Maths

- Place value
- Comparing and ordering numbers
- Addition
- Skip-counting in 2s, 5s and 10s



Geography

- Finding our place in the solar system
- Using geographical vocab to describe physical features
- Using simple locational and directional language





Moon Zoom



Religious Education

 How should we care for others and the world. and does it matter? (Christianity and Islam)

Science

- Materials and their properties
- Investigation do all balls bounce?
- Observing seasonal changes

Spark day

Alien spacecraft crash on school field

Useful websites

www.bbc.co.uk/cheebies/topics/space www.esa.int/kids/en/home

English

- First person story retells
- Non-Chronological Reports
- Descriptive writing
- Drama through role-play/ hot-seating

History

- Neil Armstrong and Tim Peake
- Chronology of space travel (The Space Race)
- Apollo 11 mission, the crew and Saturn V rocket

Computing

- VR headsets experiencing space
- Sphero bots
- Online safety
- iPads for space research

Physical Education

- Throwing and catching skills
- Kicking with accuracy and control
- Striking with accuracy and control





using instruments and body

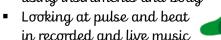
Music

in recorded and live music

Art and design technology

- Spacecraft junk models
- Astronaut self-portraits
- Re-creating the planets through painting
- Creating different patterns and textures





Experiencing percussion -

