

In Geography we will be making some wonderful links to our history work by looking at the movement of the earth's tectonic plates across time. We will go on to study various maps of the world and identify some of the key locations for the discovery of fossils and artefacts. We will study the physical features of the world and will find out of rivers, volcanoes, mountains and earthquakes are formed.



In History we will be developing our chronological understanding by looking in depth at the Triassic, Jurassic and Cretaceous eras. We will analyse some of the amazing artefacts and sources available to us and will use them to find out about how God's creation has evolved. We will also take the time to look at the work of some of the great archaeologists in History, including Mary Anning; going on to discuss how her discoveries in particular have shaped our understanding of history.

Core Curriculum Links include: Creative Writing, through a non-fiction piece; including a persuasive leaflet – advertising a residential visit to 'Jurassic Park'.

Enrichment Links include: Inviting a Dinosaur workshop into school to study some fascinating fossils, or a visit to the National Museum in Manchester to study the dinosaur exhibits.

Our Cornerstone Value Links include:
Wonder: *(Marvel at the creation of these incredible creatures).*

In Science we will discover how living things have changed over time and that fossils provide the key to information about amazing dinosaurs that inhabited the Earth millions of years ago. We will investigate how these magnificent reptiles adapted to their environments in order to survive.

In Art we will be finding out all about Paleo Artists and how they worked with archaeologists to create images of what they believed Dinosaurs looked like. We will study the work of Waterhouse Hawkins and how his Dinosaurs differ from modern images by artists such as Michael Skrepnicka and explore observations and inferences made. We will be using our sketch books to create our own observational drawings of fossils and the natural world.

We will explore different craft techniques to create Father's Day Cards.

In Design and Technology we will be learning all about what constitutes a healthy diet. We will be exploring seasonality of produce and how this affects what we eat. We will use what we have learnt to create a balanced plate and create a selection of seasonal recipes.

