Part Test | Full Test | Previous Years Details - JEE Main 2023 Test Series | Updated - 24 Nov			
SNo	Test Name	Syllabus	Available From
1	Part Test - 1	Electricity & Magnetism, Complete Physical Chemistry, Differential Calculus	Available
2	Part Test - 2	Complete Optics, Complete Organic Chemistry, Integral Calculus	Available
3	Part Test - 3	Modern Physics, Complete Inorganic Chemistry, Vector, Vector 3D & Trigonometry	Available
4	Part Test - 4	Mechanics, Organic Chemistry and Inorganic Chemistry Class 11, Algebra	Available
5	Part Test - 5	Oscillation, Waves and Thermodynamics, Physical Chemistry and Inorganic Chemistry of Class 12, Coordinate Geometry	Available
	Check the complete details of Part Test at the next page		
6	Full Test - 1 (with Video Solutions)	JEE Main Full Syllabus	1 December 2022
7	Full Test - 2 (with Video Solutions)	JEE Main Full Syllabus	8 December 2022
8	Full Test - 3 (with Video Solutions)	JEE Main Full Syllabus	15 December 2022
9	Full Test - 4 (with Video Solutions)	JEE Main Full Syllabus	20 December 2022
10	Full Test - 5 (with Video Solutions)	JEE Main Full Syllabus	23 December 2022
11	Full Test - 6 (with Video Solutions)	JEE Main Full Syllabus	27 December 2022
12	Full Test - 7 (with Video Solutions)	JEE Main Full Syllabus	30 December 2022
13	Full Test - 8 (with Video Solutions)	JEE Main Full Syllabus	1 January 2023
14	Full Test - 9 (with Video Solutions)	JEE Main Full Syllabus	3 January 2023
15	Full Test - 10 (with Video Solutions)	JEE Main Full Syllabus	5 January 2023
16	Full Test - 11 (without Video Solutions)	JEE Main Full Syllabus	5 January 2023
17	Full Test - 12 (without Video Solutions)	JEE Main Full Syllabus	5 January 2023
18	Full Test - 13 (without Video Solutions)	JEE Main Full Syllabus	5 January 2023
19	Full Test - 14 (without Video Solutions)	JEE Main Full Syllabus	5 January 2023
20	Full Test - 15 (without Video Solutions)	JEE Main Full Syllabus	5 January 2023
21	Full Test - 16 (with Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
22	Full Test - 17 (with Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
23	Full Test - 18 (with Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
24	Full Test - 19 (with Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
25	Full Test - 20 (with Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
26	Full Test - 21 (with Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
27	Full Test - 22 (with Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
28	Full Test - 23 (with Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
29	Full Test - 24 (with Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
30	Full Test - 25 (with Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
31	Full Test - 26 (without Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
32	Full Test - 27 (without Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
33	Full Test - 28 (without Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
34	Full Test - 29 (without Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
35	Full Test - 30 (without Video Solutions)	Scheduled after JEE Main 2023 First Attempt	
36	PYQ as Mocks (2019-2021)	58 papers - as per actual JEE Main Paper	Available
37	PYQ as Mocks 2022	Expected 24 Papers - as per actual JEE Main Paper	Available

Note:
Quizrr reserves the right to change the schedule. Any change(s) made will be notified to the registered students.
The dates mentioned are the uploading dates. Once a test is uploaded, you can take it any time, any date till the validity of the test series as per your convenience.
The tests will be uploaded at 10 AM (IST) on the mentioned uploading dates.

DETAILED PART TEST SYLLABUS		
Part Test 1		
Physics	*Chemistry*	*Maths*
Electromagnetism	**Complete Physical Chemistry**	**Differential Calculus**
Electrostatics	Some Basic Concepts of Chemistry	Functions
Current Electricity	Structure of Atom	Differentiation
Capacitance	Redox Reactions	Limits
Magnetic Effects of Current	States of Matter	Continuity and Differentiability
Magnetic Properties of Matter	Thermodynamics (C)	Application of Derivatives
Electromagnetic Induction	Chemical Equilibrium	
Alternating Current	Ionic Equilibrium	
Electromagnetic Waves	Solid State	
	Solutions	
	Chemical Kinetics	
	Electrochemistry	
	Surface Chemistry	

Part Test 2		
Physics	*Chemistry*	*Maths*
Optics	**Complete Organic Chemistry**	**Integral Calculus**
Wave Optics	General Organic Chemistry	Indefinite Integration
Ray Optics	Hydrocarbons	Definite Integration
	Environmental Chemistry	Area Under Curves
	Haloalkanes and Haloarenes	Differential Equations
	Alcohols Phenols and Ethers	
	Aldehydes and Ketones	
	Carboxylic Acid Derivatives	
	Amines	
	Biomolecules	
	Polymers	
	Chemistry in Everyday Life	

Part Test 3		
Physics	*Chemistry*	*Maths*
Modern Physics	**Complete Inorganic Chemistry**	**Trigonometry, Vector Algebra & Vector 3D**
Atomic Physics	Classification of Elements and Periodicity in Properties	Trigonometric Ratios & Identities
Dual Nature of Matter	Chemical Bonding and Molecular Structure	Trigonometric Equations
Nuclear Physics	s Block Elements	Heights and Distances
Semiconductors	Hydrogen	Inverse Trigonometric Functions
Communication System	p Block Elements (Group 13 & 14)	Vector Algebra
	p Block Elements (Group 15, 16, 17 & 18)	Three Dimensional Geometry
	d and f Block Elements	
	General Principles and Processes of Isolation of Metals	
	Coordination Compounds	
	Practical Chemistry	

Part Test 4		
Physics	*Chemistry*	*Maths*
Mechanics	**Complete Organic chemistry and Inorganic chem Class 11**	**Algebra**
Mathematics in Physics	Classification of Elements and Periodicity in Properties	Quadratic Equation
Units and Dimensions	Chemical Bonding and Molecular Structure	Complex Number
Motion In One Dimension	s Block Elements	Sequences and Series
Motion In Two Dimensions	Hydrogen	Binomial Theorem
Laws of Motion	p Block Elements (Group 13 & 14)	Permutation Combination
Work Power Energy	General Organic Chemistry	Probability
Gravitation	Hydrocarbons	Matrices
Center of Mass Momentum and Collision	Haloalkanes and Haloarenes	Determinants
Rotational Motion	Alcohols Phenols and Ethers	
Mechanical Properties of Fluids	Aldehydes and Ketones	
Mechanical Properties of Solids	Amines	
	Polymers	
	Biomolecules	
	Chemistry in Everyday Life	

Part Test 5		
Physics	*Chemistry*	*Maths*
Oscillation, Waves & Thermodynamics	**Complete Physical chemistry and Inorganic chem Class 12**	**Coordinate Geometry**
Oscillations	Some Basic Concepts of Chemistry	Straight Lines
Waves and Sound	Structure of Atom	Circle
Thermodynamics	States of Matter	Parabola
Kinetic Theory of Gases	Thermodynamics (C)	Ellipse
Thermal Properties of Matter	Chemical Equilibrium	Hyperbola
	Ionic Equilibrium	
	Hydrogen	
	Solid State	
	Solutions	
	Chemical Kinetics	
	Electrochemistry	
	Surface Chemistry	
	General Principles and Processes of Isolation of Metals	
	d and f Block Elements	
	p Block Elements (Group 15, 16, 17 & 18)	
	Coordination Compounds	
	Practical Chemistry	