

Exploration leads to new discoveries.

Central Idea

This statement ties the learning together to create connections and provide a context across pupils' knowledge.

Lines of Inquiry

These inquiries are the phases of learning that take place, supporting the children to develop their understanding of the central idea.

An inquiry into how and why people explore the world around us

2. An exploration of what is in Space.

3. An exploration of how the world around us has changed.



Maths

Numbers to 10
Mass and Capacity
Pairs and doubling
Height, Length and Time

English

Texts:
Whatever Next
Beegu
The Way Back Home

Phonics

EYFS MODULE 3

Expressive Arts and Design

Van Gogh - Stawrry Night
Junk Modelling Rocket Making
Planning and making your own planet

PSED

PE: - Dancing
Listening and Speaking
Problem Solving - Independecne

Understanding the World

Famous Astronauts
The Planets
How to live in Space
The Moon and the Sun
Chinese New Year

Visit

Greenwich Observatory
Science Museum London - FREE
Southend Planetarium
The National Gallery London

Websites

- [Early Years Maths - Topmarks](#)
- [Parents' Video About Phonics](#)
- [Phonics - Phonics Play Buried Treasure](#)

Get Creative

- Build a Lego rocket ship
- Make some junk modelling Aliens
- Playdough Planets
- Dress up and play like an Astronaut! (Tin Foil can work wonders!)

EYFS MODULE 3

Home Learning Opportunities

In the Car

- Phonics Song!
- Days of the Week Song
- Talk to someone in your family who watched the famous Moon Landing!
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IT

- Get a star gazing app to navigate the night sky

Look Out For

- Changes in the moon over the term - waxing, waning half and full moon.
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Get Outdoors

- Look up at night! Wrap up warm and go star gazing in the garden!

Can you spot the ISS in the sky?