



CL

- Learn new vocabulary
- Use new vocabulary through the day
- Ask questions to find out more and to check they understand what has been said to them
- Engage in non-fiction books
- Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary

PD

- Develop their small motor skills so that they can use a range of tools competently, safely and confidently
- Develop the foundations of a handwriting style which is fast, accurate and efficient
- Combine different movements with ease and fluency

PSED

- Show resilience and perseverance in the face of challenge
- See themselves as a valuable individual
- Think about the perspectives of others

Theme: Space

EAD

- Explore, use and refine a variety of artistic effects to express their ideas and feelings
- Create collaboratively, sharing ideas, resources and skills
- Return to and build on their previous learning, refining ideas and developing their ability to represent them

UW

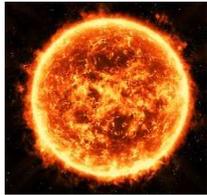
- Comment on images of familiar situations in the past
- Compare and contrast characters from stories, including figures from the past
- Explore the natural world around them
- Describe what they see, hear and feel whilst outside
- Recognise some environments that are different to the one in which they live
- Draw information from a simple map
- Recognise some similarities and differences between life in this country and life on the international space station and in space

Key Vocabulary

Space, moon, astronaut, planet, dwarf planet, rocket, Sun, Earth, planet names, star, galaxy, asteroid, comet, satellite, space station, space shuttle, orbit, solar system

Our Solar System

The Sun



Mercury



Venus



Earth



Mars



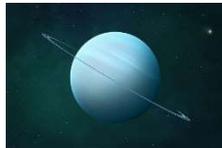
Jupiter



Saturn



Uranus



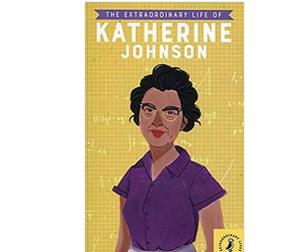
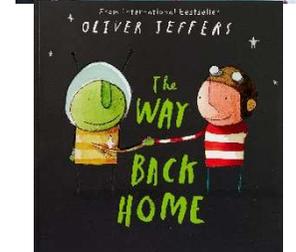
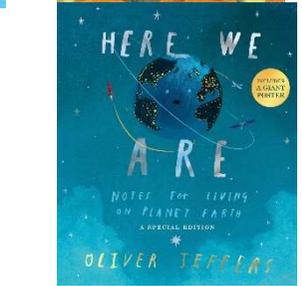
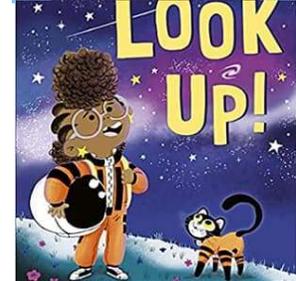
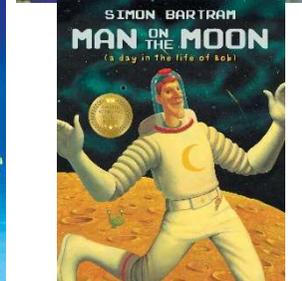
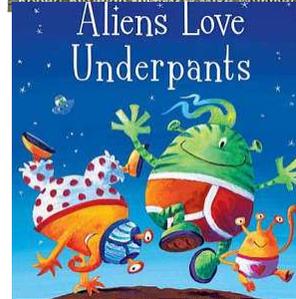
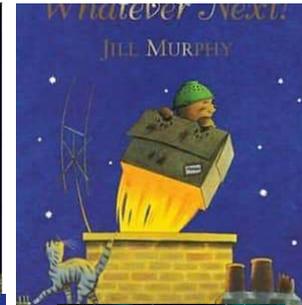
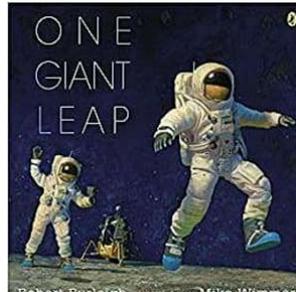
Neptune



Our Moon



Key Texts



Key Vocabulary

| | |
|-------------------------|--|
| Asteroid | A rock in space |
| Astronaut | A person who goes into space |
| Comet | A block of ice in space |
| Dwarf Planet | A smaller mass going round a star |
| Earth | Our planet |
| Galaxy | A large collection of stars |
| Orbit | Going round and round something |
| Planet | A large mass going round a star |
| Rocket or Space Shuttle | A vehicle for going to space |
| Satellite | A small object that goes around the planet |
| Solar System | The planets and their moons in orbit around the sun |
| Space Station | A large satellite with astronauts in |
| Star | A point of light in the sky, made by a large mass that gives off light |
| Sun | The nearest star |

Key People

| | |
|----------------------|---|
| Yuri Gagarin | First person in space |
| Neil Armstrong | First person on the moon |
| Valentina Tereshkova | First woman in space |
| Mae Jemison | First black woman in space |
| Major Tim Peake | British astronaut who spent 186 days in space |