Spring Term Curriculum Overview

Aldersbrook Primary School



Year 3

Term - Spring

Earthquakes, Mountains & Volcanoes & Weather & Climates



Big Question:What makes a community?

OUR VALUES
THIS TERM

RESPECT

LOVE

FRIENDSHIP

COURAGE

This term we will be learning...

- Science: Animals (Including humans), their diet, skeleton and muscles.
- Science: Plants, their parts and features
- Geography: Volcanoes, Mountains and Earthquakes- How they are formed and the effect of them on human settlements.
- Geography: Mapping to locate countries, continents and developing our knowledge of topographical features.
- Geography: The different types of climates and the water cylce
- PE: Gymnastics and Netball.
- Computing: Branching Tree Diagrams & Word Processing
- D&T: Papier Mache Voclanoes & Textiles (linked to International Women's Week)
- RE: What matters most to Humanists?
- Music: 3A: Violins, 3H & 3G: Composing & Mucisianship

Other Information: (PE Days: 3A & 3H: Friday, 3G: Thursday)

We hope to take the children an educational visits to Kew Gardens (Link to Science)

We will also have a special visitor coming in from the Humanist Society to speak to our children about Humanists beliefs

We will also visit our local church to find out why Jesus is important to Christians

Spring Term Curriculum Overview

Aldersbrook Primary School

English

- In English we will be learning about:
- In English we will be reading The Iron Man. We will be exploring:
- · Grammar, spellings and handwriting.
- Inference skills..
- Balanced arguments, newspaper reports and setting descriptions.
- Emotive language.

Mathematics

- In Mathematics we will be learning about:
- Multiplication and Division
- Fractions
- Mass and Capacity
- Additionally we will be practising our mental maths skills everyday

Science

- Our topic is Animals including Humans. We will be looking at healthy diets and nutrition.
- We will also be exploring plants in Spring 2.

Computing

- Multimedia Word Processing
- Handling Data Branching Tree Diagrams (Link to Science)

You might like to join in with our learning at home by:	
Reading	Watching
Books from the library about volcanoes, earthquakes, mountains,	https://www.bbc.co.uk/bitesize/topics/z6wwxnb/articles/zyg/9r2p
plants and animals.	https://www.bbc.co.uk/bitesize/topics/zy66fg8
Doing	Visiting
Encouraging your child to use a range of resources (books, computers and videos) to build on their knowledge of our topics.	Visit your local parks and discuss the different types of plants you can see Visit the Natural History Museum and look at the skeletons on display (Its free!)