

English

The story 'Whatever Next' will inspire our creativity. Where might we go?

What would we see? Our story narratives will be full of wonder and flare. Developing our word choices and use of adjectives will strengthen the power of our written word.

Geography

As we become astronauts a rocket eye view of our world will help us compare human and physical features found on Earth and Mars. We will create our own space terrain which will allow us to use positional and directional language whilst avoiding dangers.

Maths

Addition and subtraction will support our space count down whilst learning about 2D and 3D shapes, length and height will develop our moon buggy creations.

Science

New scientific findings will allow us to investigate the properties of different materials. Our new astronaut roles requires us to gather and record data about different planets.

Spring 2 Moon Zoom Year 1

History

Who is Neil Armstrong?
A trip to the moon will give us an insight into the first moon landing and the life of the famous astronaut.

PSHE- Jigsaw

Healthy Me

Astronauts need to know how to look after themselves to stay fit and healthy and so do we.

Phonics

Phonics will be taught daily using Read Write Inc.

Art

Exploring galaxies will inspire us to create our own galaxy using marbling techniques.

Computing

We will use technology to email a famous explorer to find out what space was really like.

Programming floor-bots will develop our use of algorithms.

Music

Round and Round.

This topic looks at Bossa Nova Latin style music. We will be focusing on pitch, pulse and rhythm as we play instruments, sing our song and compose our own pieces.

PE

Our space dance will encourage us to use mirroring work when an alien replicated our movements.

Bat and ball activities will improve our skills in playing groups games.

Design Technology

To become real astronauts we need to design and create our own space rockets and moon buggies. They will need to be fit for purpose and will include moving parts. Evaluating how successful our moon buggies are will encourage us to reflect on our designs.