

OFFICIAL NOTIFICATION

PATH 2026 (Preksha Admission & Talent Hunt) — Examination Schedule & Registration Notice

Notice No.: PATH/2026/EXAM-NOTICE

Date of Issue: 27 July 2026

Preksha Institute is pleased to announce PATH 2026 — a scholarship and assessment examination for students of Classes 7th to 11th, designed to identify talented students and reward them with scholarships, cash awards and recognition. All eligible and interested candidates are hereby informed of the exam details and registration process below.

EXAM DETAILS

Eligible Classes	7th to 11th (Medical / Non-Medical)
Exam Dates	17 October 2026 (Saturday) & 18 October 2026 (Sunday)
Exam Mode	Offline (Pen & Paper Based)
No. of Questions / Duration	60 Questions 60 Minutes
Question Type	Multiple Choice Questions (MCQs)
Subjects	Mathematics Science Mental Ability
Registration Period	1 August 2026 to 10 October 2026
Registration Fee	₹100/-

HOW TO REGISTER

- Online:** Visit prekshainstitute.com/path-exam and complete the online registration form.
- Offline:** Registration forms are available at any Preksha Institute branch (see below) and may be submitted in person during working hours.

IMPORTANT INSTRUCTIONS

- Registrations will be accepted only between **1 August 2026** and **10 October 2026**. No late entries will be entertained after the closing date.
- Candidates need to register through only one mode — either online or offline.
- Admit cards along with reporting time and venue details will be issued to registered candidates before the examination date.
- Candidates must carry a valid photo ID and the admit card on the day of the examination.
- The syllabus for the examination is provided on the following page.

Pathankot Branch

Near Hanuman Mandir, Old Khanpur Madhopur
Road, Pathankot 145023
Ph: 7837383896

Dinanagar Branch

Near Birla Mandir, Awankha, Dinanagar 143531
Ph: 7837131407

Billawar Branch

Billawar Public School, Sukrala Mata Road, Ward No.
6, Kathua 184204
Ph: 7837131408

Issued by:

Preksha Institute

Office of Admissions & Examinations

Preksha Institute**Authorized Signatory**
Preksha Institute

SYLLABUS FOR THE EXAMINATION

PATH Scholarship & Admission Test — Academic Session 2026

Mental Ability (Common for Classes 7th, 8th, 9th & 10th)

It would include questions of both verbal and non-verbal type. The test will include questions on: Series, Direction Test, Mathematical Operations, Missing Character, Puzzles, Mirror & Water Image, Symbolic Operations, Symbolic/Number Analogy, Trends, Figural Analogy, Space Orientation, Venn Diagrams, Symbolic/Number Classification, Figural Classification, Punched Hole, Pattern Folding & Unfolding, Figural Pattern – Folding and Completion, Number Series, Embedded Figures, Figural Series, Coding and De-coding, Direction Sense, Blood Relations and other sub-topics, if any, Numerical Operations.

For Class 7th Studying Students

Integers, Fractions and Decimals, Data Handling, Simple Equations, Line and Angles, Triangle and its Properties, Congruence of Triangles, Comparing Quantities, Heat, Winds, Storms and Cyclones, Motion and Time, Fibre to Fabric, Acids, Bases and Salts, Physical and Chemical Changes, Nutrition in Plants, Nutrition in Animals, Weather, Climate and Adaptation of Animals to Climate, Respiration in Organisms.

For Class 8th Studying Students

Geometry, Mensuration, Simple Equations, Number System, Squares and Square Roots, Cubes and Cube Roots, Exponents and Powers, Metals & Non-metals, Fuels, Cell – Structure and Functions, Reproduction in Animals, Force & Pressure, Friction, Sound, Light, Pollution and other sub-topics.

For Class 9th Studying Students

Mathematics: Linear Equations, Polynomials, Geometry, Triangles, Circles, Mensuration, Probability, Number System.

Science: Matter, Atoms & Molecules, Cells & Tissues, Motion, Force, Gravitation, Floatation, Sound, Diversity in Living Organisms, Diseases and other sub-topics.

For Class 10th Studying Students

Mathematics: Real Numbers, Polynomials, Pair of Linear Equations in Two Variables, Quadratic Equations, A.P., Triangles, Circles, Area & Volumes Related to Circle, Cylinder, Cone, Sphere, Trigonometry, Co-ordinate Geometry, Statistics & Probability.

Science: Carbon and its compounds, Natural Phenomena, Effects of Current, Life processes, Natural Resources, Magnetism and other sub-topics, Magnetic Effects of Electric Current, Light – Reflection and Refraction, Electricity.

For Class 11th Studying Students

Physics: Units and Measurements, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work, Energy and Power, System of Particles and Rotational Motion.

Chemistry: Some Basic Concepts of Chemistry, Structure of Atom, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, States of Matter, Thermodynamics.

Mathematics: Sets, Relations and Functions, Trigonometric Functions, Complex Numbers and Quadratic Equations, Linear Inequalities, Permutations and Combinations, Sequences and Series, Probability.

Biology: The Unit of Life, Cell Cycle and Cell Division, The Living World, Biological Classification, Morphology of Flowering Plants, Structural Organisation in Animals, Animal Kingdom, Biomolecules, Breathing and Exchange of Gases, Body Fluids and Circulation, Excretory Products and Their Elimination, Locomotion and Movement.