QuestPix

SESSION 2026–27

COMPLETE TEST SCHEDULE

JEE Main & Advanced

2027 Test Series

One complete preparation journey — chapter-wise practice, part tests and full-syllabus mocks for both JEE Main and JEE Advanced, with detailed solutions and performance analysis on every paper.

2 IN 1 JEE Main + JEE Advanced · One Combined Schedule

61	21	40	750+
SCHEDULED TESTS	PART TESTS	FULL SYLLABUS TESTS	CHAPTER-WISE PAPERS

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COMPLETE TEST SCHEDULE

JEE Main 2027 Test Series

Chapter-wise papers, part tests and full-syllabus tests mapped to the latest NTA syllabus — with detailed solutions, video solutions and performance analysis for every paper.

NEW **With Video Solutions**

49	17	32	550+
TOTAL TESTS	PART TESTS	FULL SYLLABUS TESTS	CHAPTER-WISE PAPERS

Test Series Overview

550+ chapter-wise papers plus 49 scheduled tests — taking you from single-chapter practice to full JEE Main mocks.

TEST CATEGORY	COUNT	AVAILABILITY
QP_CW — Chapter-wise Papers (90 chapters × 6 papers)	550+	Live now · self-paced
QP_PT — Part Test	17	As per schedule
QP_FST — Full Syllabus Test · Phase 1	12	Before January attempt
QP_FST — Full Syllabus Test · Phase 2	20	After January attempt
Total Papers in the Series	**600+**	

What's Included

Every test comes with the support you need to actually improve.

Detailed & Video Solutions

Step-by-step written solutions **plus video solutions**.

Performance Analysis

Percentile ranking, chapter-wise accuracy and time-per-question tracking.

Latest NTA Pattern

Paper structure and syllabus aligned with the latest NTA notification for JEE Main 2027.

Attempt Anytime

Tests go live on the listed dates — attempt them any time within your pack validity.

Chapter-wise Papers

550+ papers across 90 chapters in Physics, Chemistry and Mathematics — practice one chapter at a time, at your own pace.

EVERY CHAPTER GETS

6 papers

- 4 JEE Main level papers
- 2 JEE Advanced level papers

Mathematics	33 chapters · **198 papers**
Physics	27 chapters · **162 papers**
Chemistry	29 chapters · **174 papers**
Total	**550+ chapter-wise papers**

MATHEMATICS — 33 chapters

Fundamentals of Mathematics	Logarithm	Quadratic Equation	Sequence and Series
Compound Angle	Trigonometric Equation	Permutation & Combination	Binomial Theorem
Set and Relation	Function	Limit	Continuity
Differentiability	Method of Differentiation	Monotonicity	Maxima and Minima
Indefinite Integration	Definite Integration	Area Under the Curve	Differential Equation
Matrices	Determinant	Straight Line	Circle
Parabola	Ellipse	Hyperbola	Complex Number
Vectors	3D Geometry	Probability	Statistics
Inverse Trigonometric Function			

Chapter-wise Papers — Physics & Chemistry

6 papers per chapter · 4 JEE Main + 2 JEE Advanced · with video solutions

PHYSICS 28 chapters

Unit & Dimension	Error Analysis	Kinematics 1-D	Kinematics 2-D
NLM	Work Energy and Power	Center of Mass	Circular Motion
Rotation	Gravitation	Elasticity	Fluid Mechanics
SHM	Wave on String	Sound Wave	Heat & Thermodynamics
Kinetic Theory of Gases	Electrostatics	Capacitor	Current Electricity
Magnetism	EMI / AC	EM Waves	Geometrical Optics
Wave Optics	Modern Physics	Semiconductors	Vectors

