

Reading

In English, we will be reading *The Secret Garden* by Frances Hodgson Burnett.

Each week there will be lessons on:

- *Reading each chapter.
- *Find & retrieving answers from the text.
- *Thinking about characters, feelings.
- *Thoughts and actions.
- *Vocab and meanings of words from each chapter.

Writing

We will be...

Writing a persuasive text based on *The Paperbag Prince* by Colin Thompson.

Writing poems based based on *African Animals*.

To write an information text about Jean-Michel Basquiat suitable for an art gallery, based on *Radiant Child* by Javaka Steptoe.

Maths:

We will deepen our understanding of:

Shape

Position and Direction

Decimals and Negative Numbers

Converting units

Volume

In **Computing**, we will learn to create games and explore 3D modelling.

Art and Design

Children will create portraits through painting and mixed media.

In **Design and Technology**, the children will make a vegetarian Chilli in their cookery unit.



R.E.

In the Summer term, we will be asking 'What matters most to humanists and Christians?'

Music

The children will be composing music to represent the festival of colour (Holi Festival).

PE

Hockey
Athletics (BeeActive)

PSHE

Relationships

Self-recognition and self-worth
Building self-esteem
Safer online communities
Rights and responsibilities online
Online gaming and gambling
Reducing screen time
Dangers of online grooming
SMART internet safety rules

Changing me

Self- and body image
Influence of online and media on body image
Puberty for girls
Puberty for boys

Growing responsibility
Coping with change
Preparing for transition

Science

In the Human Reproduction and Ageing project, your child will learn what life cycles are, order the stages of life cycles for different animal species and compare them. They will learn what mammals are and the five key mammalian characteristics.

They will learn about the stages and processes of the human life cycle. They will learn about human gestation from embryo to birth. They will investigate how humans change and develop from infant to adolescence in the juvenile stage. They will interpret data about human growth and learn about the human reproductive system.

In History we will be exploring:

Different periods of Greek history, including the earliest civilisations. The devastation of the Dark Age and the breakthroughs and developments of the Archaic and Classical periods. Some of the most significant Athenians. Why Greek art, culture, architecture, philosophy, medicine and mathematics were so significant. The leadership of Alexander the Great. How ancient Greece became part of the Roman Empire after the Hellenistic period. How the Romans respected and developed Greek ideas, making them their own and spreading them throughout the Roman Empire.

In Geography, we will be exploring:

How the geography of Greece affected the development of city states and explore Athens, learning about the structure of the government and society.