

Year One - Summer Term

As scientists, we will identify different materials and their properties through observation and experiments. We will also be continuing with our work on seasonal change, with a focus on Spring and Summer.



As geographers, we will locate the North and South Poles, the equator and cold areas of the world. We will use simple compass directions (NSEW) and use world maps atlases and globes to begin studying the seven continents and five oceans.

Mr Friel and Mrs Walker will teach **PE** discretely each Wednesday and Thursday. We will be looking at team building and keeping ourselves healthy.



As designers and technologists, we will prepare fruit and vegetables for a teddy bears' picnic or a party (fruit kebabs).

As historians, we will learn about lives of significant others and compare aspects of lives of Neil Armstrong, Christopher Columbus, Ernest Shackleton.

Where would you travel to?

As authors, we will write :

- A fantasy story
- A traditional tale



As readers, we will apply the skill of blending phonemes in order to read words, and read red words that do not conform to regular phonic patterns accurately so we can decode texts easily.

As computer scientists, we will discuss the importance of keeping information, such as our usernames and passwords, private and actively demonstrate this in lessons. We will learn to code using 2code, look at spreadsheets using 2calculate and look at technology outside of school.

As artists, we will draw our own toys from observation or imagination, deciding on size, media and colours. We will explore printing with a range of materials.

As mathematicians, we will cover: place value to 100, multiplication and division, time and money.

As musicians, we will learn to play the recorder.