

NEW HORIZON PUBLIC SCHOOL

PRE PRIMARY

SYLLABUS ENGLISH

Term 1

1. Writing Letters (a – z)
2. Various exercises based on letters like:
 - Match the letter and words to the related picture
 - Write the starting letter and words for the given picture
3. Vowel 'a'– Matching and Writing of three letter words
4. Use of 'This' & 'That'
5. Vowel 'e'– Matching and Writing of three letter words

Term 2

1. Vowel 'i'– Matching and Writing of three letter words
2. One and Many
3. Vowel 'o'– Matching and Writing of three letter words
4. Opposites / Five letter words
5. Vowel 'u'– Matching and Writing of three letter words
6. Use of "This" and "That"
7. MySelf

**NEW HORIZON PUBLIC SCHOOL
PRE PRIMARY
SYLLABUS EVS**

Term 1

1. Me & Myself
2. Shapes
3. Colours
4. Fruits
5. Transport
6. Wild Animals

Term 2

1. Water Animals
2. My Family
3. Vegetables
4. Body Parts
5. Pet Animals
6. Birds
7. Clothes
8. Healthy Food
9. Days of the Week

**NEW HORIZON PUBLIC SCHOOL
PRE PRIMARY
SYLLABUS HINDI**

Term 1

1. Writing Letters (क – न)
2. Various exercises based on letters and words:
3. Write the starting letter and word for the given picture
4. Fill in the missing letter in sequence
5. Writing of 2 letter words
6. Match 2 letter words to the related pictures

Term 2

1. Writing Letters (क – श्र)
2. Various exercises based on letters and words:
3. Write the starting letter and word for the given picture
4. Fill in the missing letter in sequence
5. Writing of 2, 3 & 4 letter words
6. Match 2, 3 & 4 letter words to the related pictures
7. Writing of simple sentences
8. Vegetable Names

**NEW HORIZON PUBLIC SCHOOL
PRE PRIMARY
SYLLABUS MATHS**

Term 1

1. Writing Numbers (1 – 50)
2. Exercises based on numbers (1 - 50) for e.g.
 - Count and write number
 - Count and write number names
 - What comes after, before and between
3. Backward Counting (20 – 1)
4. Missing Numbers
5. Put Sign $<$, $>$, $=$

Term 2

1. Writing Numbers (51 – 100)
2. Exercises based on numbers (1 - 100) for e.g.
 - Count and write number
 - Count and write number names
 - What comes after, before and between
3. Backward Counting (50 – 1)
4. Missing Numbers
5. Put Sign $<$, $>$, $=$
6. Addition (single digit)
7. Subtraction (single digit)