



Key Questions

How does a rocket get into space?

What does an astronaut wear?

What is the sun/moon like?

What is a shooting star? How many stars are there?

Why do we have day and night?

What is a light source?

Is there life on Mars?

Vocabulary

Astronaut, planets, star, moon, lunar, lunar module, constellations, rocket, space, day and night



EYFS

Knowledge Organiser

To infinity and beyond...

Prime Areas (PSED, PD, CLL)

I can talk about my feelings and help to solve problems with my friends.

I can listen to others and respond appropriately.

I can talk about events that have happened and are to happen.

I know the importance of being healthy and doing exercise.

Key Dates

Monday 13th - Space Centre trip

Thursday 6th - Planetarium

visit to school

Fabulous finish

Chinese New Year

Good Friday

Easter Sunday



Explore space and planets - make paper mache planets

Make dark den and explore light sources

Use clay to make alien models

Make and design a rocket and a lunar buggy.

Explore colours and patterns and talk about 'Starry Night Sky' by Vincent Van Gogh.

Predict what will happen.

Follow instructions to carry out science investigation.

Discuss past, present and future.

Key Texts

Whatever next

Beegu

Roaring Rockets

Aliens love underpants

How to catch a star

Professor Astro-Solar System

Fabulous facts about Space

