



Swimming, Outdoor and Adventurous Activity, and Dance



Science

Rocks and States of Matter
Learning about rocks: their formation, similarities and differences, as well as how soils are made from them and organic matter. Finding out how fossils are formed. Learning about materials as solids, liquids and gases; observing changes when they are cooled or heated and looking at evaporation and condensation. Possible visits: FIG Geology Dept.; Museum; visit a stone run



English

This term we will cover: Myths and Legends; Recounts; Traditional poems; Stories about imaginary worlds; Non-chronological reports; and Performance poems.



We are Unique!



LKS2 Term 2A



History

Falkland Island History: The 1982 Conflict. Researching the events leading up to the conflict; what happened during the 74 days and the legacy today. Possible visits: Dockyard Museum, Goose Green, Memorials, Battle Field Tour, invite speakers to visit.



PHSE

Dreams and Goals
Covering goals to success; challenges; over coming obstacles and aspirations.
Healthy Me
Covering emotional and physical health.



DT

Automata Animals
Designing and constructing mechanisms where by animals move using cams and wheels.



Art

Wild Life
Drawing birds and feathers; creating prints based on feathers; and sculpting birds in a variety of medium such as clay and paper.



Geography

Food for Thought
Looking at the distribution of natural resources (food), locally and globally; investigating land use in the Falkland Islands; and researching where our food comes from. Potential Visits: CRS, NAAFI, Stanley Growers



Computing

Keeping Informed
Understanding the difference between data and information; using sensing and data logging tools to gather data to support science investigations; structuring data in branching and flat-file databases and understanding how to derive information from these sources.

Christianity

Tracing the story of the beginning of the Christian religion, considering the significant people, events and ideas.

Visitors: people in the community



Maths

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