CHEMISTRY 29 chapters

Mole Concept	Atomic Structure & Nuclear Chemistry	Periodic Table & Periodicity	Chemical Bonding
Thermodynamics & Thermochemistry	Chemical Equilibrium	Ionic Equilibrium	Redox, Equivalent Concept & Titration
Liquid Solution & Colligative Properties	Electrochemistry	Chemical Kinetics	General Chemistry
P-Block (B & C Family)	P-Block (N & O Family)	P-Block (Halogen & Noble Gases)	D & F-Block Elements
Coordination Compounds	Salt Analysis	Nomenclature of Organic Compounds	General Organic Chemistry
Isomerism	Hydrocarbon	Aromatic Compounds	Haloalkane and Haloarenes
Alcohol & Ether	Aldehyde and Ketone	Carboxylic Acid and Amines	Biomolecules
Practical Organic Chemistry			

How to use these: attempt a chapter's 4 JEE Main papers right after you finish it in class, then the 2 Advanced-level papers before the part test covering that chapter.

Part Test Schedule

17 part tests · conceptual revision across chapter clusters · Tests 1–9 below

TEST	DATE	PHYSICS	CHEMISTRY	MATHEMATICS
PT 1	16 Aug '26	Units & Dimensions · Maths in Physics · Motion 1D · Motion 2D	Some Basic Concepts · Structure of Atom	Basic of Maths · Quadratic Eq. · Sequences & Series · Logarithm
PT 2	30 Aug '26	Laws of Motion · Work Power Energy	Solutions · Electrochemistry · Chemical Kinetics	Trig. Functions · Trigonometric Equations
PT 3	06 Sep '26	COM & Collision · Rotational Motion	Chemical Equilibrium · Ionic Equilibrium	PnC · Binomial Theorem
PT 4	13 Sep '26	**Cumulative Test — all chapters from Part Test 1 to Part Test 3**		
PT 5	27 Sep '26	Mech. Prop. Fluids · Mech. Prop. Solids	Redox Reactions · Thermodynamics (C)	Straight Lines · Circle
PT 6	04 Oct '26	KTG · Thermal Prop. · Thermodynamics	Periodicity · Chemical Bonding	Parabola · Ellipse · Hyperbola
PT 7	11 Oct '26	Simple Harmonic Motion · Mechanical Waves	IUPAC Nomenclature · GOC · Isomerism	Matrices · Determinants
PT 8	18 Oct '26	**Cumulative Test — all chapters from Part Test 5 to Part Test 7**		
PT 9	25 Oct '26	Electrostatics · Gravitation · Current Electricity	Hydrocarbons · Haloalkanes & Haloarenes	Sets & Relations · Functions · Inverse Trigonometry

Focus: Part tests are built for conceptual revision — questions stay close to the NTA level rather than being deliberately tough. Cumulative tests (PT 4, 8, 11, 14, 17) revisit the preceding cluster.

Part Test Schedule — continued

Tests 10–17 · closing out the Class 11 & 12 syllabus before full-length mocks begin

TEST	DATE	PHYSICS	CHEMISTRY	MATHEMATICS
PT 10	01 Nov '26	Capacitance · Magnetic Effects of Current · Magnetic Prop. of Matter	Alcohols Phenols Ethers · Aldehydes & Ketones	Limits · Continuity & Diff. · Application of Derivatives
PT 11	09 Nov '26	**Cumulative Test — all chapters from Part Test 9 and Part Test 10**		
PT 12	15 Nov '26	Electromagnetic Induction · Alternating Current	Carboxylic Acid Derivatives · Amines	Indefinite Integration · Definite Integration
PT 13	18 Nov '26	Atomic Physics · Dual Nature · Nuclear Physics	Biomolecules · Coordination Compounds	Area Under Curves · Differential Equations
PT 14	22 Nov '26	**Cumulative Test — all chapters from Part Test 12 and Part Test 13**		
PT 15	26 Nov '26	Wave Optics · Ray Optics	d & f Block · p Block · Practical Chemistry	3D Geometry · Vector Algebra
PT 16	29 Nov '26	EM Waves · Semiconductors · Errors in Measurements	General Organic Chemistry · Hydrocarbons	Complex Number · Probability · Statistics
PT 17	06 Dec '26	**Cumulative Test — all chapters from Part Test 15 and Part Test 16**		

Note on dates: QuestPix reserves the right to revise the schedule; registered students are notified of any change. Dates listed are upload dates — once a test is live you can attempt it any time within your pack validity.

