Power of Nature

LKS2 Term 2B

History

Falkland Island History
Looking at the broader history of the Falkland Islands from its discovery to the modern day: identifying significant events and people from the past.
Potential visits/visitors: Dockyard Museum.

Science

Plants, Animals and Habitats
Describing the function of different parts of plants; exploring their requirements for survival; investigating how water is transported in them; and their lifecycles; looking at the needs of animals for survival; finding out how animal skeletons and muscles support them and aid movement; generating food chains; classifying using keys; and dangers to habitats.
Potential visits/visitors: Dog section,

English
This term we will cover: myths and legends; fairy stories and play-scripts; recounts; non-chronological reports; lists poems and kennings; and poems to perform.

PHSE

Dreams and Goals
Covering goals to success; challenges; over coming obstacles and aspirations.

Healthy Me
Covering emotional and physical health.

PE
Swimming, outdoor adventure activities, and dance.

DT Shelters
Investigating different types of shelters and their purposes; exploring materials; designing a shelter; selecting appropriate materials; evaluating and making improvements.

Art

River Art - inspired by Monet
Investigating different techniques and materials to create different textures and styles of painitng; using a variety of techniques to create river scenes in the style of Monet.

Geography

Great Shakes
Investing the formation of the Falkland Islands, including mountain formation, the stone runs; finding out about volcanoes and earthquakes linking it to the 'Ring of Fire'.
Potential visits/visitors: A geologist, heli-flight to see the stone runs from the air.

RE

Religion, Family and Community
How religious families and communities practise their faith; and contributions this makes to local life in Christianity.

Maths
The Maths curriculum follows a cyclical cycle throughout the year.We follow the Abacus long term plan to ensure coverage throughtout the year.

Computing

Accuracy Counts
Investigating the concept of computer networks including the internet and the services offered on it; using and comparing search engines on the WWW; selecting and evaluating with increasing discernment and respecting copyright when creating their own content; using spreadsheet software to create graphs and explore number patterns.
Potential visits: ISS