

Is there anyone out there?

Geography

Imaging the earth - using maps, atlases and satellite images to locate significant places and geographical features on Earth

Understanding latitude, longitude and time zones

English

Recounts - UFO sightings and reports

Reference Texts - True or False

Non-Chronological reports - Animals in Space

Suspense Writing

Dialogue Poems

Maths

Number and fluency

- Solving problems involving all four operations
- Multiplying fractions
- Percentages

Measurement

- Converting between different units of measure
- Area and perimeter
- Volume and capacity

Geometry

- 3-D shapes from 2-D representations
- Reflection and translation
- Angles

Science

Earth and Space

Describing the movement of the Earth and other planets relative to the Sun in the solar system

Describing the movement of the Moon relative to the earth
Using the idea of the Earth's rotation to explain day and night

Forces

Explaining that unsupported objects fall towards earth due to gravity

Identify the effects of air resistance, water resistance and friction

Recognising that some mechanisms allow a smaller force to have a greater effect

History

Investigating key historical events and their impact - the space race

Describing the impact of key figures in history

P.E -Mrs Thomas

Gymnastics

Netball

Music

Moonscape music

The Planets by Holst

Influence of the space race on pop music

R.E

Buddhism cont.

P.S.H.E

Dreams and goals

Healthy me

French

All about ourselves

Family and Friends

Art and DT

Abstract art - painting a space themed picture in the style of Peter Thorpe

Creating shadow puppets to explore cultural stories and legends about the sky.

Splatter Painting - space themed

Computing

Information modelling - using and understanding spreadsheets

Sound works