

English

Non-Fiction

- Factual descriptions for alien field guide writing
 - o Explore layout and formal language of factual descriptions
 - o Write field guides using facts about mythical creatures
 - o Create aliens inspired by mythical beasts and alien beings.
 - o Create a world landscape and habitats to house the class' mythical animals/beings.
 - o Semi-colons, parenthesis, hyphenated words.
- Guided reading – Up to end of Chapter 18 of 'Sputnik's Guide to Life on Earth.'

Persuasive writing

- Write to persuade Sputnik's species not to harm the Earth
- Write to persuade people to visit a new hotel on the moon
 - o Persuasive/emotive language
 - o Persuasive sentence starters
 - o Sentence starters to link sentences and paragraphs together
 - o Structure of text (5 paragraphs with focus of 3 persuasive elements)
 - o Rhetorical questions
 - o Imaginative vocabulary for purpose of persuasion
 - o Informal sentences or phrases for invitation purpose

Short Narrative unit

- Write a constellation narrative myth
 - o Identify features of constellation narratives
 - o Identify appropriate vocabulary for ancient myth stories
 - o Create own narrative that inspired a constellation of their own design
 - o Direct speech

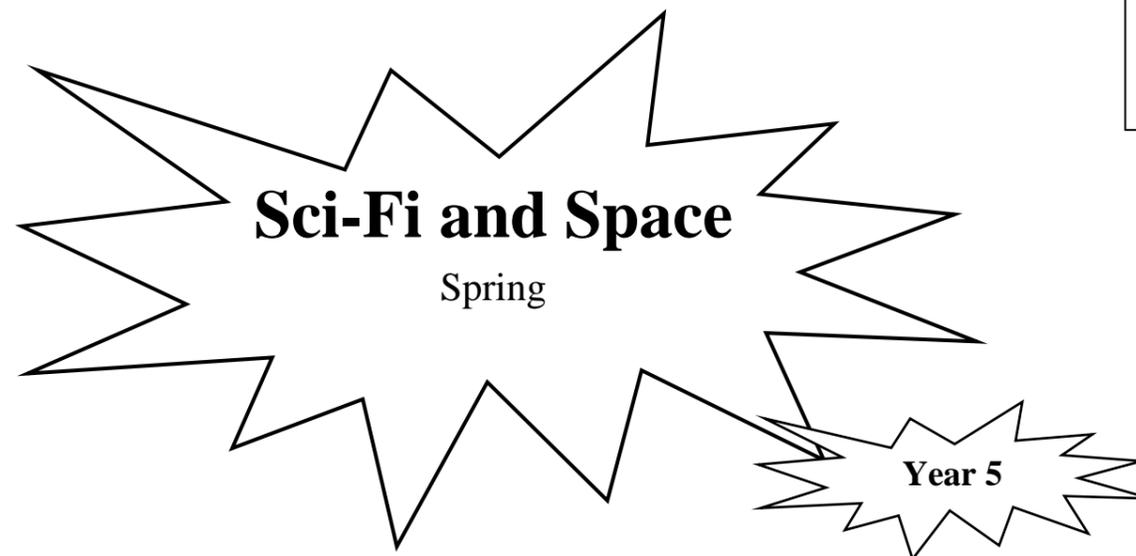
Maths

- Interpret information about planets/space and answer questions by using the numerical data
- Multiplication and division (taking place during topic but not necessarily linked)
- Fractions (taking place during topic but not linked)

Science

Space

- Describe the movement of the Earth and other planets relative to the sun in the solar system
- Describe the movement of the moon relative to the Earth
- Describe the sun, Earth and moon as approximately spherical bodies
- Use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky
- Identify well-known constellations from Ancient Greek myths



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Science link to forces

- Create a rocket to fit an existing design criteria – link to previously taught knowledge about air resistance and lightweight requirement
- Create a solar system model which demonstrates how planets orbit the sun and the order they are in from the sun outwards
- Create Bowtruckles – English link

Geography

- Gain a deeper knowledge of characteristics for a range of the world's natural physical features/ environments.
- Understand how geographical elements such as sea tides are affected by the moon
- Create landscapes and design a layout for a fictional world in the style of a satellite image.
- Explore the features of various environments and regions to inspire English writing.