



### STAGE-1 SYLLABUS:

#### PHYSICS

- Exploring Magnets (Fun with Magnet)
- Motion and Measurement of Distance

#### CHEMISTRY

- Materials Around Us  
(Sorting Materials into Groups)
- Separation of Substances and its methods

#### BIOLOGY

- Mindful Eating: A Path to a Healthy Body  
(Components of food)
- Diversity in the Living World  
(Getting to know plants)

#### MATHEMATICS

- Integers (The other side of zero)
- Fractions
- Data handling
- Basic geometrical ideas (Lines and angles)
- Mensuration (Perimeter and area)

#### LOGICAL REASONING & IQ

- Series : Number, Alphabet and Letter repeating series
- Direction sense
- Mirror & Water Image
- Ranking and Ordering
- Mathematical Operation
- Paper Folding and Cutting

### STAGE-2 SYLLABUS: Same as Stage 1 Syllabus (No additional topics introduced in Stage 2)

#### STAGE-1: PAPER PATTERN

**Pattern Questions:** 60 Objective Type Questions MCQs of 4 choices (Single Correct Answer)

**Questions Distribution:** Physics -10, Chemistry - 10, Biology - 10, Mathematics - 20, Logical Reasoning & IQ -10

**Marking Scheme:** +4 For each correct answer (One mark will be deducted for each wrong answer)

**Medium & Duration of Exam:** Exam Medium : English Only | Duration : 2 Hours

#### STAGE-2: PAPER PATTERN

##### Question Distribution and Marking Scheme

Medium: English Only

Exam Duration: 120 Min.

Maximum Marks: 210

Questions Type		Marking Scheme Per Question	Negative Marking for each wrong answer	Physics	Chemistry	Biology	Maths	Logical Reasoning and IQ
Single Answer Type	Simple SCQ	3	1	4	4	4	8	10
	Three Statements Based T/F	4	1	1	1	1	2	
	Match the Column Based	4	1	1	1	1	2	
	Paragraph Based	3	1	2	2	2	4	
Multiple Answer Type	Multiple Answer Based	5	0	2	2	2	4	
Total Maximum Marks Subject Wise				36	36	36	72	30