Motion	156	P-Block Group (13-14)	183	Circle
125	Thermal Expansion, Elasticity, Calorimetry	157	Nomenclature	184	Parabola
126	Gravitation	158	General Organic Chemistry	185	Ellipse
127	Heat Transfer	159	Isomerism	186	Hyperbola
128	KTG & Thermodynamics	160	Hydrocarbon	187	Permutation and Combination
129	Simple Harmonic Motion (SHM)	161	Liquid Solution	188	Binomial Theorem
130	Wave on String	162	Optical Isomerism	189	Complex Number
131	Sound Waves	163	Haloalkane & Haloarenes	190	Statistics
132	Fluid Mechanics	164	Chemical Kinetics, Nuclear Chemistry, Radioactivity	191	Sets and Relation
133	Electrostatics	165	Electrochemistry	192	Function
134	Current Electricity	166	Coordination Compound	193	Inverse Trigonometric Function
135	Capacitor	167	P-Block Group (15-18)	194	Limit
136	Magnetic Effects of Current	168	Alcohol, Ether and Phenol	195	Continuity and Differentiability
137	Magnetism and Matter	169	Carbonyl Compound & Oxidation Reduction	196	Methods of Differentiation
138	Electromagnetic Induction	170	Carboxylic Acids & Amines	197	Application of Derivatives
139	Alternating Current	171	Salt Analysis	198	Indefinite Integration
140	Ray Optics	172	d and f-Block	199	Definite Integration
141	Wave Optics	173	Biomolecules, Polymers & Chemistry in Everyday Life	200	Area Under the Curve
142	Nuclear Physics + Radioactivity			201	Differential Equations
143	Atomic structure, Dual Nature of Radiation and matter			202	Matrices
144	Semiconductor Electronics			203	Determinant
145	Electromagnetic Waves, Communication System			204	Vector
146	Errors			205	3 D Coordinate Geometry
				206	Probability

JEE Advanced Chapterwise Tests (Time = 1 Hour)

Sr.No.	Physics	Sr.No.	Chemistry	Sr.No.	Mathematics
207	Unit and Dimension	236	Atomic Structure	271	Logarithm
208	Vector	237	Periodic Table	272	Compound Angle
209	Kinematics 1D	238	Chemical Bonding (Part 1)	273	Quadratic Equation
210	Kinematics 2D	239	Chemical Bonding (Part 2)	274	Sequence & Series
211	Newtons Laws of Motion	240	Mole Concept	275	Trigonometric Equation
212	Friction	241	States of Matter	276	Solution of Triangle
213	Circular Motion	242	Thermodynamics & Thermochemistry	277	Point
214	Work Power Energy	243	Chemical Equilibrium	278	Straight Line
215	Centre of Mass	244	Ionic Equilibrium	279	Circle
216	Rotational Motion	245	Redox	280	Parabola
217	Gravitation	246	s-Block Elements & Hydrogen	281	Ellipse
218	Simple Harmonic Motion (SHM)	247	p-Block Group (13-14)	282	Hyperbola
219	Elasticity, Thermal Expansion, Calorimetry	248	Nomenclature (IUPAC)	283	Permutation and Combination
220	Heat Transfer	249	General Organic Chemistry	284	Binomial Theorem
221	KTG & Thermodynamics	250	Isomerism	285	Complex Number
222	Wave On String	251	Hydrocarbons	286	Function
223	Sound Wave	252	Solid State	287	Inverse Trigonometric Functions

224	Fluid Mechanics	253	Liquid Solution	288	Limit
225	Electrostatics	254	Optical Isomerism	289	Continuity & Differentiability
226	Current Electricity	255	Haloalkane & Haloarenes	290	Method of Differentiation
227	Capacitance	256	Chemical Kinetics, Nuclear Chemistry, Radioactivity	291	Application of Derivatives
228	Magnetic Effect of Current	257	Electrochemistry	292	Indefinite Integration
229	Electromagnetic Induction	258	Surface Chemistry	293	Definite Integration
230	Alternating Current	259	Coordination Compound	294	Area Under Curve
231	Atomic Structure + Dual Nature of Radiation and matter	260	Metallurgy	295	Differential Equation
232	Nuclear Physics, Radioactivity	261	p-Block Group (15-18)	296	Matrices
233	Ray Optics	262	Alcohols, Phenols & Ethers	297	Determinant
234	Wave Optics	263	Carbonyl Compound & Oxidation Reduction	298	3-D Vectors
235	Errors	264	Carboxylic Acids & Amines	299	3-D Coordinate Geometry
		265	Salt Analysis	300	Probability
		266	d and f Block		
		267	Biomolecules		
		268	Polymers		
		269	Aromatic Compound		
		270	Practical Organic Chemistry		

Phod Do JEE Advanced 2027

✦ eSaral है ..... तो सब सरल है! ✦