

Books!

English Text Drivers...



5B focus	Life Passport Skill	SMSC
Be aspirational	Can I sew a running stitch?	British Science Week Autism Awareness week

Where do Animals Live? Year 2 Spring 2

Where in the world would I find a hot and cold place?

How are new plants made?

This half term we are learning about David Attenborough, the famous naturalist. We will learn about the things that he does as an expert in natural history.

As **Scientists** we will learn living things and their habitats. We will be exploring and comparing different living animals and where they live.

As **Artists** we will learn how to use Styrofoam to recreate images of animals or animal environments. We will explore how to use tool correctly to shape and create the image in Styrofoam

We will study the artist Helen Arthur.

As **Geographers** we will be studying the differences between hot and cold places. We will name some important hot and cold places and understand how the equator links into this.

Trips and Visits

This half term we will be going to Marwell Zoo. This visit links to our work in Science and Geography.

Vocabulary... ask me what these words mean...

cold place, hot place, country / continent, Equator, North/South pole

Hook

A box of artefacts will arrive! It will contain a cactus, different photos of a desert, rainforest and the arctic. What is the link? Where do these places come from?

Outcome

You will get to see the children's artistic endeavours and delights at our half-termly showcase.

Stand Alone Subjects

In PE, we will learn to...

We will learn how to send and receive and throw and catch a ball.

We will continue to learn swimming skills and safety in and around the pool.

In PSHE we will learn to...

Keep ourselves safe and about our rights and responsibilities.

In RE we will think about...

How Christians welcomed Jesus.

In Computing we will learn to...

Collect data and group it together using pictograms.