

COMPREHENSIVE JOINT PACKAGE PLUS- JEE MAIN-2024 (XI STUDYING)

STUDY MATERIAL DISPATCH SCHEDULE

| DLP Dispatch Date | Day | Dispatch | Details |
|-------------------|--------|----------|----------------------------------|
| 03-06-2022 | Friday | 1 | Target-1 PCM (Class XI Syllabus) |
| | | | Target-2 PCM (Class XI Syllabus) |
| 08-07-2022 | Friday | 2 | Target-3 PCM (Class XI Syllabus) |
| | | | Target-4 PCM (Class XI Syllabus) |
| 12-08-2022 | Friday | 3 | Target-5 PCM (Class XI Syllabus) |
| | | | Target-6 PCM (Class XI Syllabus) |

ONLINE TEST SCHEDULE

| Test Date | Day | Test No. | Details |
|------------|----------|-----------------|---|
| 25-06-2022 | Saturday | UT -1 (Main) | Physics - Physical World, Units & Measurement, Motion in a Straight Line, Motion in a Plane Chemistry - Structure of Atom, Classification of Elements and Periodicity in Properties, Some Basic Concepts of Chemistry Maths - Basics of Mathematics, Relations and Functions, Trigonometric Functions-I |
| 09-07-2022 | Saturday | UT -2 (Main) | Physics - Laws of Motion, Work, Energy and Power Chemistry - Chemical Bonding and Molecular Structure, Redox Reactions & Volumetric Analysis, States of Matter Maths - Quadratic Equations, Complex Numbers-I : (Algebra of Complex Numbers, Modulus & conjugate of a Complex Number, Polar form), Sequence & Series |
| 30-07-2022 | Saturday | PT-1 (Main) | Test on Topics covered in Unit Test -1 & Unit Test -2 |
| 17-09-2022 | Saturday | UT -3 (Main) | Physics - System of Particles and Rotational Motion, Gravitation Chemistry - Thermodynamics, Equilibrium Maths - Linear Inequalities, Binomial Theorem(including Mathematical Induction), Permutations and Combinations, Straight Lines |
| 08-10-2022 | Saturday | CT-1 (Main) | Test on Topics covered in Unit Test -1 to Unit Test -3 |
| 22-10-2022 | Saturday | UT -4 (Main) | Physics - Mechanical Properties of Solids, Mechanical Properties of Fluids Chemistry - Organic Chemistry - Some Basic Principles and Techniques Maths - Conic Sections-I, Conic Sections-II |
| 05-11-2022 | Saturday | PT-2 (Main) | Test on Topics covered in Unit Test -3 & Unit Test -4 |
| 24-12-2022 | Saturday | UT -5 (Main) | Physics - Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases Chemistry - Hydrocarbons, Environmental Chemistry Maths - Introduction to Three Dimensional Geometry, Limits and Derivatives, Statistics, Probability |
| 14-01-2023 | Saturday | UT -6 (Main) | Physics - Oscillations, Waves Chemistry - Hydrogen, The s-Block Elements, The p-Block Elements Maths - Trigonometric Functions -II, Complex Numbers-II, Mathematical Reasoning |
| 31-01-2023 | Tuesday | PT-3 (Main) | Test on Topics covered in Unit Test -5 & Unit Test -6 |
| 04-02-2023 | Saturday | CT-2 (Main) | Test on Topics covered in Unit Test -4 to Unit Test -6 |
| 13-02-2023 | Monday | FST-1 | Complete Syllabus Test - Based on JEE (Main) Pattern (Class XI) |
| 20-02-2023 | Monday | FST-2 | Complete Syllabus Test - Based on JEE (Advanced) (Paper-1 & 2) - Pattern (Class XI) |
| 27-02-2023 | Monday | FST-3 | Complete Syllabus Test - Based on JEE (Main) Pattern (Class XI) |
| 06-03-2023 | Monday | FST-4 | Complete Syllabus Test - Based on JEE (Advanced) (Paper-1 & 2) - Pattern (Class XI) |

UT- Unit Test | PT- Part Test | CT- Cumulative Test | FST- Full Syllabus Test

The Schedule for 2nd Year (Class XII) shall be Provided in April, 2023

Topicwise Test Schedule for Class 11 Studying Students

AIATS for JEE (Main) 2024

(Offline / Online)

| Test No. | Test Date | Date of Display of Answer key and uploading of video Solutions | Result Date | Pattern of Test | Subject | Topics of the Test |
|------------------------|------------|--|-------------|-----------------|---------|--|
| Practice Test (Online) | 31-07-2022 | 02-08-2022 | 07-08-2022 | JEE (Main) | Phy | Units and Measurement, Motion in a Straight Line, Motion in a Plane |
| | | | | | Chem | Structure of Atom, Classification of Elements and Periodicity in Properties, Some Basic Concepts of Chemistry |
| | | | | | Maths | Basics of Mathematics**, Relations** and Functions (XI Syllabus), Trigonometric Functions Part-I, Quadratic Equations |
| 1 | 07-08-2022 | 09-08-2022 | 14-08-2022 | JEE (Main) | Phy | Units and Measurement, Motion in a Straight Line, Motion in a Plane |
| | | | | | Chem | Structure of Atom, Classification of Elements and Periodicity in Properties, Some Basic Concepts of Chemistry |
| | | | | | Maths | Basics of Mathematics**, Relations** and Functions (XI Syllabus), Trigonometric Functions Part-I, Quadratic Equations |
| 2 | 16-10-2022 | 18-10-2022 | 23-10-2022 | JEE (Main) | Phy | Laws of Motion, Work, Energy and Power, System of Particles and Rotational Motion |
| | | | | | Chem | Chemical Bonding and Molecular Structure, Redox Reactions (including Volumetric Analysis), Hydrogen, Organic Chemistry- Some Basic Principles and Techniques (including Isomerism) |
| | | | | | Maths | Complex Number Part-I, Sequence and Series, Straight Lines, Limits, Statistics** |
| 3 | 18-12-2022 | 20-12-2022 | 24-12-2022 | JEE (Main) | Phy | Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids |
| | | | | | Chem | States of Matter : Gases & Liquids, Thermodynamics, Equilibrium |
| | | | | | Maths | Trigonometric Functions Part-II, Linear Inequalities, Binomial Theorem (Including Mathematical Induction), Permutations and Combinations, Conic Section-I (Circle) |
| 4 | 05-02-2023 | 07-02-2023 | 12-02-2023 | JEE (Main) | Phy | Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases, Oscillations, Waves |
| | | | | | Chem | s-Block Elements, Some p-Block Elements (Group 13 & 14), Hydrocarbons (including Electrophilic Aromatic substitutions), Environmental Chemistry** |
| | | | | | Maths | Conic Section-II (Parabola, Ellipse & Hyperbola), Three Dimensional Geometry, Complex Number Part-II, Mathematical Reasoning**, Derivatives (Class XI), Probability |
| 5 | 26-03-2023 | 28-03-2023 | 02-04-2023 | JEE (Main) | PCM | Complete Syllabus of Class XI for JEE (Main) |

*Online Mode: JEE Main: 10:30 AM to 02:00 PM

*Online mode exam shall be given by the students being at home in the pre-defined window of online test.

Note : Test window of AIATS Test will remain open for 48 Hrs thereafter the link would be disabled