

Music

Gustav Holst – the planets.
10 little men in a flying saucer flew round the earth one day.
We are the solar system song.

PSHE - SCARF Education
7 Caterpillars
Keeping Myself Safe.

History

The history of space travel.
Who was the first man on the moon? Lives of significant individuals, Neil Armstrong, Helen Sharman, Tim Peake.
Compared to Christopher Columbus – Explorers.
When did the first rocket go into space?
What is the international space station?
Continue to add to our timeline.

PE

Gymnastics and creative movement
Floor, vault and ropes.

Computing

Espresso coding
Reading Eggs
Mathletics

Researching online
Safety online
8.2.22 – Safer Internet Day.

Literacy

Wk 1 – Dread Cat by Michael Rosen -
Wk 2 – The Owl Babies – Night and day, dark and light. Independent writing – rewrite the story adding their own interpretations. Whatever Next! Stories about space and travel. Send a postcard home.
Wk 3 - Poems about space. Write our own poems.
Wk 4 – Learn about Neil Armstrong and Christopher Columbus as explorers – compare their lives. Helen Sharman / Tim Peake.
Wk 5 – Non-fiction – finding out information about the night sky and space. Naming and information about the planets. Write a non-chronological report, create our own planets.
Wk 6 – Independent writing – Write a non chronological report about the planet they created last week.
Wk 7 - Diary entry as an astronaut
Phonics Guided Reading
Handwriting Spellings
The Owl who was afraid of the Dark
Weekly grammar lessons
Editing and proof reading.
Dread Cat – Michael Rosen – Literacy shed.

Capture - Space Dome 1.2.22

The Night Sky

Exposure - Collection of work for parents?

Maths

Year 1
Week 1 & 2 – Addition and Subtraction within 20.
Week 3 – 5 – Place Value to 50
Week 6 & 7 - Length and Height (Fluency work weekly with number bonds / fact families).
Year 2
Week 1 – 4 – Multiplication and Division
Week 5 & 6 – Statistics
Week 7 – Properties of Shape.

Science

Living things and their habitats.
Explore and compare the differences between things that are living dead and never been alive.
Identify habitats, describe different habitats. Hibernation / nocturnal animals
Identify and name plants and animals in their habitats.
Describe how animals obtain food from plants and other animals – simple food chain.

Art / DT

Van Gogh's Starry night picture to replicate.
Katie and the Starry Night.
Pastel on black paper – planets and rockets.
Make your own rocket using a cylinder and cone.
Marbled planets
Nocturnal animal in clay
Create a landing craft from basic materials.

RE

Passover – How important is it for Jewish people to do what God asks them to do?