



By the end of Year 4 Summer term 2 children will be able to...

English

... composing and rehearsing sentences orally (including dialogue), progressively building a varied and rich vocabulary and an increasing range of sentence structures
 ... recognising some different forms of poetry [for example, free verse, narrative poetry]
 ...drawing inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence

Grammar and Punctuation

... commas for clarity
 ...subordinating conjunctions
 ...fronted adverbials

Spelling

...Year 3 and 4 Spelling List
 ...use the first 2 or 3 letters of a word to check its spelling in a dictionary

Maths

...compare and classify geometric shapes, including quadrilaterals and triangles, based on their properties and sizes
 ...identify acute and obtuse angles and compare and order angles up to 2 right angles by size
 ...identify lines of symmetry in 2-D shapes presented in different orientations
 ...complete a simple symmetric figure with respect to a specific line of symmetry.
 ...describe positions on a 2-D grid as coordinates in the first quadrant
 ...describe movements between positions as translations of a given unit to the left/right and up/down
 ...plot specified points and draw sides to complete a given polygon.
 ... Times tables up to 12x12

Religious Education

What words of wisdom guide us?
 Focus on Sikh, Muslim and Christian views of love, money, beauty and wisdom.

PE

Swimming - By the end of Summer 2 children are able to swim a length unaided.

History

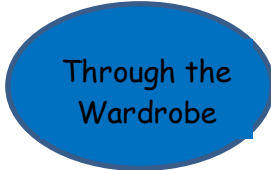
a study of an aspect of history or a site dating from a period beyond 1066 that is significant in the locality.

English - Key Texts

- The Lion, the Witch and the Wardrobe by C.S Lewis.

Handwriting

port, read, ream, ring, rown, rush,
 sand, self, sent, stor, ture, aught,
 other, ough



Trips/Events

- ❖ TBC - Watch this space!

Geography

...name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time
 ...describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle

Science - Working Scientifically

...asking relevant questions and using different types of scientific enquiries to answer them
 ...setting up simple practical enquiries, comparative and fair tests
 ...making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers
 ...gathering, recording, classifying and presenting data in a variety of ways to help in answering questions
 ...recording findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables
 ... reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions
 ...using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions
 ...identifying differences, similarities or changes related to simple scientific ideas and processes
 ...using straightforward scientific evidence to answer questions or to support their findings.

English - Genres (specific teaching in bold)

- ❖ **Balanced argument**
- ❖ **Description**
- ❖ **Play script**

Poetry Recitation

Chn will write their own poetry based on our local environment.

UNCRC, PSHCE and Citizenship

- We will study Articles 6, 7, 8, 24, 25, 27, 29
- We will focus on the values of understanding, trust, co-operation and faith.

MFL (French)

Schools
 ... initiate and sustain conversations; present oral work confidently; construct a short paragraph by adapting a given model.

The Arts

...to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials
 ...about great artists, architects and designers in history.

DT

...design, make and evaluate
 ...Cooking and nutrition

Computing

...programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts
 ...use sequence, selection, and repetition in programs; work with variables and various forms of input and output
 ...use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs