

Other curriculum learning this term

Maths: This half-term, we will be turning our attention to the following maths topics:

- Decimals
- Negative numbers
- Converting between units of measurement
- Volume

RE: The children will learn about the concept of community across different faiths.

PE: Tennis and athletics (CM Sports)

PSHE: Healthy me

Spanish: Que tiempo hace? What is the weather like?

DT: The children will be recalling information from our science unit 'forces' to use pulleys or gears to create a moving picture.

Geography: My place

Important Dates for Summer Term

11th June - Sports day

25th June - Woolmer Hill taster morning

13th July - Bohunt taster day

Reminders

- Homework will be set every **Friday** and is due in by the following **Wednesday**.
- PE kits must be worn to school on **Thursdays and Fridays**.
- **Spelling lists** go home on **Friday** and are then tested the **following Wednesday**



Blue Planet



Silver Class
Summer Term 2
2026

Blue Planet Summer Term 2

Our final topic of year 5 is Blue Planet.

Oceanmaker

As part of our learning in **English**, the children will be using the amazing short film Oceanmaker as a text-driver. The children will be writing setting descriptions about the desolate, arid desert using some descriptive vocabulary before moving on to write an action piece that contains dialogue based on the film. Alongside this we will



also be using 'We are water protectors' to give the children the chance to apply their new-found skills to a different setting.

Key websites or places to visit to assist with learning:

<https://kids.kiddle.co/Coast>

<https://www.coastsforkids.com/>

<https://www.3dgeography.co.uk/coastal-geography>

Living things

This term, in **science**, we will be learning about the life cycles of mammals including reproduction. This will build on our knowledge from last half-term when we learnt about the life cycles of insects, amphibians, birds and reptiles.

Geographers

This term, the children will be looking at 'my place', Grayshott. We will discuss both the human and the physical features that can be found as well as talking about why Grayshott is important.

