

How Much Can Our Earth Handle?



Our Curriculum

English:	Our novel of studies will be based around two novels: The Iron Man and Harry Potter and The Philosophers Stone. We will be studying:	
	Letter writing	
	Persuasive writing	
	Newspaper articles	
Maths:	We will be studying:	
	Multiplication	
	Division	
	 Fractions 	

Project Study:

Our key concepts, that will underpin our project study are:

- Power
- Change
- Resilience

This will include a Geography focus based around: Volcanoes and Earthquakes (natural disasters).

Science:

Scientific investigation, Rocks and Soils Forces and Magnets

Computing:	R.E.:	P.E:	
Scratch, Internet	Inspirational	Games.	
Safety/ use	figures		
Art:	DT:	PSHCE:	
Picture this task.	Creating model	Relationships	
Building on a	volcanoes.	and Changing	
range of art		Me.	
skills.			

Important Information

Welcome back!

Welcome back! We hope you have had a lovely, relaxing holiday. We hope that you are refreshed and are ready for another fun filled term of learning.

PE

Our PE day is a Tuesday and children should come to school in full PE kits. Jewellery to be removed where possible. As the weather is turning colder it is important that children have a suitable jacket to wear should PE take place outdoors.

Our Home Learning Schedule

Due to current restrictions, we will be swapping book every Friday. This is to allow for books to be quarantined for the following week. We will also check reading cards on this day too.

As a guide, the following homework will be set for Year 3 each week:

- We encourage you to read each night with your child.
- Spellings at present we are using the common exception words list practice the spellings which haven't been highlighted.
- We will also begin to send out spellings which will be tested on a Friday and new spellings given out to learn over the week.
- We also encourage children to be accessing TTRockstars on a weekly basis

Suggested Homework Projects Due in week commencing Monday 14th June

- Create a model volcano from different materials. This could be clay, Paper Mache etc. Decorate your volcano using media such as paint.
- Create a fact file about volcanoes. Use the internet to gather as many facts about volcanoes as you can. Present this any way like.
- Research natural disasters. How many different natural disasters can you find information about? Present this in a creative way.
- Build and/ or design and Earthquake proof city. Explain what materials you have used and why these would withstand an earthquake.
- Create an earthquake survival pack. Think about the food you would need and the clothes you would pack. Is there anything else you would need?
- Create a collage of volcanoes. Show the different stages of a volcano eruption and what happens after/ what the area looks like after the eruption.