



## Syllabus Outline - For Admission in Y6

(Minimum Age 10.8, Maximum Age 11.7 Years on 1<sup>st</sup> September, 2026)

Subject	Syllabus
English	<ul style="list-style-type: none"><li>• Unseen comprehension passage</li></ul> <p><b><u>Grammatical Concepts:</u></b></p> <ul style="list-style-type: none"><li>• Parts of speech</li><li>• Verb tenses</li><li>• Connectives</li><li>• Apostrophes used for contraction and possession</li><li>• Types of sentences (simple, compound and complex)</li><li>• Adverbial and adjective phrases</li><li>• Subject-verb agreement</li><li>• Direct and indirect speech</li><li>• Comparative and superlative adjectives</li><li>• Figurative language (simile, metaphor, idiom, personification)</li><li>• Punctuating dialogues</li></ul> <p><b><u>Writing Skills</u></b></p> <p>Personal Narrative</p>
Urdu	<ul style="list-style-type: none"><li>• مضمون نویسی</li><li>• تفہیم</li><li>• جملہ سازی</li><li>• ای میل</li></ul>

## **Number and Number System**

### **Whole Numbers & Decimals**

- Place Value of whole numbers up to ten thousand
- Place Value of decimals up to 2 decimal places
- Rounding 3- or 4-digit numbers to the nearest 10, 100 or 1000
- Rounding decimals up to 2 decimal places.
- Comparing and ordering whole numbers, decimals and fractions (with same denominator)
- Positive and Negative Number sequences.
- Factors and multiples
- Odd and even numbers
- Divisibility rules for 2, 4, 5, 10, 25, and 100.
- Addition and subtraction of 3- and 4- digit whole numbers
- Addition and subtraction of decimals up to 2 decimal places
- Multiplying two 2 digit numbers.
- Dividing a 3 digit number by a single digit number.
- Multiplication of decimals by a whole number.
- Problem solving involving Addition, Subtraction, Multiplication and Division.

### **Fractions**

- Representing proper fractions on models
- Write Mixed Numbers and Improper fractions using models
- Finding equivalent fractions
- Fractions and decimals equivalents.
- Addition and Subtraction of like fractions.

### **Geometry**

- Classification of triangles.
- Classification of angles as acute, obtuse and right angles
- Perpendicular and parallel lines
- Constructing symmetrical patterns having one-line of symmetry
- Area and Perimeter of squares and rectangles
- Identification of 2D and 3D shapes. ( faces, vertices and edges)

### **Time**

- Reading Time in 12- or 24-hour clock using digital and analogue clocks.
- Calculating Time Intervals.

### **Handling Data**

- Interpreting pictographs and bar graphs.
- Probability