Full Syllabus Test Schedule

32 full-length tests on the complete JEE Main syllabus · detailed solutions and video solutions with every paper

PHASE 1 **Before the January 2027 attempt — 12 tests**

TEST	SYLLABUS	UPLOAD DATE
QP_FST 1	JEE Main Full Syllabus	13 Dec 2026 (Sun)
QP_FST 2	JEE Main Full Syllabus	16 Dec 2026 (Wed)
QP_FST 3	JEE Main Full Syllabus	20 Dec 2026 (Sun)
QP_FST 4	JEE Main Full Syllabus	24 Dec 2026 (Thu)
QP_FST 5	JEE Main Full Syllabus	27 Dec 2026 (Sun)
QP_FST 6	JEE Main Full Syllabus	30 Dec 2026 (Wed)
QP_FST 7	JEE Main Full Syllabus	04 Jan 2027 (Mon)
QP_FST 8	JEE Main Full Syllabus	07 Jan 2027 (Thu)
QP_FST 9	JEE Main Full Syllabus	08 Jan 2027 (Fri)
QP_FST 10	JEE Main Full Syllabus	09 Jan 2027 (Sat)
QP_FST 11	JEE Main Full Syllabus	10 Jan 2027 (Sun)
QP_FST 12	JEE Main Full Syllabus	11 Jan 2027 (Mon)

PHASE 2 **Papers to be held after the January attempt — 20 tests**

QP_FST 13	QP_FST 14	QP_FST 15	QP_FST 16	QP_FST 17
QP_FST 18	QP_FST 19	QP_FST 20	QP_FST 21	QP_FST 22
QP_FST 23	QP_FST 24	QP_FST 25	QP_FST 26	QP_FST 27
QP_FST 28	QP_FST 29	QP_FST 30	QP_FST 31	QP_FST 32

All 20 Phase 2 papers cover the **complete JEE Main syllabus.** Release dates for this phase will be announced separately to registered students, closer to the April attempt.

QuestPix

SESSION 2026–27

COMPLETE TEST SCHEDULE

JEE Advanced 2027 Test Series

Part-syllabus tests and full-syllabus tests on the real JEE Advanced pattern — every test day runs Paper 1 and Paper 2, mapped to the official syllabus with detailed solutions and performance analysis for every paper.

PATTERN Paper 1 + Paper 2 · Full Test-Day Replica

4	8	12	198+
PART TESTS	FULL SYLLABUS TESTS	TOTAL TEST DAYS	CHAPTER-WISE PAPERS

Test Series Overview

198+ self-paced chapter-wise papers plus 12 scheduled test days — 4 part-syllabus tests and 8 full-syllabus tests on the two-paper JEE Advanced pattern.

TEST CATEGORY	COUNT	AVAILABILITY
QP_CW — Chapter-wise Papers 99 chapters × 2 papers	198+	Live now · self-paced
QP_PT — Part-Syllabus Tests PT-1 to PT-4	4	Dated · per schedule
QP_FST — Full-Syllabus Tests FST-1 to FST-8	8	After the part tests
Papers per Test Day Paper 1 + Paper 2	2	Every test day
Total Papers in the Series	222+	**198+ chapter-wise + 24 scheduled**

What's Included

Every test day comes with the support you need to actually improve.

Chapter-wise Mastery

99 chapters across Physics, Chemistry and Maths — two JEE Advanced-level papers per chapter, attempted at your own pace.

Dual-Paper Advanced Pattern

Every scheduled test day replicates the real exam — Paper 1 (09:00–12:00) and Paper 2 (14:30–17:30), both compulsory.

