

Making memories to build memory through:

We will create space rovers using a brief which includes moving parts.

We will undergo astronaut training

PSHE

We will understand the role of pressure groups, diversity, environmental issues, caring for others and the freedom of expression.

English

We will use the setting of space as inspiration for both non-fiction and fictional writing such as non-chronological reports & narrative writing.

Computing

We will be Game Developers; using programming skills to develop an interactive game.

DT

We will design and make Space rovers which includes gears and motors. We will look at what makes a healthy meal for astronauts.

R.E.

We will be exploring the question: 'Why do Hindus want to be good?'

French

We will celebrate la Fete des Rois (Epiphany). We will be learning the names of some instruments and musical genres in French and then discussing and justifying our opinions about them.

History

We will learn about the impact of the space race and the technological advancements that came from it. We will also look at the figureheads that were involved in the space race, such as Neil Armstrong and Buzz Aldrin, as well as modern day astronauts—such as Tim Peake.



Science

We will learn about the solar system, the phases of the moon, the rotation of the earth, day and night, and the constellations.

Music

We will experiment using O-Generator to compose a backing track for a song.

P.E.

We will develop our fitness and health by playing multisports and securing our gymnastic skills.

Sun Moon And Stars