# Year 2 Spring Term 2025 Overview

# **English**

- Story writing, personal account, character description, persuasive flyers, scripts for a press conference, note taking, making lists, writing in role, poetry, biographies
- Space fiction and non-fiction books
- Spelling and Phonics-discriminate, spell and read common spelling patterns, spell topic related vocabulary
- Punctuation –speech marks, commas in lists, apostrophes for possession and contraction, continue to revise: capitals letters, full stops, question marks and exclamation marks
- Grammar adverbs with ly, changing adjectives to adverbs, singular, plurals, forming adjectives - suffixes 'less'/'ful', homophones, continue to revise: proper and common nouns, verbs, adjectives, time connectives, subordinate and coordinating conjunctions
- Use of dictionary, alphabetical order, and knowledge of features of non-fiction texts (index, contents, glossary, titles, sub-headings)
- Reading a variety of comprehension texts - building on retrieval, inference, sequencing and predictive skills

# **History- The Victorians**

- Who was Queen Victoria?
- Victorian Children at work
- Victorian Schools
- Victorian children at play

# Geography- Let's Go to China

- Where is China?
- Exploring China
- Ted Tours Beijing
- My School Your School
- From Dragons to Dim Sum
- Fabulous Farming

# Hong Kong: A City in Asia by the Sea

- What is Hong Kong Like?
- Travelling in Hong Kong
- What are the challenges?

### **Mathematics**

- Length Measuring in cm and m, comparing length, solving length word problems
- Mass: Measuring mass in kg, g and comparing masses of objects, solving word problems
- Temperature: Reading and estimating temperature
- Solving Word Problems using different operations
- Money: Writing amounts of money, counting money, showing equal amounts of money, exchanging money, comparing amounts of money, calculating the total amount and change, solving word problems
- Two and Three Dimensional shapes

   identifying their names, describing their properties, sorting shapes.
   shape patterns, lines of symmetry of 2D shapes, drawing and moving 2D shapes, identifying the nets of 3D shapes

### Science

## Spring 1 - Forest School

#### **Plants**

- To learn about seed germination?
- Observe and describe how seeds and bulbs grow into mature plants
- To learn about the life cycle of a plant
- To find out what plants need to grow and stay healthy
- To learn how different plants are suited to their environments

# Art and D.T.

- Chinese New Year
- Observational drawing- winter clothing theme developing into:
- Large chalk pastel work
- Pattern-prints from footwear
- Kintsugi collage and bowls
- Spring themed painting and drawing inspired by the natural world
- Easter craft and cards

### P.E.

- Locomotion Skills: Running, jumping, hopping, skipping, and balancing.
- Object Control: Throwing, catching, kicking, and rolling objects to develop hand-eye coordination.
- **Spatial Awareness**: Learning to move safely in shared spaces.
- Basic Teamwork: Simple cooperative games to introduce working together and taking turns.
- Creative Movement: Exploring movement through dance and imaginative play.

### **Music - Musical Moods**

- Recognizing and exploring musical mood
- Choosing sounds to match a character, mood or theme
- Sequencing and combining sounds to tell stories and create effects
- Creating and performing soundscapes

# French

#### Food

Songs, vocabulary

At School and in the classroom

Vocabulary, stories

# ICT - IPADS

- We are Researchers Children to research information to extend topic work on the Victorians and Plants
- Continue to edit Seesaw

# R.S.- Beginnings and Endings

- How different faiths celebrate new beginnings such as New Year, the birth of a child, a wedding
- Understand the links between new life and the Christian story of Easter