Difficulty Laddering

Full-syllabus tests climb from Advanced Standard to Hard, an All-India Open Test and a Grand Final replica.

Solutions & Analysis

Step-by-step solutions plus percentile ranking, subject-wise accuracy and time-per-question tracking on every paper.

Standard test-day format: Paper 1 — 09:00–12:00 IST | Paper 2 — 14:30–17:30 IST. Both papers are compulsory, following the JEE Advanced 2026 reference pattern.

Chapter-wise Papers

198+ papers across 99 chapters in Physics, Chemistry and Mathematics — master one chapter at a time with two JEE Advanced-level papers each, at your own pace. The colour on each chapter shows which part test (PT-1–PT-4) later revisits it.

EVERY CHAPTER GETS

2 papers

- A — Two full JEE Advanced-level papers
- ▲ — Progressive difficulty per chapter
- ∞ — Attempt any time · fully self-paced

Mathematics	33 chapters · **66 papers**
Physics	30 chapters · **60 papers**
Chemistry	36 chapters · **72 papers**
Total	99 chapters · **198+ papers**

MATHEMATICS — 33 chapters · 66 papers

PT-1 PT-2 PT-3 PT-4

- Sets, Relations & Functions
- Complex Numbers
- Quadratic Equations
- Sequences & Series
- Logarithms
- Binomial Theorem
- Matrices
- Determinants
- Straight Lines
- Pair of Straight Lines
- Circle
- Parabola
- Ellipse
- Hyperbola
- Functions & Graphs
- Limits
- Continuity & Differentiability
- Methods of Differentiation
- Application of Derivatives
- Maxima & Minima
- Indefinite Integration
- Definite Integration
- Area Under Curves
- Permutations & Combinations
- Probability
- Statistics
- Trigonometric Ratios & Identities
- Trigonometric Equations
- Inverse Trigonometry
- Solution of Triangles
- Differential Equations
- Vectors
- Three-Dimensional Geometry

Chapter-wise Papers

Physics and Chemistry chapters — two JEE Advanced-level papers each, colour-coded by the part test (PT-1–PT-4) that revisits the chapter.

PHYSICS — 30 chapters · 60 papers

PT-1 PT-2 PT-3 PT-4

- Units, Dimensions & Error Analysis
- Experimental Physics
- Kinematics
- Laws of Motion & Friction
- Work, Energy & Power
- Centre of Mass & Momentum
- Collisions
- Rotational Motion
- Gravitation
- Simple Harmonic Motion
- Elasticity
- Fluid Mechanics
- Waves & Sound
- Thermal Expansion & Calorimetry
- Kinetic Theory of Gases
- Thermodynamics
- Heat Transfer & Radiation
- Electrostatics
- Capacitance
- Current Electricity
- Moving Charges & Magnetism
- Magnetic Moment & Instruments
- Electromagnetic Induction
- Alternating Current & LCR
- Electromagnetic Waves
- Ray Optics
- Wave Optics
- Modern Physics & Atoms
- Nuclear Physics
- X-rays & de Broglie Waves

CHEMISTRY — 36 chapters · 72 papers

- Mole Concept & Stoichiometry
- Gaseous & Liquid States
- Atomic Structure
- Chemical Thermodynamics
- Thermochemistry
- Chemical Equilibrium
- Ionic Equilibrium
- Chemical Bonding
- Periodic Table & Periodicity
- Hydrogen
- s-Block Elements
- Electrochemistry
- Chemical Kinetics
- Solid State
- Solutions & Colligative Properties
- Surface Chemistry
- p-Block (Groups 13-14)
- p-Block (Groups 15-18)
- Metallurgy & Isolation of Metals
- Qualitative Salt Analysis
- Environmental Chemistry
- Basics of Organic Chemistry (GOC)
- Isomerism
- Hydrocarbons
- Aromatic Compounds (Benzene)
- Haloalkanes & Haloarenes
- Alcohols, Phenols & Ethers
- d-Block Elements
- f-Block Elements
- Coordination Compounds
- Aldehydes & Ketones
- Carboxylic Acids & Derivatives
- Amines & Nitrogen Compounds
- Biomolecules
- Polymers
- Practical Organic Chemistry

Part-Syllabus Test Schedule

4 part tests · conceptual build-up across the syllabus · each on the JEE Advanced Paper 1 + Paper 2 pattern. Tentative 2027 dates.

