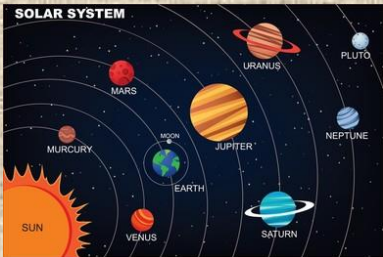


## Science

Know the names of the planets.  
Know how movement around the sun gives us night and day.  
Know how the movement of our planet affects the seasons.  
Know that there are push and pull forces that work in pairs.

### Vocabulary:

*Planet, solar system, sun, moon, lunar, solar, Mars, Venus, Earth, Mercury, Jupiter, Saturn, Uranus, rocket, astronaut, alien, force, push/ pull, gravity, atmosphere, rocket, astronaut.*



## History

Know why Neil Armstrong is a significant individual  
Know about the first Lunar landing (when, how and who)



## 3, 2, 1...BLAST OFF!



## Voyagers, AUTUMN 2

## Art and Design

We will learn and know the skills for:  
How to create a lunar landscape using collage materials  
How to make a lunar buggy  
How to make a space rocket and launch it!  
How to develop our chalk drawings through planet art!



## Computing

Know what an algorithm is.  
Know how to create an algorithm.  
Know how to debug a simple instruction.



## Learning behaviour foci: Questioning, Innovation, Collaboration



## Music

Know about the different families of the orchestra.

Know the meanings of the words dynamics and melody and talk about them in Mars and Jupiter suites by Holst.

