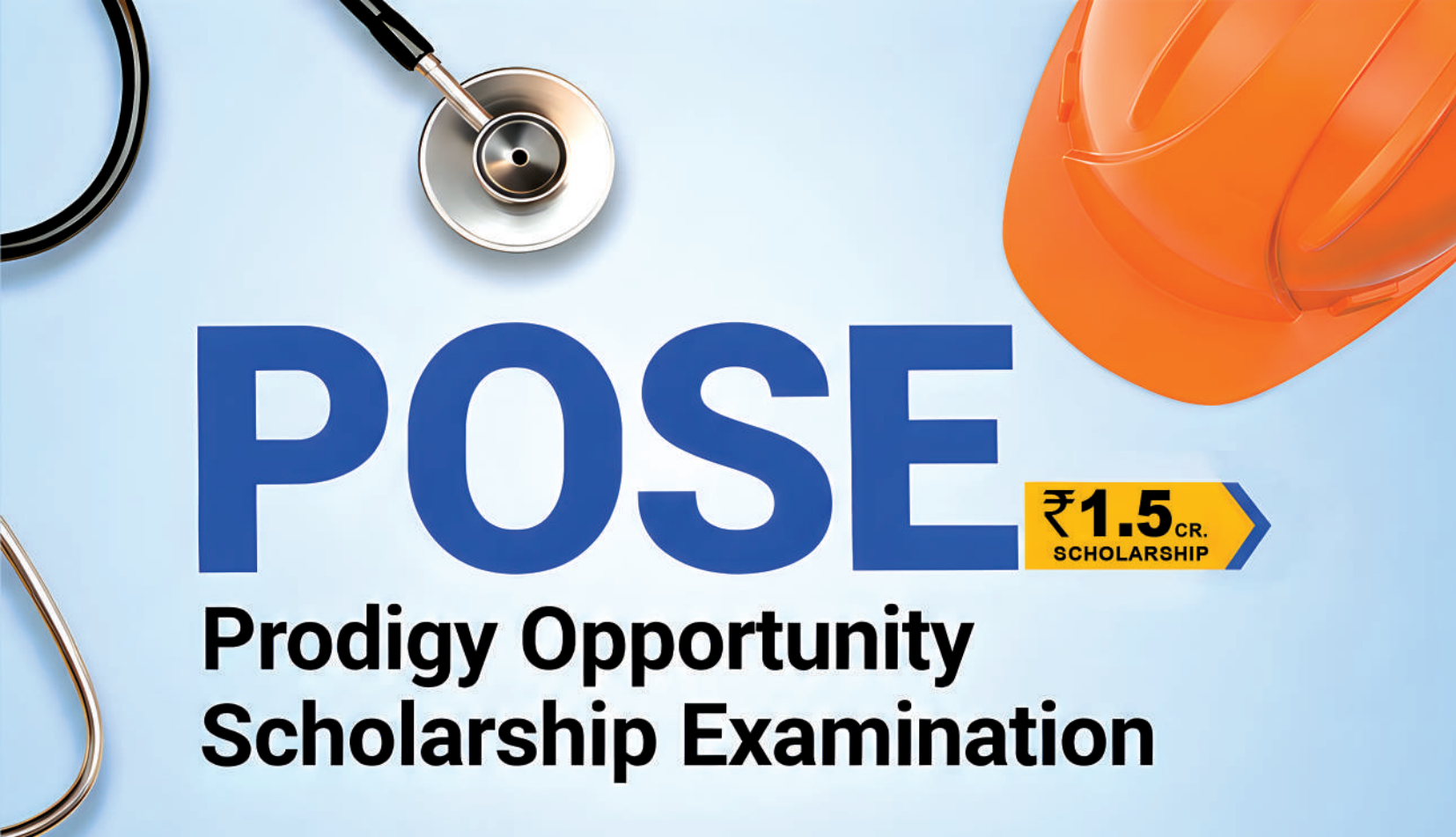




POSE

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- › Examination: 2nd - 11th October, 2026
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Prodigy Educlasses has mentored students in Boards Preparation, JEE (Main & Advanced), NEET, WBJEE, Olympiads & NDA. 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 V to XII can participate and earn rewards and scholarships based on their talent. Join us in this mission!

