

POSE

₹1.8 CR.
SCHOLARSHIP

Prodigy Opportunity Scholarship Examination

EXAMINATION

29th September, 2024
20th October, 2024

ELIGIBILITY

Class VI to XII

Achieve Exciting Rewards



1st Prize



2nd Prize



3rd Prize

UP TO

100%*

SCHOLARSHIP

Free Career Counselling, Certification And Medals For All

Mode of Examination: Offline



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Examination Pattern: MCQ Based

Total Marks

40

Total No. of Questions

20

Examination Duration

45
Minutes

Negative Marking



Class Division & Syllabus

PHYSICS	CHEMISTRY	MATHEMATICS	BIOLOGY
For Class VI			
<ul style="list-style-type: none"> Motion & Measurement of Distance Light, Shadows & Reflections 	<ul style="list-style-type: none"> Fibre to Fabric Sorting Materials into Groups Separation of Substances 	<ul style="list-style-type: none"> Knowing Our Numbers Whole Numbers Basic Geometrical Ideas Integers Understanding Elementary Shapes 	<ul style="list-style-type: none"> Food: Where Does It Come From? Components of Food Getting to Know Plants
For Class VII			
<ul style="list-style-type: none"> Heat Motion & Time Electric Current & Its Effects 	<ul style="list-style-type: none"> Acids, Bases & Salts Physical & Chemical Changes 	<ul style="list-style-type: none"> Integers Fractions & Decimals Data Handling Simple Equations Lines & Angles The Triangle & Its Properties Comparing Quantities 	<ul style="list-style-type: none"> Nutrition in Plants Nutrition in Animals Respiration in Organisms Transportation in Plants & Animals
For Class VIII			
<ul style="list-style-type: none"> Force & Pressure Friction Sound Chemical Effects of Electric Current 	<ul style="list-style-type: none"> Coal & Petroleum Combustion & Flame (Combustion, Types of Combustion, Fire) 	<ul style="list-style-type: none"> Rational Numbers Linear Equations in One Variable Understanding Quadrilaterals Data Handling Squares & Square Roots Cubes & Cube Roots Comparing Quantities 	<ul style="list-style-type: none"> Crop Production & Management Microorganisms - Friend & Foe Conservation of Plants & Animals Reproduction in Animals
For Class IX			
<ul style="list-style-type: none"> Motion Force & Laws of Motion Gravitation 	<ul style="list-style-type: none"> Matter in Our Surroundings Is The Matter Around Us Pure? Atoms & Molecules 	<ul style="list-style-type: none"> Number Systems Polynomials Coordinate Geometry Lines & Angles Triangles Linear Equations in Two Variables 	<ul style="list-style-type: none"> Fundamental Units of Life Tissues Crop Production & Management Improvement in Food Resources
For Class X			
<ul style="list-style-type: none"> Light - Reflection & Refraction Human Eye & Colourful World Electricity 	<ul style="list-style-type: none"> Chemical Reactions & Equations Acid, Bases & Salts Metals & Non-Metals 	<ul style="list-style-type: none"> Real Numbers Polynomials Pair of Linear Equations in Two Variables Quadratic Equations Arithmetic Progressions Coordinate Geometry Triangles Introduction to Trigonometry Some Applications of Trigonometry 	<ul style="list-style-type: none"> Life Processes Control & Coordination How Do Organisms Reproduce?
For Class XI (For Medical & Engineering Aspirants)			
<ul style="list-style-type: none"> Physical World Units & Measurements Motions in A Straight Line Motion in A Plane Laws of Motion Work, Energy & Power System of Particles & Rotational Motion 	<ul style="list-style-type: none"> Some Basic Concepts of Chemistry Structure of An Atom Classification of Elements & Periodicity in Properties Chemical Bonding & Molecular Structure Thermodynamics 	<ul style="list-style-type: none"> Sets Trigonometric Function Complex Numbers & Quadratic Equations Linear Inequalities Permutations & Combinations Sequences & Series 	<p>Botany:</p> <ul style="list-style-type: none"> Cell: The Unit of Life Cell Cycle & Cell Division The Living World Biological Classification Morphology of Flowering Plants <p>Zoology:</p> <ul style="list-style-type: none"> Biomolecules Breathing & Exchange of Gases Body Fluids & Circulation Excretory Products & Their Elimination Locomotion & Movement
For Class XII (For Medical & Engineering Aspirants)			
<ul style="list-style-type: none"> Electric Charges & Fields Electrostatic Potential & Capacitance Current Electricity Moving Charges & Magnetism Electromagnetic Wave Electromagnetic Induction Alternating Current 	<ul style="list-style-type: none"> Solutions Electrochemistry Chemical Kinetics The d & f Block Elements Coordination Compounds 	<ul style="list-style-type: none"> Inverse Trigonometric Functions Matrices Determinants Continuity & Differentiability Application of Derivatives Integrals Application of Integrals 	<p>Botany:</p> <ul style="list-style-type: none"> Sexual Reproduction in Flowering Plants Principles of Inheritance & Variation Molecular Basis of Inheritance Microbes in Human Welfare <p>Zoology:</p> <ul style="list-style-type: none"> Human Reproduction Reproductive Health Human Health & Disease Biotechnology: Principles & Processes Biotechnology & Its Applications