



Year 1 Curriculum Overview Summer Term

English

The Queen's Hat by Steve Antony. - Narrative:
Seasons by Hannah Pang - non-fiction information text.
The Way Back Home by Oliver Jeffers - Narrative.
SPAG: capital letters, full stops, word spaces, adjectives.

Maths

Place value within 50. Place value within 100
Multiplication and division - counting in 2s, 5s and 10s.
Making equal groups and sharing.
Time - units of time (days, months, hours, seconds). Telling the time to half an hour.

History

Changes beyond living memory:
Castles - Tower of London.

To use different historical sources to investigate castles.

To understand the similarities and differences between different time periods.

Science

Plants - identify and name a variety of common wild and garden plants, including deciduous and evergreen trees, and identify their basic structure.
Seasonal changes - observe changes across the four seasons, including weather and day length.

Spanish

To learn about the Spanish festivals "Feria de Abril" and "San Fermín".
To explore "Sant Jordi", including its characters and story.
To use the verb to be and to go in Spanish: soy-no soy- voy.
To name and recognise different means of transportation.

PATHs/PSHE

Learning that all feelings are ok.
Understanding that some feelings are comfortable, and some are uncomfortable.
Learning what to do when we have uncomfortable feelings.

Geography

Using geographical field skills, locational and place knowledge to investigate the Isle of Sicily, and how it differs from the UK.

To locate and name the 4 countries of the UK.

To use the 4 compass directions.

PE

Multi Skills - Sending, receiving and fielding activities using different equipment
Athletics - Developing strength, stamina and agility through running, jumping and throwing
Tennis - Using tennis balls and rackets to develop hand-eye coordination, agility and balance

Art/DT

Artist Focus: John Constable
To use a variety of painting tools and techniques.

Computing

Introduction to data: representing data using technology.
Programming using virtual bee-bots - learning to give precise instructions.

RE

Belonging - understanding the meaning of belonging and consider the different communities people belong to. What different groups do you belong to and why is this important.

Music

Learning to sing melodies, as well as part singing, and performance technique.