

During this term, we will be writing to entertain, inform, persuade and discuss through a range of texts as well as through links to our History and Geography. We will be developing our use of complex sentences and focusing on organising our writing clearly. Spelling lessons will take place each week and we will enjoy reading our class book as well as sharing texts in Guided Reading. Please continue to support your children by encouraging them to read frequently.



Maths

In maths lessons, we will explore numbers to 10,000,000 as well as Roman Numerals and negative numbers. We will also further develop addition, subtraction, multiplication and division skills and apply our knowledge to a variety of problems.

We will deepen our understanding of fractions and will further develop calculation skills through Early Bird Maths sessions.





BIOMES: What type of Biome do we line in? In Term 1, we will learn about what a biome is and the different types of biomes found in the world. We will then use fieldwork to find out about what type of biome we live in.

Computing

We will further develop our online safety skills as well as improving our understanding of coding, using coding software from Purple Mash.

Music

We will learn a range of songs including 'Happy'. They will accompany the music using percussion instruments. They will also develop their appreciation and understanding of jazz.



PSHE

will be Being me in my World where

children think about their own lives

Celebrating Differences and what

Our focus during this term

and goals. We will also look at

makes us unique.



Year 6 2022

PE

To begin with, we will be focusing on core skills that can be applied across all sports. We will then develop ball skills and after half term there will be swimming and tag rugby!





using mod-roc.

During the term we will be exploring the big guestions:

1)Creation and science: conflicting or complementary? 2) How do Christians decide to live?



Science

CLASSIFICATION: How do scientists classify living things?

During Term 1, we will learn about how scientists group and classify living things according to their features, as well as investigating conditions needed to grow microbes.

ELECTRICITY: What effect does changing components in circuits have?

During Term 2, we will build on our knowledge of circuits and investigate what happens when changes are made to them.



Ancient Greece: How does Ancient Greece influence our world today?

In term 2, we will learn about the ancient Greek civilization. We will investigate how it was organised and the different governing systems used there, including democracy.

DT







We will explore how 2D drawings can be transformed to 3D objects. We will work towards a sculptural outcome or a graphic design outcome.