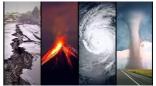
Extreme Earth— Year 5



Spring 2021



Topic (Extreme Earth):

- Produce a poster or model showing information about either: hurricanes, volcanoes, earthquakes, wildfire, flooding, tornadoes.
 You could include some key facts and figures.
- Look at the news to research the impact of a natural disaster in another country. What happened? What happened in the aftermath? You could present your work as a newspaper article of your own.
- On an outline map of the world, label some key volcanoes and when they last erupted. Find out where the 'Ring of Fire' is and label it on your map.

Science:

Spring 1 – Forces:

- Design an experiment that tests gravity or friction.
- Create a poster for display that explains the key differences between air resistance, water resistance and gravity
- Write a detailed fact file about Sir Isaac Newton

<u>Spring 2 – Living Things & Their Habitats</u>

 Plant seeds in two different pots at home but grow each under different conditions. Observe and record your findings.

Extreme Earth-Year 5

Art / Design and Technology:

- Create a piece of abstract art that represents a natural disaster
- Sketch or Paint a landscape of your choice! Use sketching and shading techniques.
- Create a volcano! See the link for details how to do it!
 https://www.nhm.ac.uk/discover/how-to-make-a-volcano.html
- Design a Poster that explains how a natural disaster occurs