

We Model What We Value



Year 6 Curriculum Overview Term 5

Computing

In computing we are looking at computer science modules. These will include binary code and Python programming language. We will also revisit e-safety!

PSHE

Over the next two terms are focuses for PSHE will be healthy me, relationships and secondary school transitions.

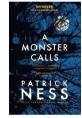
Spanish

'My Home' or 'Mi Casa' is our new area of study.



Enalish

We were so engaged with our non-fiction genre last term that we saved our narrative for term 5! We will begin the term with a narrative inspired by the book 'A Monster Calls' by Patrick Ness. This is guaranteed to inspire some spooky stories! Other genres we will explore are newspapers and non-chronological reports! We are beginning a new class text in reading: The Mystery of the Night Watchers by A.M Howell. We will continue to explore a wide range of reading extracts to improve our reading skills.



Year 6 will look at measuring and classifying angles. They will use this knowledge to find missing angles in varying contexts and shapes. The children will draw shapes accurately before moving onto our position and direction unit.

Maths

Science

We will be completing our learning on oxygenated and deoxygenated blood as well as the impact of diet, drugs and cigarettes on the human body. After, we will be moving onto our new topic: Variation and Evolution. This links back to the children's prior understanding of Charles Darwin!

PE

The children will be playing rounders during PPA with our PE coach.
Athletics with a focus on Sports Day preparation will be covered with class teachers.

Geography

The core question of our geography learning this term is 'Where does our energy come from?' This learning includes the objectives of knowing what energy sources are and completing a fieldwork study looking at solar panels.

Extra Exciting Events

As you may be aware, the Year 6 production will take place during the last term of Year 6. Whilst we cannot disclose the title of this yet, it is guaranteed to be an exciting and enjoyable time for the children. There will be plenty of creative opportunities including singing, dancing, acting and the creation of props.