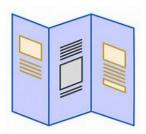
Marhamchurch C of E Academy - Termly Curriculum Overview

HISTORY: We will be studying Ancient Greece and its timeline and how it has changed overtime. We will look at how it has impacted on present day – The Olympics. We will compare similarities and differences to present day.



ENGLISH: This Summer Term we will be visiting the Newquay Zoo and writing and redesigning Newquay Zoo leaflet, gathering facts to include our leaflet, and linking it to our Science – animals. We will also be writing a persuasive letter to highlight the importance of animals and the environment to avoid animal extinction.



PSHE / RE:

RE this term will study the Christian Gospel and how we are a part of the Christian community. We will explore the Bible and how we have become God's followers.

PSHE will consider our self-worth and how we are important. We will explore our differences and skills that make us unique and valuable. We will also look at how our bodies function and how to keep them functioning well.



Science:

This Summer term we will be exploring how we classify animals using their characteristics. We will be using and producing a classification key and explore the effects of the environment on animals and their existence.





Chough class

Summer Term 2023

Welcome to the Summer term in Chough Class! We are hoping to do more learning outdoors as the weather improves so please ensure children have water bottles in school every day to keep hydrated. We have enrichment trips planned to Newquay Zoo and the beach. For our RSE (Relationships, Sex Education) we will be looking at 'Growing and Changing' this term.

Weekly, there will be learning to be completed at home and can be viewed on Class Dojo which will support their learning in school, so please support your children at home to access this. If you have any queries please contact me through the school admin e-mail address.

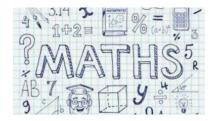
Mrs Volz

Art/DT: To research Greek pottery, what they were used for, the designs and patterns and what they symbolise. We will create our own Greek pot and evaluate our designs.

Music: To revisit familiar tunes and add our own music with instruments to create and perform

Computing: We will be coding and using algorithms, actions and timers to create a simple design and program.

MATHS: Maths this term will focus on the basics of Maths to ensure that all pupils have a thorough understanding to build the rest of their knowledge. The focus this half term will be on decimals, money and time . Reasoning, fluency and problem solving will underpin all Maths lessons to prepare the children for their future learning.



PE/ Outdoor learning:

PE lessons will be preparing for sports day events such as sprinting, long-distance running, throwing, jumping and relay races.

We will be taking our learning to the outdoor classroom and field where possible in the good weather.

