

SCHOLARSHIP TEST · CLASS 8 TO 12+

FTSE 2026

Future Forum Talent Support Examination – a free scholarship test by Future Forum, Haldwani. IITian-led coaching since 2007.

Scholarship up to

₹90,000

per student

Cash award up to

₹10,000

for top performers

Who can appear

- Class 8, 9, 10
- Class 11, 12 (PCM / PCB / PCMB)
- 12+ (droppers)

Test pattern

- Objective – single correct answer
- 60–90 minutes
- NCERT-based syllabus
- Paper in Hindi or English

Mode

- **Offline** – at our Haldwani centre / your school
- **Online** – on mobile / laptop through a secure link

What you get

- Up to 100% scholarship in classroom programmes
- Merit certificate & medal for the top 10%
- Personal academic roadmap for every student
- Free career support till Class 12

4 ways to earn your scholarship

FTSE score · NEET-UG score · JEE Main score · Board marks – **whichever gives the higher scholarship is applied.**

Registration is FREE

Register at futureforum.co.in or WhatsApp

87551 49125

Free practice test: futureforum.co.in/ftse-practice.html

Class 8

Mathematics, Science (Physics, Chemistry, Biology) and Mental Ability.

Mathematics

- A Square and A Cube
- Power Play
- A Story of Numbers
- Quadrilaterals
- Number Play
- We Distribute, Yet Things Multiply
- Proportional Reasoning-1
- Fractions in Disguise
- The Baudhayana-Pythagoras Theorem
- Proportional Reasoning-2

Science

PHYSICS

- Electricity: Magnetic and Heating Effect
- Exploring Forces – Contact and Non-contact Force

CHEMISTRY

- Particulate Nature of Matter
- Nature of Matter: Elements, Compounds and Mixtures

BIOLOGY

- The Invisible Living World: Beyond Our Naked Eye
- Health: The Ultimate Treasure

Mental Ability

VERBAL REASONING

Coding-Decoding (letter & number coding) · Series (number series – missing numbers, alphabet series, continuous pattern series) · Analogy (word, number, alphabet) · Classification (odd one out) · Blood Relations · Direction Sense Test · Alphabet & Number Test · Mathematical Operations · Logical Venn Diagrams · Ranking & Order Test · Clock and Calendar · Arithmetical Reasoning

NON-VERBAL REASONING

Series · Analogy · Classification (figure odd one out) · Mirror Images and Water Images · Figure Matrix · Cube and Dice

Class 9

Mathematics, Science (Physics, Chemistry, Biology) and Mental Ability.

Mathematics

- Orienting Yourself – The Use of Coordinates
- Introduction to Linear Polynomials
- The World of Numbers
- Exploring Algebraic Identities
- I'm Up and Down, and Round and Round (Circles)
- Measuring Space – Perimeter and Area
- The Mathematics of Maybe – Introduction to Probability
- Predicting What Comes Next? Exploring Sequences and Progressions
- How Quantities Combine: Understanding Data
- Quadrilaterals

Science

PHYSICS

- Describing Motion Around Us
- How Forces Affect Motion
- Work, Energy and Simple Machines

CHEMISTRY

- Exploring Mixtures and their Separation
- Journey Inside the Atom
- Atomic Foundations of Matter

BIOLOGY

- Cell: The Building Block of Life
- Tissues in Action
- Patterns in Life: Diversity and Classification

Mental Ability

VERBAL REASONING

Coding-Decoding (letter & number coding) · Series (number series – missing numbers, alphabet series, continuous pattern series) · Analogy (word, number, alphabet) · Classification (odd one out) · Blood Relations · Direction Sense Test · Alphabet & Number Test · Mathematical Operations · Logical Venn Diagrams · Ranking & Order Test · Clock and Calendar · Arithmetical Reasoning

NON-VERBAL REASONING

Series · Analogy · Classification (figure odd one out) · Mirror Images and Water Images · Figure Matrix · Cube and Dice

Class 10

Mathematics, Science (Physics, Chemistry, Biology) and Mental Ability.

