

Romans in Britain

Years 3& 4, Summer 2, Cycle B

In History, we will learn about when and how the Romans lived. We will learn about the changes Romans brought to Britain- Roman Roads, Roman Baths and much more. In Science, we will learn about forces and Magnets. We will look at Roman inventions in DT and in Art, we will recreate some Roman Arts and Crafts, such as swords, shields and jewellery.

English	Our focus genre is historical narrative and Non-chronological report. We will look at different styles that historical information can be presented and write our own information texts. Our class book is Rotten Roman's by Terry Deary	Maths	Year 3 will cover Angles and properties of shapes, Mass and Capacity. Year 4 will cover Money, Statistics and Geometry.
Science	Our Science topic is Forces and Magnets. We will revise our knowledge of forces from key stage 1, and build on this , learning about Friction and other types of Forces, including that of magnetism.	P.E.	Specialised movement skills/games Golf
History	We will undertake an in depth study of the Romans- how they came, what changes they brought to society, daily life, their army, customs and beliefs and the legacy they still leave today.	Geography	Through map work on Roman Empire, we will trace it's expansion, and boundaries. We will also look at map evidence of the Roman Empire that exists today, such as Roman Roads.
PSHE	Keeping Safe	RE	Why do people think that life is a journey?
Computing	Collecting and analyzing data	Music	Our Charanga music unit is Reflect, rewind, replay.
Art	We will study Roman Designs including Mosaics. We will design our own Roman shield, record Roman design themes in our sketch books and create a modern mosaic tile of our own design, inspired by Roman mosaics.	Design	We will study Roman Architecture and learn how the Romans designed their buildings. We will create a structure based on Roman Design ideas. We will also make and try some Roman food recipes.