TEST	DATE	PHYSICS	CHEMISTRY	MATHEMATICS
PT-1 Advanced Transition Test 1	12 Apr '27	Units, Dimensions & Dimensional Analysis · Least Count, Significant Figures, Measurement & Error Analysis · Experimental Physics · Kinematics (1D & 2D), Projectiles, Circular Motion & Relative Velocity · Laws of Motion, Frames of Reference & Friction · Work, Energy & Power · Linear Momentum · Centre of Mass · Impulse & Collisions · Rotational Motion / Rigid-Body Dynamics	General Topics (Mole Concept & Stoichiometry) · States of Matter: Gases & Liquids · Atomic Structure · Chemical Bonding & Molecular Structure · Chemical Thermodynamics · Chemical & Ionic Equilibrium · Periodicity in Properties · Hydrogen · s-Block Elements	Sets, Relations & Functions · Complex Numbers · Quadratic Equations · Sequence & Series · Logarithms · Binomial Theorem
PT-2 Advanced Transition Test 2	15 Apr '27	Forced & Damped Oscillations · Resonance · Simple Harmonic Motion · Elasticity (Hooke's Law, Young's, Rigidity & Bulk Modulus) · Gravitation · Fluid Mechanics · Waves & Sound · Thermal Expansion & Calorimetry · Heat Transfer & Newton's Law of Cooling · Ideal Gas & Specific Heats · Thermodynamics & Carnot Engine · Blackbody Radiation	Electrochemistry · Chemical Kinetics · Solid State · Solutions · Surface Chemistry · p-Block Elements · Isolation of Metals · Principles of Qualitative Analysis · Environmental Chemistry	Matrices & Determinants · Cartesian Coordinates, Distance & Section Formulae, Shift of Origin · Straight Lines & Triangle Centres · Circle · Parabola · Ellipse · Hyperbola · Locus Problems
PT-3 Advanced Transition Test 3	18 Apr '27	Electrostatics, Electric Dipoles & Gauss's Law · Capacitance · Current Electricity · Magnetic Effects of Current · Force on Moving Charges & Current-Carrying Wires · Magnetic Moment of Current Loop · Moving-Coil Galvanometer, Ammeter & Voltmeter · Electromagnetic Induction · Self & Mutual Inductance · RC, LR, LC & LCR Circuits (d.c. & a.c.)	Basic Principles of Organic Chemistry · Alkanes · Alkenes & Alkynes · Benzene · Phenols · Alkyl Halides · Alcohols · Ethers · Haloarenes	Limits & Continuity · Differentiability · L'Hôpital Rule · Derivatives · Tangents & Normals · Increasing / Decreasing Functions · Maxima & Minima · Rolle's & Lagrange's MVT · Indefinite Integration · Definite Integration · Area Under Curves
PT-4 Final Part-Syllabus Transition Test	21 Apr '27	Electromagnetic Waves & Spectrum · Geometrical / Ray Optics · Wave Optics (Huygens, YDSE, Single-Slit Diffraction) · Polarization & Brewster's Law · Nuclear Physics & Radioactivity · Photoelectric Effect · Bohr Model of Hydrogen-like Atoms · Characteristic & Continuous X-rays and Moseley's Law · de Broglie Matter Waves	d-Block Elements · f-Block Elements · Coordination Compounds · Aldehydes & Ketones · Carboxylic Acids · Amines · Biomolecules · Polymers · Chemistry in Everyday Life · Practical Organic Chemistry	Permutations & Combinations · Probability & Statistics · Trigonometry & Inverse Trigonometric Functions · Three-Dimensional Geometry · Differential Equations · Vector Algebra

Focus: Part tests build concept by concept — PT-1 (mechanics / physical-&-inorganic basics / algebra), PT-2 (oscillations, thermal, EM-free mechanics / physical & inorganic / coordinate geometry), PT-3 (electromagnetism / organic-I / calculus) and PT-4 (optics & modern physics / inorganic-&-organic-II / probability, trigonometry & vectors). Together PT-1 to PT-4 cover the entire JEE Advanced syllabus before the full tests begin.

