

ART: For art we will be consolidating our skills to produce one final piece of artwork. We will be using our sketch books to develop ideas around volcanoes and earthquakes along with portraying emotions



D&T: In DT we will complete two projects. Our first project is to design, make, test and review our own electrical danger alert system. For our second project we will be using ICT programmes to stimulate an eruption.



MUSIC: Add me



MFL: In our French we will be looking at sport as a topic, working on our vocabulary.

PE: We will be practicing our athletics skills this term, this will include skipping, sack racing, hurdles and throwing. We will also be honing our Rounders' and tennis skills.



RE- Our Big question is 'How can following God bring freedom and Justice?' We will consider this through looking at Moses and the Ten Commandments. Followed by looking at Aspects of the Jewish faith- focussed on the

PSHE
PSHE: add me
Me and Other people
BRITISH VALUES
SCHOOL VALUES
SMSC



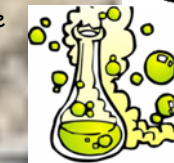
HISTORY: We will be looking at past eruptions and earthquakes which have affect people around the world through the centuries. We will look at if we have learnt from history along the way to ensure safety today.



GEOGRAPHY: We will look at famous volcanoes from around the world, look closely at the ring of fire, the Earth's layers and how these layers and plates play their roles in earthquakes and eruptions.



SCIENCE: We will look at the Human body and how it works. This will include the main parts of the human circulatory system, describing the function of heart, blood vessels, blood and other internal organs. We will recognise the impact of diet, exercise, drugs and life-style on the human body. We will study how nutrients and water are transported in animals.



Year 6 Extreme Earth Summer 2023

ENTRY POINT

Topic Launch Day Monday 15th May. Launch day will include the introduction to the layers of the Earth, artwork and general knowledge about the topic ahead.

VISITS/EVENTS

Standon Bowers
Inspire at Lichfield Cathedral

Children will be reading a range of blogs, newspaper articles and news reports from around the world

CHALLENGE

The children will be asked to check for frequent eruptions and earthquakes around the world in our scientific lab

ENGLISH:

Children will be consolidating their knowledge and use of common punctuation and grammatical terms, paying special attention to news reporting in all its different formats. Children will be continuing writing in all genres to build a portfolio of their work. We will be continuing to use Read, Write, Inc for spelling and will read Greta as well as exploring some poetry. We will also be using our speaking and listening and drama skills to rehearse our play.

MATHS:

We will be revisiting all areas of calculation and making links to our news topic where possible. We will be using maths skills to plan our own theme park and planning a trip to Iceland to the land of fire and Ice linked to topic.



COMPUTING:

Children will learn how to create interactive text-based stories, learn all about the World Wide Web, the Internet, our school network and how to research effectively as well as learning how to create and answer interactive quizzes. We will also be learning about binary.