

ENGLISH

This term the narrative and poetry work will be inspired by our visit to the Nottingham Contemporary Gallery and or the Yorkshire Sculpture Park.

Children will produce biographies about a chosen artist.

Diary accounts will be written as if they are explorers in Darwin's time and have discovered a new creature.

Children will write letters of application for year 6 jobs and Year 6 Take Over Day.

MATHS

In maths the children will continue to follow the National Curriculum plans. They will explore how maths is closely linked to many aspects of the natural world through the use of the fibonnacci sequence and other observable patterns. The children will also have the opportunity to consider the Earth from above and consider the application of maths through flight paths; farming techniques and the use of GPS

Gallery Rebels
Darwin's Delight

SCIENCE

How humans develop Evolution and inheritance

The children will use a variety of resources to:

Identify that there is variation between offspring and between offspring and their parents because of differences in inherited characteristics

Describe how plants and animals have adapted to their environment and how this may have led to their evolution

PE

Daily mile
Net and wall games
Athletics



RE/WORSHIP

Children will find out how people express their faith and spiritual ideas through art. They will also discover what we can learn by reflecting on sacred texts and words of wisdom.

COMPUTING

Children will use digital art programmes to create art in the style of David Hockney.



MUSIC

Using Saint Saens 'Carnival of the Animals' as inspiration the children will compose pieces that reflect their 'newly discovered' animals.

MFL

Following the year 5 and 6 iLanguage scheme of work with our specialist French teacher.



HISTORY

Using Marry Anning as inspiration the children will learn how she changed the face of science, they will recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago

ART/DT

Children will experience a range of art projects inspired by the gallery visits, linked to the exhibitions at the time of the visit.

GEOGRAPHY

Children will learn about Darwin's journey around the world and how main shipping routes have changed to allow the passage of goods around the globe.