Full-Syllabus Test Schedule

8 full-syllabus tests · complete Physics, Chemistry and Mathematics on every paper · JEE Advanced Paper 1 + Paper 2 pattern. Tentative 2027 dates.

TEST	DATE	DAY	COVERAGE	DIFFICULTY FOCUS
FST-1	24 Apr '27	Saturday	**Full JEE Advanced syllabus — P · C · M**	Advanced Standard
FST-2	27 Apr '27	Tuesday	**Full JEE Advanced syllabus — P · C · M**	Advanced Standard
FST-3	30 Apr '27	Friday	**Full JEE Advanced syllabus — P · C · M**	Standard – Hard
FST-4	03 May '27	Monday	**Full JEE Advanced syllabus — P · C · M**	Advanced Standard
FST-5	06 May '27	Thursday	**Full JEE Advanced syllabus — P · C · M**	Hard
FST-6	09 May '27	Sunday	**Full JEE Advanced syllabus — P · C · M**	Advanced Standard
FST-7	12 May '27	Wednesday	**Full JEE Advanced syllabus — P · C · M**	**All India Open Test**
FST-8	15 May '27	Saturday	**Full JEE Advanced syllabus — P · C · M**	**Grand Final / Replica Test**

Difficulty ladder: the full tests rise from **Advanced Standard** through **Standard–Hard** and **Hard** papers to the **All-India Open Test** (FST-7) and the **Grand Final / Replica Test** (FST-8) — peaking right before the real exam. Each test is a complete two-paper mock on the full syllabus.

Notes & Official Sources

This test series is cross-checked against the official JEE Advanced syllabus and exam pattern.

ITEM	DETAILS	SOURCE
Syllabus basis	Latest official syllabus available while preparing this plan: JEE Advanced 2026. The official PDF states the 2026 syllabus remains the same as 2025.	jeeadv.ac.in › jee-advanced-2026-syllabus.pdf
Physics audit	28 official topic clusters mapped across PT-1 to PT-4 — no missing cluster.	jeeadv.ac.in › 2026 syllabus
Chemistry audit	37 official Chemistry syllabus blocks mapped across PT-1 to PT-4 — no missing block.	jeeadv.ac.in › 2026 syllabus
Mathematics audit	22 detailed syllabus areas mapped across PT-1 to PT-4 — no missing area.	jeeadv.ac.in › 2026 syllabus
Test-day format	Reference pattern: JEE Advanced 2026 — Paper 1 09:00–12:00 IST, Paper 2 14:30–17:30 IST; both compulsory.	jeeadv.ac.in › IBEnglish_2026.pdf
2027 date status	Official JEE Advanced 2027 dates are not yet published on the official portal. Dates in this plan are tentative planning dates.	jeeadv.ac.in · jeemain.nta.nic.in

Important before publication: As soon as the official JEE Advanced 2027 syllabus and examination dates are released, re-check the syllabus for any changes and shift this tentative test calendar accordingly before printing or launch.

Verified counts: Chapter-wise — 99 chapters (Physics 30 / Chemistry 36 / Mathematics 33) × 2 papers = 198+ papers. Scheduled — 4 part tests + 8 full-syllabus tests = 12 test days × 2 papers = 24 papers. Series total = 222+ papers. Official syllabus audit: Physics 28 / Chemistry 37 / Mathematics 22 = 87 clusters, zero gaps.