

English

- Exploring a range of fiction and non-fiction books.
- Reading interactive eBooks, listening and responding to the stories then re-telling them in their own words.
- Learning how to identify and understand characters and events, linking these to their own lives and experiences.
- Composing and writing simple sentences and questions.
- Finding information and learning how to write labels and captions.

Science

- Observe changing seasons
- Looking at weather symbols
- Collecting & analysing weather data
- Making predictions
- Identify & name a variety of common wild & garden plants, including deciduous / evergreen trees
- Identify and describe the basic structure of a variety of common flowering plants, including trees.
- Collect, record, classify & analyse data

Maths

- Number bonds, focusing on 10 and 20
- Writing, ordering and comparing numbers to 20 and beyond.
- Place value up to 100
- Revising greater than / less than
- Recalling number facts and applying them in word problems
- Finding the difference between two numbers .Using known number facts to add and subtract.
- Beginning to add / subtract 2 digit numbers
- 3d shapes
- Telling the time
- Estimating numbers

**We are
adventurers!**

Music

- Explore pulse and rhythm.
- Learn songs related to the topic.
- Listen to, and discuss Holst's 'Planets suite' and use percussion to create own 'space music'

Art and D.T

- Using watercolours to create planets
- Designing & making rockets
- Cooking—making 'Moon rocks'
- Looking at the work of Peter Thorpe & creating own pictures from pastels
- Looking at the work of Andy Warhol & creating own printed images

Topic

- Learn about Significant people in the past: Neil Armstrong, Amelia Earhart, Wright brothers, Bessie Coleman
- Look at the Solar system
- Look at pictures of Earth from space
- Discuss features seen in aerial photographs

R.E

- Why are some stories special?
- Explore how religions and beliefs express values and commitments in a variety of creative ways.

P.E

- Develop skills through a range of physical activities, focusing on gymnastics skills.

Computing

- E-safety safety
- Creating digital media—using Microsoft Word to create digital writing
- Adding & removing text
- Using the tool bar to edit text
- Comparing and sorting data

