### English:

"Where the Forest Meets the Sea" by Jeannie Baker is a captivating picture book with few words that sparks children's imaginations through stunning illustrations. The book asks them to imagine parts of the world which have not been changed by humans. Children will create a zoo information board for a rainforest exhibit.

#### Maths:

C.L.

This term in Maths, Year 4 will explore decimals, money, angles, and time. Through hands-on activities, they'll learn to measure and compare these quantities, applying their skills to real-life situations

### **RE:** Special Places

This term children will be looking at which places are special to them and why they are linked to religions.

<u>PE:</u>

Sports Dav



Rounders- children will focus on specific skills in each lesson including hitting, catching,, throwing and communicating with your teammates.

### Science:

In "In a State" this term, Year 4 will learn about changing states – solids, liquids and gases Through scientific enquiry, they'll discover •What are my properties? What happens to the ice hands? What makes a difference to how fast ice melts? What state am I in? What is evaporation?

# Summer 1 Year 4

### Art: Fabric of nature.

Using the flora and fauna of tropical rainforests as a starting point, children develop drawings through experimentation and textile-based techniques to design a repeating pattern suitable for fabric.

## Spanish: Days of the week/month.

Learn and say numbers 13 to 31. Memorize the months of the year. Answer "What month is it?" in Spanish. Recognize and say dates. Ask and answer "When is your birthday?" in Spanish

### **History:**

This half term, Year 4 children will compare their previous learning about England in the 8-10<sup>th</sup> century to the Maya civilisation in Central America during the same period. They'll gain insights into how the Maya people were ruled and why they were so successful.



### Music:

Tuesday afternoon - keyboards Charanga - Blackbird

### PSHE:

Relationships Relationships with friends and family. We will be looking at how to keep ourselves safe online and being a global citizen.

### Computing:

The children will travel to Kirkby High for a sequence of lessons about coding.



### Guided Reading

We'll explore "Fantastically Great Women Who Saved the Planet' by Kate Pankhurst.

We'll focus on page presentation and learn how language and structure can influence the reader.