Mathematics

- Real Numbers
- Polynomials
- Pair of Linear Equations in Two Variables
- Quadratic Equations
- Arithmetic Progressions
- Triangles
- Coordinate Geometry
- Introduction to Trigonometry
- Some Applications of Trigonometry (Heights and Distances)
- Circles
- Areas Related to Circles
- Probability

Science

PHYSICS

- Light – Reflection and Refraction
- Human Eye and the Colourful World
- Electricity
- Force & Laws of Motion
- Gravitation

CHEMISTRY

- Chemical Reactions and Equations
- Acids, Bases and Salts
- Metals and Non-metals
- Carbon and its Compounds
- Periodic Classification of Elements

BIOLOGY

- Life Processes
- Control and Coordination
- How do Organisms Reproduce?
- Cell: The Building Block of Life

Mental Ability

VERBAL REASONING

Coding-Decoding (letter & number coding) · Series (number series – missing numbers, alphabet series, continuous pattern series) · Analogy (word, number, alphabet) · Classification (odd one out) · Blood Relations · Direction Sense Test · Alphabet & Number Test · Mathematical Operations · Logical Venn Diagrams · Ranking & Order Test · Clock and Calendar · Arithmetical Reasoning

NON-VERBAL REASONING

Series · Analogy · Classification (figure odd one out) · Mirror Images and Water Images · Figure Matrix · Cube and Dice

Class 11

Class 11 students appear in PCM or PCB group – Physics & Chemistry for all, plus Mathematics (PCM) or Biology (PCB).

Physics

- Vectors & Its Application
- Motion in a Straight Line
- Motion in a Plane
- Laws of Motion
- Friction
- Circular Motion
- Work, Energy & Power, & Collision
- Centre of Mass
- Rotational Motion
- Gravitation

Chemistry

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

Mathematics (PCM)

- Sets
- Relations & Functions
- Trigonometry
- Complex Numbers
- Quadratic Equations
- Permutations & Combinations
- Binomial Theorem
- Sequence and Series

Biology (PCB)

- The Living World
- Biological Classification
- Plant Kingdom
- Animal Kingdom
- Cell: The Unit of Life
- Biomolecules
- Cell Cycle and Cell Division

Class 12

Class 12 students appear in PCM or PCB group – Physics & Chemistry for all, plus Mathematics (PCM) or Biology (PCB).

Physics

- Vectors & Its Application
- Electric Charges & Fields
- Electrostatic Potential and Capacitance
- Current Electricity
- Moving Charges and Magnetism, Magnetism and Matter
- Electromagnetic Induction
- Alternating Current
- Electromagnetic Waves
- Ray Optics and Optical Instruments

Chemistry

- Solutions
- Electrochemistry
- Chemical Kinetics
- The d- and f-Block Elements
- Coordination Compounds
- Haloalkanes and Haloarenes
- Alcohols, Phenols and Ethers

Mathematics (PCM)

- Inverse Trigonometric Functions
- Matrices & Determinants
- Functions
- Limits
- Continuity
- Differentiability & Differentiation
- Applications of Differentiation
- Indefinite Integration
- Definite Integration
- Applications of Definite Integration (Area Under Curves)
- Differential Equations

Biology (PCB)

- Sexual Reproduction in Flowering Plants (Flower: structure and functions)
- Human Reproduction
- Reproductive Health
- Principles of Inheritance and Variation
- Molecular Basis of Inheritance
- Evolution

Class 12+ (Dropper)

Complete NCERT Class 12 syllabus – Physics & Chemistry for all, plus Mathematics (PCM) or Biology (PCB).

Physics

- Electric Charges and Fields
- Electrostatic Potential and Capacitance
- Current Electricity
- Moving Charges and Magnetism
- Magnetism and Matter
- Electromagnetic Induction
- Alternating Current
- Electromagnetic Waves
- Ray Optics and Optical Instruments
- Wave Optics
- Dual Nature of Radiation and Matter
- Atoms
- Nuclei
- Semiconductor Electronics: Materials, Devices and Simple Circuits

Chemistry

- Solutions
- Electrochemistry
- Chemical Kinetics
- The d- and f-Block Elements
- Coordination Compounds
- Haloalkanes and Haloarenes
- Alcohols, Phenols and Ethers
- Aldehydes, Ketones and Carboxylic Acids
- Amines
- Biomolecules

Mathematics (PCM)

