

Topic

This term our topic of Adventurers, Explorers & Inventors will promote the children to question, explore and create. We are using space as our main interest point to investigate further through the different areas of the core curriculum.

We will cover some historic figures such as Neil Armstrong, Robert H. Goddard and Stephen Hawking and the impact these people have had on science and what we know today about space. We will use DT to investigate and further develop our research skills.

We will develop our skills in art by drawing accurate representations of the different parts of space and the solar system.

Mathematics

This term we are developing our understanding of place value in numbers up to 1,000,000.

We will also look at counting through zero and in negative numbers.

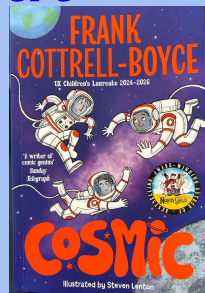
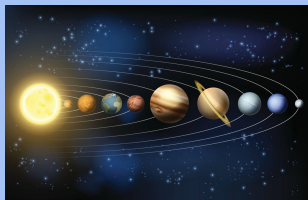
Addition, Subtraction, Multiplication and Division revision will be apart of our weekly routines while also extending this further with larger numbers.

PE

We have weekly combined PE lessons with Mole class. These lessons aim to develop the children's gross motor skills, hand-eye coordination and support their ball skills.

These lessons also promote teamwork and resilience! The children will also participate in a weekly Skip to be Fit lesson on carousel day to further support their physical development.

Adventurers, Explorers & Inventors



English

This half term we are reading Cosmic by Frank Cottrell-Boyce. This book ties to our class topic of space and promotes the children to use their imagination. We have 2 weekly class reading sessions with reading comprehension as our focus and working to analyze events to make predictions on the text.

We are starting our term looking at writing structure and understanding the different qualities needed for the beginning, middle and ending to our writing.

To further develop our writing we will also look at different ways to incorporate descriptive language.

PSHE

PSHE will be a main focus for us this term. We will work on our self confidence with learning and how this makes the children feel as individuals. We will learn the importance of giving everything a go & that mistakes & failing are positive learning experiences that are necessary to succeed.

We will also learn about how our attitude towards learning can affect our trajectory & have a ripple effect on the people around us. We will work on effective tools to express our emotions & communicate effectively with others.