

Being Ready

Being Respectful

Being Safe

Mathematical understanding

Summer 1:

Measuring and calculating angles
2D and 3D shapes
Translation and Symmetry
Adding and subtracting decimals

Summer 2:

Multiplying and dividing decimals by 10,
100 and 1000
Negative numbers
Converting units of measure
Converting units of time
Calculating volume

Scientific & Technological understanding

Science: Living things and their habitats and animals including humans

Computing: Digital Literacy – vector drawing. Computer science - programming

Design and Technology
Redesigning a lighthouse

Understanding English, communication and languages

Focused work around the texts
Way Home and Alice in Wonderland.

French:

Les Jeux Olympiques (Olympics)

Year 5 Term: Summer 2024

*Our behaviour policy is about helping the children to make sure that they are **Ready, Respectful** and **Safe**.*

In Year 5, we encourage pupils to be more resourceful, to be more confident in using their initiative and to become adept at problem solving. We encourage them also to be more self-assured, especially in dealing skilfully and promptly with new situations or difficulties.



Geographical understanding:

Mountains: Physical features of mountains, how mountains are formed (tectonic plates), and the location of Mount Everest and the significance of it. How have mountains affected human life?

Europe: A Comparative Study.

How is the geography of European countries similar or different to the United Kingdom?

Religious education

Christians and how to live: What would Jesus do?

All faiths and non-religions:
What matters most to Humanists, Buddhists and Christians?

Understanding physical development, health & wellbeing PSHE: Relationships and Changing Me

PE: Swimming (if applicable), Athletics, Cricket and Volleyball

Understanding the arts

Art: Printmaking of mountains

Music: Carmen - create and sing opera