Syllabus for Entrance Test
Grade – I

ENGLISH

Listening:

1. Comprehension of general instructions and stories/ passages
2. Phonic sounds of letters and blends
3. Vocabulary words

Speaking:

1. Self-Introduction
2. Recitation of Rhymes and songs
3. Story Narration
4. Describing a person , place , animal , season , food etc
5. Describing what we hear, do and see
6. Friendly conversation
7. Describing a picture
8. Retelling a story
9. Role play
10. Telephonic Conversation
11. Asking and answering - wh questions

Reading:

1. Reading a variety of age appropriate text including fiction , non fiction, fables and poetry with fluency and comprehension
2. words in focus
3. Riddles
4. Tongue Twisters

Writing:

1. Framing sentences
2. Picture Composition
3. Cloze passage
4. Creative writing

Grammar concepts:

1. Nouns (Common, Proper and Collective)
2. Singular and Plural
3. Pronouns
4. Articles (A/An/The)
5. Gender of Nouns (Masculine and Feminine)
6. Verbs
7. Usage of is/am/are
8. Prepositions
9. Adjectives
10. Opposites
11. Contractions
12. Punctuation (Full stop, Question mark, Exclamation mark , Capital Letter)
13. Usage of conjunction- and
14. Naming and Telling parts
15. Tenses- Simple Present, Simple Past and Simple Future

16. Usage of has , have ,this , these , that and those

Focused Skills:

Multiple intelligence activities related to bodily - kinesthetic, musical and linguistic intelligence

HINDI

1. मात्रा परिचय
2. मात्रा सम्बन्धित अभ्यास
3. व्याकरण
4. गिनती 1 से 10 अंकों व शब्दों में
5. वचन
6. विलोम
7. लिंग
8. रंगों के नाम
9. अंगों के नाम
10. दिनों व महीनों के नाम
11. फलों व सब्जियों के नाम

MATH

Quantitative Estimation (concrete)

1. Measuring with non- stantard units
2. Length , Weight and Capacity : Comparing + Measuring

Number concept

1. Number sense(1-200)
2. Oral drill of Numbers (1-500)
3. Ordinal numbers (1-20)
4. Skip counting 2, 3, 5 & 10
5. odd/ even Numbers
6. Concept of Zero
7. Place Value of Zero
8. Tables 2,3, 5 and 10
9. Concept of Place value and Face Value

Comprehension of Positions

Shapes:

1. Concept of flat (2D)*
2. Concept of solid (3D)*
3. Classification between 2D and 3D objects
4. Introduction of 3D images of 2D shapes

Addition:

1. Adding 3 digits with carry over
2. Addition facts
3. Horizontal Subtraction without borrowing (up to 200)
4. Vertical subtraction without borrowing (up to 200)
5. Story sums

Subtraction:

1. Subtracting 3 digits with borrowing

2. Subtraction facts
3. Horizontal Subtraction without borrowing (up to 200)
4. Vertical subtraction without borrowing (up to 200)
5. Story sums

Time and Calendar:
1. O' clock, a.m., p.m. and half past
2. Days
3. Months

Money:
1. Quantification of 1, 2, 5, 10, 50 and 100 rupee coins and notes (How many & total value)
2. Association of notes with its value/read denomination of notes
3. Addition and Subtraction(carry over and borrow)
4. Addition and Subtraction story sums

Patterns:
1. Turning Shapes
2. Number Patterns
3. Growing Pattern

Fractions:
1. Half
2. Whole

Multiplication:
1. Introduction to the concept of Multiplication as - group of repeated addition
2. Association of 'X' symbol as repeated addition (Multiplication)

Data Analysis:
1. Pictograph
2. Extracting Data from Pictorial Bar Graph
3. Analysis of Data (eg: Which is maximum or minimum. ..)
4. Data analysis - through Tally Marks , making of table

EVS

The Grades 1 and 2 Environmental Studies (EVS) syllabus covers fundamental themes related to the environment and basic science. The students will learn about
1. Plants
2. Animals
3. Human body
4. Food
5. Water
6. Air
7. Space
8. Our Surroundings

These topics aim to build a foundational understanding of our environment and develop awareness of basic scientific facts in an engaging and accessible manner.