

Long Term Theme Plan

Age Phase: Y3/4

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year A	Extreme Earth	Ancient Civilisations - The Romans	Global Comparison France	Amazing Authors Rudyard Kipling (Performance link)	Invaders and Settlers Anglo Saxons and Normans	Farming – County Show
Drivers	Geography Science DT Art	History Geography Art and design	Geography MFL Science	English Science Computing	History Science Geography	Science DT
Activities	Human and physical Geography – exploring volcanoes and earthquakes DT – Design a building to withstand an earthquake Art and design – Andy Goldsworthy natural art Science – Rocks and soils	History – How did the Romans change Britain? – Roads, towns, buildings, central heating, hygiene etc. Geography – locate countries on a map of Europe Art – Roman sculptures and architecture	Geography - Look at similarities and differences between the UK and France. Compare culture, climate tourism, coasts etc. Learn all major cities of the UK and identify other countries in Europe. Science – animals, inc. humans	Computing – creating an online book. Performing their own “Just so” poems	History – Britain’s settlement by Anglo-Saxons, Scots and Normans Geography – name and locate UK counties and cities and other geographical regions Science – Forces and magnets	Science - Planting (vegetables, flowers, herbs etc.) into pots and sell at the County Show. Exploring how food is produced on a farm. DT – Design and make a pasta sauce to sell at the County Show using herbs grown

Year B	How the Greeks changed the world	Colour and Light	Dare to Dream	Climate Heroes	Stone Age (through to Iron Age)	Dartmoor Landscape
Drivers	History Geography	DT Science PSHE Art	Drama Art	Science Geography DT	History Geography	Geography Art
Activities	History - Looking at things the Greeks developed – sport, democracy, Olympics. Hierarchy of the Gods Class system	DT - Sewing - designing cushions and making them. Art - Exploring pattern and colour - Romero Britto Science – Light	Industrial revolution – inventions and how they were created and made. Little Inventors website for their own inventions Science - Sound	Geography - Looking at the different climates around the world Food miles and creating a low food mile menu DT - make pizza a low mile pizza DT - Sustainable packaging Science – Electricity	How has life changed since the Stone Age? Hunting, houses, clothing, food Science – States of matter	Exploring the physical landscape of Dartmoor. Map reading skills Compass skills Art – Sketching and Painting