



English

- Recount
- Labels lists and captions
- Character / setting description
- Adapted narrative
- Diary from space
- Information texts
- Talk for writing
- Q pootle 5
- Aliens love underpants
- Whatever next

Maths

- Number
- Ordering
- Place value
- Four operations
- Problem solving
- Measures
- Shape

Art

- Peter Thorpe – Space Art
- Clay sculptures – Aliens
- Collaging planets
- Alien art
- Charcoal, pencil and pastel

Religious Education

- Christianity
- Harvest Festival

Science

Forces

- Materials
 - Eco – Looking after the planet
 - Balloon / paper Rockets
 - Magnets
 - Space and planets
- AT1 – Scientific questions and enquiry. Observations and knowledge

Computing

- Collect information on the web about planets
- Navigating the web
- Spacesuit images
- E-Safety
- Using digital cameras

Design & Technology

- Space buggies
- Space rocket (firing)
- Create an astronaut

PE

- Invasion games
 - Moving with a ball
 - Sending and receiving a ball
 - Dribbling, passing and shooting
 - Catching, controlling and intercepting

Geography

- Maps
- Globes
- Continents and Oceans
- Landmarks
- Human physical features – The great wall of China.

History

- Research the life of a famous person – Helen Sharman / Neil Armstrong
- Events from the past and dates
- Using books and the internet to answer historical questions

Citizenship

- New Beginnings
- Code Of Respect (Articles 2, 28, 29)
- Democracy (Articles 4,12, 13)
- Cyber Safety
- People Less Fortunate (Articles 11, 23, 26, 27)

Enrichment

- Space observatory / dome visit

Music

- Play untuned instruments
- Patterns
- Pulse
- Different ways to play instruments
- Sound effects

