

Year group:



How have ideas about the solar system changed over time?

Dear Parents and Carers,

We hope you had a good Easter holiday and are ready and eager to go for our first summer term! Here is our curriculum map for Summer 1.

Best wishes,
The Year 5 team!

In PE...

Can we learn how to play Tennis and take part in Athletics?

As Mathematicians can we...?

Investigate decimals, statistics, area and perimeter and properties of shape.

Hook for learning...A trip to the National Space Centre! Learning all about space. We are going to attend workshops and take part in lots of exciting activities.

Sticky words...

Spherical, Rotate, Axis, Revolve, Gravity, Orbit

As Speakers can we...?

Explain a process.

Give a speech about a topic that is important to us?

In Art and design can we...?

Drawing: I need space

In English can we...?

As Writers.... Write a diary from two perspectives based on our book Goodnight Mr. Tom.

As Readers...

Read and annotate a text to clarify meaning. Answer 'Looking, Clue and Thinking' Questions through inference and deduction.

As Scientists can we...?

Investigate the Solar System and how ideas about it have changed over time.

What is in our solar system and what comparisons can we make?

In Computing can we...?

Creating media- introduction to vector graphics

In PSHE can we...?

Following the Jigsaw Curriculum: I can compare different types of relationships/ friendships, understand the feelings involved and know how to keep myself safe.

In RE can we...?

What do people believe about the afterlife?

As Musicians can we...?

Follow the Charanga Curriculum:
Carnival Time