

Mathematics

Time – tell the time, write the time using both analogue and digital, know the number of days in a week/month/year. To compare the different duration of events.

Angles and shape – draw 2D shapes and make models of 3D shapes. Identify right angles and use the correct mathematical language. Identify lines.

Statistics - Children will explore pictograms in detail, including exploring the use of keys where symbols represent more than 1. Children will be introduced to data presented in bar charts and more complex tables.

English

Mrs Carstairs and Colin the Cat

The children will continue to study the story by Richard O'Neill that they will be writing their own version of and producing a book.

Poetry

We will finish the year by looking at poetry.

Latin

Chapter 5 - Romans and Britons
Chapter 6 - Off to town

Mulberry Class Curriculum Map

Term 6 – Year 3

RE

Humanism – What is Humanism?

This unit will look at Humanists and what they believe in. Links will be made to other faiths too.

History

Alexander the Great -

The children will look at Alexander the Great and his life story. This learning will link to the learning from previous units of work on Ancient Greece.

Geography

Climate and Biomes

Children will be looking at Climate and Biomes and this will build on the previous work on volcanoes and rivers.

Science

Plants – children will be able to identify the different parts of a plant and their functions. Children will explore the requirements of plants for life and growth and investigate the ways in which water is transported within plants.

Art – **Abstract Shape and Space**

Exploring how shapes and negative spaces can be represented by three dimensional forms. Manipulating a range of materials, children learn ways to join and create free standing structures inspired by the work of Anthony Caro and Ruth Asawa.

Music - This term Year 3 will be learning songs to embed their previous learning so far of rhythm and pitch. We will also be learning and listening to some songs of the composer Bach and his Brandenburg Concertos and begin practicing and learning songs for our end of term

Computing

Data and information – branching databases.

We will also be using ProjectEvolve to provide our online safety curriculum.

R(S)HE

Changing Me

PE

Swimming
Cricket