



₹1.8 CR.
SCHOLARSHIP

Prodigy Opportunity Scholarship Examination

EXAMINATION

5th October, 2025
12th October, 2025

ELIGIBILITY

Class VI to XII

Achieve Exciting Rewards



Class 10 Topper!



1st Prize



2nd Prize



3rd Prize

UP TO
100%*
SCHOLARSHIP

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Mode of Examination: Offline



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Prodigy Educlasses has mentored students in Boards Preparation, JEE (Main & Advanced), NEET, WBJEE, Olympiads and NTSE. We are thrilled to introduce the Prodigy Opportunity Scholarship Examination (POSE) to discover talents across the state and help them achieve their dreams. Students from classes VI to XII can participate and earn rewards and scholarships based on their talent. Join us in this mission!

Examination Pattern: MCQ Based

Total Marks **40**

Total No. of Questions **20**

Examination Duration **45**
Minutes

Negative Marking **X**

Class Division & Syllabus

PHYSICS

CHEMISTRY

MATHEMATICS

BIOLOGY

For Class VI

- The Wonderful World of Science
- Exploring Magnets
- Measurement of Length and Motion

- Materials Around Us
- A Journey through States of Water
- Methods of Separation in Everyday Life

- Patterns in Mathematics
- Lines and Angles
- Number Play
- Data Handling and Presentation
- Prime Time

- Diversity in the Living World
- Mindful Eating... A path to a Healthy Body

For Class VII

- Heat
- Motion & Time
- Electric Current & Its Effects

- Acids, Bases & Salts
- Physical & Chemical Changes

- Integers
- Fractions & Decimals
- Data Handling
- Simple Equations
- Lines & Angles
- The Triangle & Its Properties
- Comparing Quantities

- Nutrition in Plants
- Nutrition in Animals
- Respiration in Organisms
- Transportation in Plants & Animals

For Class VIII

- Force & Pressure
- Friction
- Sound
- Chemical Effects of Electric Current

- Coal & Petroleum
- Combustion & Flame (Combustion, Types of Combustion, Fire)

- Rational Numbers
- Linear Equations in One Variable
- Understanding Quadrilaterals
- Data Handling
- Squares & Square Roots
- Cubes & Cube Roots
- Comparing Quantities

- Crop Production & Management
- Microorganisms - Friend & Foe
- Conservation of Plants & Animals
- Reproduction in Animals

Class Division & Syllabus

PHYSICS

CHEMISTRY

MATHEMATICS

BIOLOGY

For Class IX

- Motion
- Force & Laws of Motion
- Gravitation

- Matter in Our Surroundings
- Is The Matter Around Us Pure?
- Atoms & Molecules

- Number Systems
- Polynomials
- Coordinate Geometry
- Lines & Angles
- Triangles
- Linear Equations in Two Variables

- Fundamental Units of Life
- Tissues
- Crop Production & Management
- Improvement in Food Resources

For Class X

- Light - Reflection & Refraction
- Human Eye & Colourful World
- Electricity

- Chemical Reactions & Equations
- Acid, Bases & Salts
- Metals & Non-Metals

- Real Numbers
- Polynomials
- Pair of Linear Equations in Two Variables
- Quadratic Equations
- Arithmetic Progressions
- Coordinate Geometry
- Triangles
- Introduction to Trigonometry
- Some Applications of Trigonometry

- Life Processes
- Control & Coordination
- How Do Organisms Reproduce?

For Class XI (For Medical & Engineering Aspirants)

- Physical World
- Units & Measurements
- Motions in A Straight Line
- Motion in A Plane
- Laws of Motion
- Work, Energy & Power
- System of Particles & Rotational Motion

- Some Basic Concepts of Chemistry
- Structure of An Atom
- Classification of Elements & Periodicity in Properties
- Chemical Bonding & Molecular Structure
- Thermodynamics

- Sets
- Trigonometric Function
- Complex Numbers & Quadratic Equations
- Linear Inequalities
- Permutations & Combinations
- Sequences & Series

Botany:

- Cell: The Unit of Life
- Cell Cycle & Cell Division
- The Living World
- Biological Classification
- Morphology of Flowering Plants

Zoology:

- Biomolecules
- Breathing & Exchange of Gases
- Body Fluids & Circulation
- Excretory Products & Their Elimination
- Locomotion & Movement

For Class XII (For Medical & Engineering Aspirants)

- Electric Charges & Fields
- Electrostatic Potential & Capacitance
- Current Electricity
- Moving Charges & Magnetism
- Electromagnetic Wave
- Electromagnetic Induction
- Alternating Current

- Solutions
- Electrochemistry
- Chemical Kinetics
- The d & f Block Elements
- Coordination Compounds

- Inverse Trigonometric Functions
- Matrices
- Determinants
- Continuity & Differentiability
- Application of Derivatives
- Integrals
- Application of Integrals

Botany:

- Sexual Reproduction in Flowering Plants
- Principles of Inheritance & Variation
- Molecular Basis of Inheritance
- Microbes in Human Welfare

Zoology:

- Human Reproduction
- Reproductive Health
- Human Health & Disease
- Biotechnology: Principles & Processes
- Biotechnology & Its Applications

Empowering Young Talents – POSE 2024's Overwhelming Triumph!



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