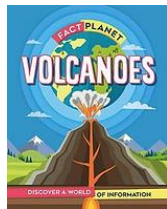
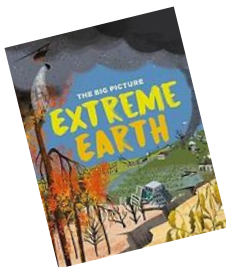


Books!

English Text Drivers...



Reading across the curriculum...



Extreme Earth Year 4 Spring 1

- How do tectonic plates link to natural disasters?
- What is a volcano? What affect do they have on the world?
- Where would you most likely encounter an earthquake?
- How do animals adapt to their environments?

This half term we are learning how to be a **seismologist**. We will discover what their job and involves and how their work helps them to predict some types of natural disasters.

As **Geographers** we are going to be learning about Volcanoes and Earthquakes. We will explore how volcanoes are made up, look at how an earthquake occurs and study some historical natural disasters.

As **Scientists** we will be learning all about Living things. We'll be learning the difference between vertebrates and invertebrates and we will be classifying different living things, including plants.

As **Artists** we will be learning to perform a cross stitch and a running stitch. We will be creating a bookmark and looking at the Artist Ana Martins

Trips and Visits

We will be having a visit from the Natural History Museum to give us a virtual workshop on natural disasters.

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

extinct, dormant, mantle, tectonic

Hook

We are going to plan out how we would survive a natural disaster

Outcome

Fact sheets about different natural disasters learnt about through Geography and English.

Stand Alone Subjects

In PE, we will learn to...

Explore the skills of Netball and Dance.

In PSHE we will learn that...

It is important to keep ourselves safe and look at how we can do this.

In RE we will think about...

Initiation and how it links to Christianity.

In Music we will learn to...

Play a musical instrument from the Listen2Me team.

In Computing we will explore...

Programming and using repetition in shapes.

5 Bee Focus 	6 R focus	Life Passport Skill
Be kind	Each other	I know how to care for an animal