



Grade VI Admission – Competency Overview (Academic Year 2026–2027)

Dear Parent,

Admission to **Grade VI** is based on a student's **readiness for middle school learning**, in line with the **National Education Policy (NEP) 2020**, which emphasises **conceptual understanding, application of knowledge, critical thinking, communication skills, and holistic development**.

During the admission interaction, students are encouraged to demonstrate their learning through **reading, writing, discussion, problem-solving, and reasoning**, in a supportive and age-appropriate manner.

We also look for evidence of **general awareness, knowledge of current affairs, positive values, and good manners**.

English: Language, Reading & Writing Competencies

We look for the student's ability to:

- Read an age-appropriate unseen prose passage and demonstrate **comprehension and vocabulary understanding**
- Express ideas through **guided composition**, including paragraph writing, short story writing, and **diary entries** based on visual or verbal prompts
- Write an **informal letter** using appropriate format and language
- Use key grammar concepts correctly, including:
 - articles and prepositions
 - verbs (simple and continuous tenses)
 - pronouns
 - adjectives, including **degrees of comparison**
- Apply **punctuation rules** accurately in writing
- Arrange **jumbled words** to form meaningful sentences
- Introduce oneself confidently and participate in **listening and speaking activities**

Mathematics: Numeracy, Reasoning & Problem-Solving

We look for the student's ability to:

- Understand and work with **whole numbers** using both the **Indian and International number systems**
- Perform and apply **addition, subtraction, multiplication, and division**, including comparison of numbers
- Demonstrate understanding of **HCF and LCM**, simplification of expressions, and **BODMAS**
- Work with **fractions, mixed fractions, and decimals**, including all four operations
- Understand **perimeter and area** of rectangles and squares

- Calculate **volume of cubes and cuboids**
- Apply **mental mathematics, logical thinking, and reasoning skills**

Science: Conceptual Understanding & Awareness

We look for the student's ability to demonstrate basic understanding of:

- **Food, health, and diseases**
- **Matter** and its properties
- **Animals and their characteristics**
- **Human body systems**, including the skeletal and nervous systems
- **Force, work, and simple machines**
- **Environmental awareness**, including pollution

Our Belief

The admission interaction helps us understand each student's **academic readiness, thinking skills, and learning attitude**, enabling a smooth and confident transition into **Grade VI and the middle stage of schooling**.

-Principal