

Sycamore Curriculum - Term 6

We are Geographers:

Unit 1

How do natural resources like energy, food and water shape the way people live around the world?

In this unit, we will explore how essential natural resources are used, distributed and managed across the world. We will learn how physical features like climate and rivers, as well as human factors such as farming and trade, affect access to these resources. We will consider issues of inequality and sustainability, developing our own opinions on how resources should be shared and protected.

We are Authors:

Unit 2

How can we use language to tell untold stories from "The Lost Thing"?

In this unit, we will explore 'The Lost Thing' by Shaun Tan, focusing on how the author uses both words and textured illustrations to tell a story. Alongside this unit, we will develop an understanding of texture, as artists, using natural resources to create a mixed media piece that visually represents their characters world and emotions.

We are Designers:

Unit 3

How can we use seasonal ingredients to create pizzas inspired by a different culture?

In this unit, we will explore how different cultures influence the foods we eat, with a focus on the popular dish: pizza. We will investigate how ingredients can be adapted to reflect the seasons, considering taste and presentation. We will finish the unit with a class pizza feast where we will share and enjoy our creations.

We are Theologians and Philosophers:

Unit 4

How can following God bring freedom and justice?

In Religion and Worldviews, we will explore how Christians believe that following God's teachings can bring freedom, hope and fairness for everyone. They will learn about key stories and teachings from the Bible and consider how these inspire Christians to work for justice and help others.

Maths

We will begin the term by finishing our unit on shape, focusing on identifying angles and properties of 2D and 3D shapes. After that, we will explore negative numbers in context, such as temperature and number lines. Towards the end of the term, we will learn how to convert units of measure (including time, length and mass) and calculate volume. Throughout the term, we will continue to develop fluency, reasoning and problem solving skills.

Key Events

Bristol Zoo project - Wednesday 10th June

Life Path Trip - Wednesday 24th June

PE - PE kit in school on a Monday and sent home on a Friday

Together, we learn, grow and flourish

