Enalish

Reading.

- Class novel The Jamie Drake Equation by Christopher Edge.
- Weekly group guided reading sessions to discuss
- reading books
- Development of retrieval, inference and vocabulary knowledge during twice weekly comprehension lessons.
- Regular library visits

Writing.

- writing a poem—free verse
- Writing the setting, build up and dilemma of a Science fiction story
- Researching and writing a report about a planet.

Spelling.

- words ending in "-cious," and "-tious"
- words spelt with "y" sounding like short"i" eg symbol
- words spelt with "y" sounding like long i" eg supply
- Homophones and near homophones

Grammar.

- Using relative clauses
- Using expanded noun phrases

Science—Earth and Space

We will:-

- Know about and explain the movement of the Earth and other planets relative to the Sun.
- Know about and explain the movement of the Moon relative to the Earth.
- Know and demonstrate how night and day are created.
- Describe the Sun, Earth and Moon

Maths

We will Number.

- know the value of each digit up to 1,000,000 and be able to partition them
- Order and compare numbers up to 1,000,000
- Round numbers to the nearest 10 100 000
- Multiply and divide numbers by different powers of 10.

Other areas.

- To recognise and use thousandths and relate them to tenths, hundredths and decimal equivalents.
- Interpret negative numbers, including 0.
- Coordinates negative scales.
 - Data handling.

Our Theme is Lost in Space

Learning Web—core subjects

- Ways You can help at home......
 Make sure your child reads at least 5 times a week
- Support your child with completing their weekly Maths and English homework
- Make sure your child learns their weekly spellings.
- Encourage your child to talk about what they have been doing at school
- Make sure that your child practices their times tables (Timestable Rockstars)

R.E.-Why do some people believe God exists?

- Learn a Christian understanding of what God is like.
- Give examples of ways in which believing in God is valuable in the lives of Christians, and ways in which it can be challenging
- Express thoughtful ideas about the impact of believing or not believing in God on someone's life.

P.E.- Football

- Gain possession by working as a team.
 - Pass in different ways
- Choose the best tactics for attacking and defending.
- Use a number of techniques to pass,
- dribble and shoot.
- Explain some important safety principles when preparing for exercise
- Explain what effect exercise has on their body.

Art and Design.

- Research the work of an artist (Peter Thorpe) and use their work to replicate a style.
- Identify and draw simple objects, and use marks and lines to produce texture
- Organise line, tone, shape and colour to represent figures and forms in movement

P.S.H.E.- Being me in my world

- Understand how democracy and having a voice benefits the school community.
- Understand the rights and responsibilities associated with being a citizen in the wider community and their country.
- Show empathy for people whose lives are different from their own.
- Consider how their actions can effect themselves and others
- Work as part of a group, listening and contributing effectively.

Our Theme is Lost in Space



- Learn that the World Wide Web is part of the internet,
- learn about who owns content and what they can access, add, and create.
- evaluate online content to decide how honest, accurate, or reliable it is, and understand the consequences of false information.

Music.

- Describe, compare and evaluate music using musical vocabulary.
- Contrast the work of famous composers and discuss their preferences

Humanities. - Geography

Children will learn the names and locations of a number of European capital cities.