

Spring 1 Topic:

Explorers

Subjects I will cover in this topic:

History	Geography	Art	Design Technology	Music	RE	ICT
Reading	Writing	Maths	SEAL / PSHCE	Science	British Values	PE

Some things I will learn during this topic:

- I will take part in drama activities linked to Explorers. Including, still frames of explorations that have taken place.
- I will create a glossary of words to develop a wide vocabulary.
- I will learn about the lives of famous explorers and compare and contrast Columbus' achievements to Neil Armstrong's journey to the Moon.
- I will read newspaper articles about Neil Armstrong's journey to the moon.
- I will create a fact file about Neil Armstrong, as well as a timeline of events.
- I will study the life and work of Christopher Columbus, including his discovery of St. Lucia.
- I can understand why people go exploring and what their journey looks like compared to a description of it.
- To understand some of the ways in which we find out about the past.
- I will learn about the different methods of explorations.
- I will learn about where people went exploring.
- Link to Science about different animals that have been discovered after exploration. Which animals and plants that are now becoming extinct because of human exploration?
- I will write a letter to the Alien from 'The Way Back Home' by Oliver Jeffers.
- I will design and create a rocket that works!

Key figures/places I will learn about:

Neil Armstrong



Christopher Columbus



Key facts I need to know:

- What does it mean to explore somewhere?
- When did exploration begin?
- How did people feel about exploration? How do YOU feel about exploration?
- Who discovered Antarctica?
- Who discovered St Lucia? Where is it?
- Neil Armstrong - Journey to the moon.

Topic specific vocabulary I will use and learn the meaning of during this topic:

map	voyage
compass	exploration
navigation	shuttle
ocean	polar
sea	space

What do I want to know? What questions do I have?

Purpose of work / End product:

I will have a good understanding of the significant explorations that took place!

I will create a rocket that works!