



Syllabus for Entrance Test Grade - II

English

Listening:

1. Comprehension of text 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 what they think
5. Sequencing of events
6. Ted Talk discussion and videos
7. Describing a picture / Describing what they do and see
8. Retelling a story
9. Role play
10. Telephonic Conversation
11. Interview with a famous personality
12. Completing the missing dialogues
13. Dubbing audio over video
14. Giving alternative ending to a story
15. Talks of characters' responses and main events.
16. 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. Unseen and Seen passage
3. Reading words with common prefixes and suffixes
4. Reading irregularly spelled words
5. Making connections with text
6. Words in focus
7. Multi Syllable words
8. Phrases and Idioms

Writing:

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

Grammar concepts:

1. Nouns (Common, Proper , Collective , Countable and uncountable)
2. Singular and Plural- f, fe , s , es
3. Pronouns
4. Articles (A/An/The)
5. Gender of Noun)(Masculine , Feminine , Common and Neuter)
6. Verbs (Action and Helping verbs)
7. Prepositions
8. Adjectives
9. Opposites
10. Contractions
11. Punctuation (Full stop, Question mark,Comma, Exclamation mark , Capital Letter)
12. Conjunctions- and, but , because , or and so
13. Tenses- Simple Present, Simple Past , Simple Future and present Continuous tense
14. Naming and Telling Parts
15. Synonyms and Antonyms
16. Homophones and Homonyms
17. Kinds of Sentences
18. Building Sentences
19. Adverbs

Focused Skills:

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

Hindi

1. व्याकरण
2. गिनती 1 से 30 अंकों व शब्दों में
3. क्रिया
4. संज्ञा
5. वचन
6. सर्वनाम
7. लिंग
8. विशेषण
9. विलोम
10. पर्यायवाची
11. अपठित गद्यांश
12. चित्र वर्णन
13. अनुच्छेद लेखन

Math**Quantitative Estimation
(concrete)**

1. Measuring with non- standard units
2. Length , Weight and Capacity : Comparing + Measuring
3. Introduction of standard units m, cm and km

Number Concept:

1. Number Sense(1-999)

2. Introduction of concept of Number Line (concrete, illustrative, digits)
3. Rounding off 2 digit numbers (to nearest 10)
4. Ordinal numbers(1-30)
5. Tables 2-10

Shapes:

1. Introduction to attributes of solid shapes
2. Naming and Drawing of the shapes
3. Classification of different solid shapes based on their attributes(length, breadth, height)
4. Comparison of different solid shapes based on their attributes(cube, cuboid, cone, cylinder- Faces, Edges, Vertices)

Addition:

1. Adding 3 digit with 3 and 2 digit
2. Addition facts
3. Horizontal addition without carrying- 2 digit and 3 digit numbers (up to 999)
4. Vertical addition with and without carry over- 2 and 3 digit numbers (up to 999)
5. Story sums

Subtraction:

1. Subtracting 3 digit with 3 and 2 digit
2. Subtraction facts
3. Horizontal subtraction without borrowing- 2 digit and 3 digit numbers (up to 999)
4. Vertical subtraction with and without borrowing- 2 and 3 digit numbers (up to 999)
5. Story sums

Time and Calendar:

1. O'clock , half past, quarter to and quarter past
2. Reading a calendar and Time table

Money:

1. Quantification of 50, 100, and 500 rupee notes (How many & total values)
2. Association of notes with their value/read denomination of notes
3. Addition and Subtraction of notes
4. Addition and Subtraction of story sums

Patterns:

1. Lines- different types of lines
2. Alphabets and digits using lines
3. Turning shape pattern
4. Number pattern
5. Growing Pattern

Fractions:

1. Whole
2. Half
3. One-third
4. Quarter-one-fourth

Multiplication:

1. Horizontal multiplication

2. Multiplication with and without carry over (2 digit by 1 digit)
3. Story sums up to 3 digit with and without carry over

Division:

1. Introduction to the concept of Division as - group of repeated subtraction
2. One step division
3. Association of ' $\div$ ' symbol as repeated subtraction (Division)
4. Introduction to the terminology (dividend, divisor, quotient, remainder)
5. Story sums

Data Analysis:

1. Pictograph
2. Extracting Data from Pictograph
3. Analysis of Data (eg: Which is maximum or minimum. ...)

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.