

**Article 14:** You have the right to choose your own religions and beliefs.

**Article 17:** You have the right to collect information.

**Article 28:** You have the right to a good quality education.



### RE

Learn about the Muslim faith including ways in which Muslims worship, the Five Pillars of Islam and the festivals of Eid ul-Adha and Eid ul-Fitr.

### PE

Learn and develop gymnastics and hockey skills.

The Christian values we are reflecting upon are:  
Perseverance and  
Forgiveness.

Our Character Trait this term is Self-Regulation

### Spellings

Explore and use spelling patterns following Year 4 Active Spelling scheme. Learn to spell words from the Year 3/4 statutory spelling list.

### Art

Explore how line, colour, shape, form, tone, space and texture work together to make a piece of art.

### Music

Identify steady beats and a variety of melodic rhythms and patterns.

### Computing

Learn about keeping safe online. Learn about branching databases in IT and coding.

### Spanish

Learn how to describe a fictitious family, count up to 100 and understand possessive adjectives.

### PSHE

Using Jigsaw - mindful approach to PSHE, discuss hopes and dreams. Explore ways of persevering despite disappointment. Reflect on their success and feelings associated with overcoming challenges.



# Year 4

## Home is where THE HEART IS



### Geography

Use field work skills to discover the fascinating and fragile world of Antarctica. Learn about some of the longest rivers in the world, river formations and how rivers effect the landscape they flow through.



### Science

Explore living things and their habitats. Group and classify animals. Explore food chains, food webs and environmental effects on endangered species. Learn about the human body and the digestive system.



### English.

Write non-chronological reports about an Antarctic animal.

Use persuasive features to write a letter and a motivational speech.

Write a scientific report about the human digestive system.

Develop a range of reading comprehension skills.



### Mathematics

Develop quick recall of multiplication and division facts; solve problems using times tables; practising written methods for multiplication and division; learn about fractions and decimals. Use a range of strategies to practise and recall times table facts.



