

Life on Mars

GEOGRAPHY

'Planet earth is blue...'

How is the blue planet represented on the globes and maps? Let's get our maps out and locate the key places connected to the space race - North America, Russia and Europe.



PE

What do astronauts do to stay fit in Space?

Computing

We will be using the Internet to research the Space Race. We will learn to use Search technologies effectively and safely.

HISTORY

5,4,3,2,1 Lunar landings here we come! What were the significant events and people? We will look at a range of sources and note connections, contrasts and trends over time. How did the Space Race influence fashion, music and art? Perhaps someone in your family has photos from the 60's or 70's? Groovy baby!

Reading and Writing

We will be reading a variety of Non-Fiction and Fiction books including:

- Eye Witness accounts
- Reports
- Letters
- Diaries

This will then be used to inform our writing.



MUSIC

Lunar sound scapes here we come! Get ready to create some moonscapes. We will be dancing along to some contemporary music and using drama to interpret it.

RE

Birth Ceremonies

Any new additions to your family? How are you welcoming and celebrating the new arrival?

Science

Nutrients? What are we eating and why? We will be looking at a balanced diet designing some space food. I wonder what you will design... We will learn about muscles and bones. How are they affected by zero gravity?



ART

We will investigate some artists of the time. Are you ready for your 15 minutes of fame? Get ready to make prints in the style of Andy Warhol!

How did the Space Race affect music, art

Take your protein pills and put your helmet on! Get ready to visit space!

and fashion?

Year 3