



Extreme Earth

History

We will study some of the most violent natural disasters from the past, specifically looking at volcanoes and earthquakes

Geography

We will use atlases to locate the equator, tropic of Capricorn, tropic of Cancer, and 'The Ring of Fire'. We will also learn how to identify latitude and longitude.

We will study how the earth is formed, including looking at the layers of earth and tectonic plates

The final element will be looking at how volcanoes are formed and how earthquakes are caused.

Art and Design Technology

We will use acrylic paints to create artwork of erupting volcanoes, experimenting for effect.

PE

Invasion Games

Swimming

Computing

Web Pages - we will work on creating our own web pages linked to Extreme Earth

Music

Study how much can be emotive using patterns and mood drawings

Science - Earth and Space

We will study key concepts including what the sun and solar system is. We will also look at how the Earth is related to the Sun as well as how the Earth rotates, causing day and night. We will also study the moon and how it affects Earth

British Values

Mutual respect of those with difference faiths and beliefs

Religious Education

What does it mean to be a Muslim in Britain today?

Core learning - English

Layers of the earth lap book
Escape Pompeii
I survived...
Explanation text - how are volcanoes formed?
Non-chronological report

Core learning - Maths

Statistics
Multiplication and Division
Area and Perimeter