Examination Pattern: MCQ Based

Total Marks

50

Total No.
of Questions

25

Examination
Duration

45
Minutes

Negative
Marking



Class Division & Syllabus

CLASS	PHYSICS	CHEMISTRY	MATHEMATICS	BIOLOGY	LOGICAL REASONING
CLASS V 	- Water & Movement - Energy & Resources - Light & Space - Air & Weather	- Matter around us - Materials Around us - Separation of Substances - Changes Around us	- Fractions - Racing Seconds - Coconut Farm - Shapes - Patterns - Capacity - Data through Picture	- The living World - Ecosystem	An additional skill-based component
CLASS VI 	- Exploring Magnets - Measurement of Length and Motion - Temperature and its Measurement - A journey through the states of water - Nature's Treasures - Beyond Earth	- Matter and its States - Elements, Compounds and Mixtures - Separation of Mixtures - Physical and Chemical Changes	- Lines and Angles - Number Play - Data Handling and Presentation - Arithmetic Expression - Geometry	- Diversity in the Living World - Mindful Eating- A path to a Healthy Body	An additional skill-based component
CLASS VII 	- Electricity - Heat Transfer in Nature - Measurement of Time and Motion - Light	- Exploring Substances: Acidic, Basic and Neutral - The World of Metals and Non- metals - Changes Around Us: Physical and Chemical	- Integers - Algebraic Expression - Lines and Angles - Comparing quantities - Exponents - Triangles	- Nutrition in Plants - Nutrition in Animals - Respiration in Organisms - Transportation in Plants & Animals	An additional skill-based component
CLASS VIII 	- Electricity - Exploring Forces - Pressure, Winds Storms, and Cyclones - Light - Keeping Time with the Skies	- Particulate Nature of Matter - Nature of Matter: Elements, Compounds, and Mixtures - The Amazing World of Solutes, Solvents, and Solutions	- Rational Numbers - Algebraic Expression - Understanding Quadrilaterals - Data Handling - Squares & Square Roots - Comparing Quantities	- Cell, Microorganisms- Friend & Foe - Ecosystem - Reproduction of plants & Animals - Health.	An additional skill-based component

Class Division & Syllabus

CLASS	PHYSICS	CHEMISTRY	MATHEMATICS	BIOLOGY	LOGICAL REASONING
CLASS IX 	- Describing Motion Around us - How Forces Affect Motion - Work, Energy and Simple Machines - Sound Waves	- Exploring Mixtures and their Separation - Journey Inside the Atom - Atomic Foundations of Matter	- Number Systems - Polynomials & Algebraic Identities - Coordinate Geometry - Circles - Triangles - Linear Equations in Two Variables - Arithmetic Progression	- Fundamental Units of Life - Tissues - Animal Kingdom - Improvement in Food Resources	An additional skill-based component
CLASS X 	- Light - The Human Eye and the Colourful World - Electricity - Magnetic Effects of Electric Current	- Chemical Reactions and Equations - Acids, Bases and Salts - Metals and Non-Metals - Carbon and its Compounds	- Real Numbers - Polynomials - Pair of Linear Equations in Two Variables - Quadratic Equations - Arithmetic Progressions - Coordinate Geometry - Logarithms - Introduction of Trigonometry - Some Applications of Trigonometry	- Life Processes - Control & Coordination - How do Organisms Reproduce?	An additional skill-based component
CLASS XI 	- 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 - Sequence & Series - Relations & Functions	Botany - Cell, Cell Cycle & Cell Division - The Living World - Photosynthesis - Morphology of Flowering Plants Zoology - Biomolecules - Breathing & Exchange of Gases - Body Fluids & Circulation - Excretory Products & Their Elimination - Locomotion & Movement	An additional skill-based component
CLASS XII 	- 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	An additional skill-based component

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