- Relations and Functions
- Inverse Trigonometric Functions
- Matrices
- Determinants
- Continuity and Differentiability
- Application of Derivatives
- Integrals
- Application of Integrals
- Differential Equations
- Vector Algebra
- Three Dimensional Geometry
- Linear Programming
- Probability

Biology (PCB)

- Sexual Reproduction in Flowering Plants
- Human Reproduction
- Reproductive Health
- Principles of Inheritance and Variation
- Molecular Basis of Inheritance
- Evolution
- Human Health and Disease
- Microbes in Human Welfare
- Biotechnology: Principles and Processes
- Biotechnology and its Applications
- Organisms and Populations
- Ecosystem
- Biodiversity and Conservation

IIT selections

Future Forum students at the Indian Institutes of Technology

1000+

IIT · NIT · IIIT · Pantnagar
selections

250+

MBBS · BDS · BAMS · B.V.Sc.

9×

1st rank in Kumaon

2007

serving students since



Gitika

JEE Advanced 2026
AIR 2536



Somit Pangtey

IIT Delhi



Ayush Pandey

IIT Bombay



Prateek Kanwal

IIT Kanpur



Vineet Joshi

IIT Kanpur



Akhilesh Kumar

IIT Kanpur



Jitendra Bhandari

IIT Kharagpur



Karandeep Singh

IIT Kharagpur



Rohit Pantola

IIT Kharagpur



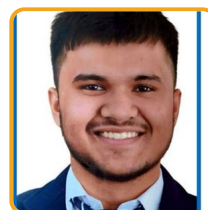
Varun Joshi

IIT Roorkee



Abhishek Kr.

IIT Roorkee



Akshat Pandey

IIT Roorkee



Ujjwal Arya

IIT Roorkee



Shubham Sangrola

IIT Guwahati



Siddarth Singh

IIT BHU



Kushagra Pandey

IIT Bhubaneswar



Nitish Karnatak

IIT Ropar



Saurabh Verma

IIT Patna

Awards to our Co-Founder, Dinesh Yadav (B.Tech, IIT-Delhi)

- Uttarakhand Drona Award (2024)
- Best Physics Educator in Kumaon (2025) – Rising India Award
- Outstanding Contribution in Education – Amar Ujala
- Uttarakhand Education Award – Dainik Bhaskar
- Real Hero Award (Teaching) – Dev Bhoomi Group

MBBS selections

Government and top medical colleges, including AFMC Pune · NEET-UG 2026: **Mohammad Ayar – 624 marks, AIR 438 (category)**



Sangeeta Joshi
MBBS · GMC
Dehradun
**2nd Rank in
Pantnagar-UG**



Neha Shastri
MBBS · GMC
Haldwani
**4th Rank in
Pantnagar-UG**



Garvit Pandey
MBBS · GMC
Haldwani
**13th Rank in
Pantnagar-UG**



Akshika Rana
MBBS · GMC
Haldwani
**12th Rank in
Pantnagar-UG**



Soniya Basera
MBBS · GMC Almora
**11th Rank in
Pantnagar-UG**



Parul Sharma
MBBS · AFMC Pune
AIIMS Qualified



Aradhana Bisht
MBBS · GMC
Haldwani



Akash Kumar
MBBS · GMC
Haldwani



Kaushiki Mathur
MBBS · SMMH
Saharanpur



Anju Yadav
MBBS · GMC
Dehradun



Hema Joshi
MBBS · GMC
Haldwani



Ganesh Rautela
MBBS · GMC
Haldwani



Pawandeep
MBBS · GMC
Haldwani



Tanima Sharma
MBBS · BMC
Bangalore



Sundram Dixit
MBBS · GMC
Haldwani



Hritik Dawas
MBBS · GMC
Haldwani



Saurabh Gangwar
MBBS · SMC
Srinagar



Saurabh Gambhir
MBBS · GMC
Haldwani



**Aradhana
Tripathi**
MBBS · SMC
Srinagar



Vidit Pandey
MBBS · GMC
Haldwani



Vertika Sachdeva
MBBS · GMC
Haldwani

Want to be on this page next? Appear in FTSE 2026 – registration is free. futureforum.co.in ·

☎ 74528 74798