

### Understanding of the World History

Research the history of Space – Find out about the first man on the moon. Research Buzz Aldrin, Neil Armstrong and Tim Peake. Time Line of Space Voyages.

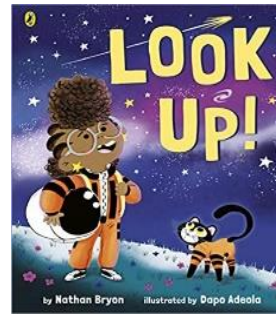
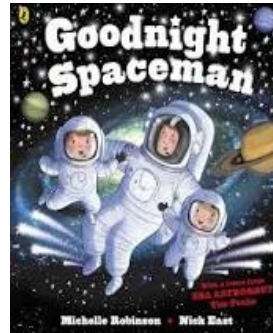
### Golden Thread: Explorers, Astronauts and other worlds.

### Communication Language and Literacy

Goodnight Spaceman  
Look Up  
Here Come the Aliens  
The Dinosaur that Pooped a Planet  
You Choose in Space  
Captain Invincible and the Space Shapes.

### Understanding of the World Geography

Telescopes look at the stars find out about the constellations e.g. the bear



Phonics RWI Sessions sets 1, 2 and 3. Reading and Spelling.  
Hold a sentence. Reading Fluency.

## Space Reception Summer Term 1

### Physical

Sports Coach  
Handwriting  
Obstacle course to develop gross motor  
Ball skills  
Letter formation  
Correct Pencil/Scissor Grip  
Cutting along curved lines



### Planetarium to Visit School

### Mathematics

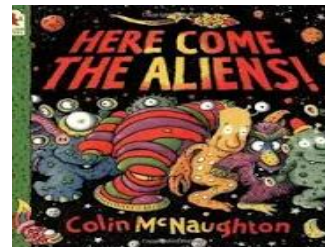
Continue to practise familiar and unfamiliar subitising patterns to 10 including 1 more and 1 less. Count verbally to 20 and beyond. Order sets of objects linking them to their ordinal number. Develop confidence with accurate counting. 2D and 3D Shapes. Chanting 2's, 5's and 10's.

### Computing/ICT Projects

Use computers to research NASA website. Use stargazing apps to look at the planets/constellations

### Art

Vincent van Gogh Paint Stars. Make the planets paper Mache balloons. Textures and materials. Make space playdough. Make rock/moon cakes. Glowing stars. Craters on the moon.



### Home learning task

Phonics sounds to learn (RWI). Red/Green/nonsense words to read from RWI (Read Write Ink). RWI reading books. Writing correct grammatical sentences.

### Songs/Rhymes

Five Little Men in a Flying Saucer, Twinkle Twinkle, Song by The Police Walking on the Moon, David Bowie Space Odyssey song, One two three Little planets.

### PSED

Living in the wider world rights and responsibilities.

### Understanding of the World

Science – Make a spacesuit and helmet. Materials and their properties. Make some freaky space food for lunch.

