

PHYSICS



- Measurement of Length and Motion
- Exploring Magnets
- Electricity and Circuits
- Heat and Temperature
- Motion and Time

CHEMISTRY



- Material around us
- Separation of Substances
- Nature's treasure
- Acid, Bases and Salts

BIOLOGY



- Mindful Eating : A Path to a Healthy Body
- Living Creatures : Exploring their Characteristics
- Nutrition in Plants
- Nutrition in Animals
- Respiration in Organisms

MATHS



- The other side of zero (Integers, Std. VI)
- Fractions (Std. VI)
- Perimeter and Area (Std. VI)
- Symmetry (Std. VI)
- Data Handling
- Algebraic Expressions
- Comparing Quantities
- Lines and Angles
- The Triangle and its Properties,
- Integers (Std-VII)
- Fractions (Std-VII)
- Decimals

IQ



- | | |
|---------------------------|-----------------------------------|
| • Alphabet Test | • Inserting the Missing Character |
| • Counting of Figures | • Mirror Image |
| • Series | • Number Ranking |
| • Coding-Decoding | • Venn Diagram |
| • Direction Sense | • Dice |
| • Embedded Figure | • Water Image |
| • Blood Relation | |
| • Sitting Arrangement | |
| • Mathematical Operations | |

Exam Pattern

Pattern of Questions

80 Objective Type Questions

MCQs of 4 choices (single correct answer)

Marking Scheme

+4 for correct answer

(No Negative Marking for wrong answer)

Question Distribution

Physics: 11, Chemistry: 11, Biology: 11, Maths: 25, IQ: 22

Medium : English Only

Duration: 2 Hours.

It is Compulsory to take seat in exam hall at least 30 minutes before test to fill OMR.