# redbricks | school

## Month's Overview

Class: 1	4 <sup>th</sup> August - 31 <sup>st</sup> August 2020
Subject	Concepts and Skills
EVS	Theme - Sky, Weather and Seasons
	Central Idea: Our activities are usually connected to the Earth's
	Natural Cycles
	Lines of Inquiry:
	Night and Day cycles (dark and light) (Change)
	Seasonal changes and their impact on us (Change, Connection)
	<ul> <li>How we can protect ourselves with the changing climate and</li> </ul>
	seasons (Connection, Responsibility)
ENGLISH	Listening and Speaking
	Answer questions and explain further when asked
	Listen to others and respond appropriately
	Listen carefully to questions and instructions
	<ul> <li>Read aloud and tell stories; recite rhymes, poems and songs</li> </ul>
	Converse with friends, teachers and other adults and ask
	simple questions
	Contribute to discussions within a group
	Take turns in speaking
	Speak confidently to a group to share experiences

• Retell stories with appropriate use of story language

### Phonics and Vocabulary

- Recognize and use the digraphs 'ch', 'sh', 'th'
- Extend vocabulary from reading
- Practice blending phonemes for reading, and segmenting phonemes for spelling
- Identify the initial and final consonant clusters (bl, cl, fl)
- Recognize common word endings such as 's', 'ed', 'ing'

#### Grammar and Punctuation

- Identify sentences in a text
- Notice how punctuation (eg: full stop, question mark, capital letter) helps to mark out meaning
- Know that the end of a sentence is marked with a full stop
- Know that a capital letter is used for 'I', for names and for the start of a sentence
- Identify naming words (nouns), describing words (adjectives)
   and doing words (Verbs)
- Use verbs in simple present, present continuous and simple past forms
- Use prepositions (time and place in, on, at, in front of, behind, above, under, before, after, near, far, in-between) in a sentence appropriately

### Reading

- Read a range of common words on sight
- · Use alphabetic order of initial letters (eg: to locate names and

words for spellings)

- Use knowledge of letter sounds to read simple consonant vowel-consonant words and to attempt decoding other words
- Use all information available (e.g.: pictures, punctuation, words)
   to make sense of what is read
- Read a range of books (fiction and non-fiction), discussing preferences
- Anticipate what happens next in the story
- Read familiar and simple stories and poems, and relate words said and read
- Read and talk about own writing
- Read and comprehend short passages

### Writing

- Develop a comfortable and an efficient pencil grip
- Form letters correctly
- Spell familiar common words accurately, drawing on sight vocabulary
- Use knowledge of sounds to write simple regular words, and to attempt other words
- Compose and write a simple sentence with a capital letter and a full stop
- Write a sequence of sentences (5-7) retelling a familiar story or recounting an experience
- Locate information (e.g.: in lists, charts, stories) and record answers to questions

 Make simple storybooks and information texts with sentences to caption pictures

## MATHS Number system

- Understand that eleven is one ten and one i.e 1 ten and 1 one OR
   11 and 20 is 2 tens
- Compare numerals from 1 to 10 using words more than , less than,
   same as, greatest and least and using the signs < , > , =
- Arrange numbers from 0 -20 in ascending and descending order (using manipulatives)
- Understand that addition and subtraction are inverse operations. Eq: 3+15=18, 18-3=15 OR 18-15=3
- Understand the concept of odd and even number

#### Measurement

- Use parts of the human body as length measures, hand span,
- Demonstrate understanding of meter scale and centimeter scale by using these tools for measuring objects in their immediate environment
- Use non standard objects like cups, glasses, buckets to measure capacity

## Data Handling

Read and create pictographs and also answer questions related to
 it

## Geometry

Draw and/or build geometric shapes using concrete material e.g.
 paper folding (eg. Shapes of the moon)

## HINDI Listening and speaking

- Using Hindi as a medium of communication with teachers and peers
- Listen to proper pronunciation and use it while speaking
- Understanding Hindi and giving introduction in the language
- Understanding the meaning of new words and try to use them in day to day vocabulary
- Listen to proper pronunciation and use it while speaking
- Learning different poems verbally and reciting (age appropriate) Sharing experiences in groups

#### Grammar

- Identify vyanjan (Introduction of cha,chha,ja jha,iyan)
- Understand the concept of Harsva and Deergh vyanjans

## Reading and Writing

- Read new words, vyanjans with the letters introduced in class
   (two, three and four letter words) also when the words appear in
   advertisements, newspapers, articles and cartoon stories.
- Interpret the difference between two alphabets and use them in words appropriately
- Circling or underlining the introduced vyanjans in different texts
   Try to infer the words by looking at the beginning vyanjan and
   pictures

- Compose and write a simple sentence with a full stop
- Writing two letter words with vyanjans which have already been introduced- Khat, than, dhan, kad etc.
- Will be able to tell story by looking at series of pictures or flash cards
- Read new words, vyanjans and swaras introduced in class
- Reading the vyanjans (introduced) in different aspects like wherever they appear in the environment for e.g. advertisement, newspaper)

#### ICT Skills

- Be able to use a word file
- Know the keys like backspace, enter and spacebar in word file
- Be able to practice typing in word file
- Be able to understand the application of word file
- Know the ways how to save the file and close the file

## List of Vocabulary for the Coming Month trees Sway lightning Flash Wind blowing thunder roll water rain fall fly climb under above near behind front drip garden snail add subtract ascending descending weighing scale odd even data counting patterns routine pictograph tally marks stormy

windy cloudy rainy sunny Earth Sun Moon day night rotation revolution climate seasons summer rainy Season winter spring autumn weather orbit