

St Anne Class

St Mary's Catholic Primary Academy Curriculum Overview









Religious Education

- Community
- Giving and receiving



- Gospel Virtues
- · Health and Wellbeing.

RSHE

Citizenship



Science (Biology): Living things and their habitat.

We will learn:

- how to classify mini-beasts using the appropriate classification keys.
- how to classify leaves using an appropriate classification key.
- the meaning of the word endangered and endangered species.
- how environmental changes can cause dangers to living things.



PE

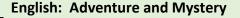
Swimming – Every Monday.

WOW Area

Group A – Thursday afternoon Group B – Friday Afternoon

French (KS2): Fruit

The children will learn the names of different fruits and how to formulate a simple opinion.



Reading text: The Secret Garden by Frances Hodgson Burnett

Writing genres:

- Poetry
- Newspaper report
 - Letter



Maths

- Number: Number: Multiplication and Division B
- Measurement: Length and Perimeter
- Number: Fractions





We will learn about:

- What daily life was like in ancient Greece.
- The Gods and Goddesses of ancient Greece.
- The similarities and differences between the Olympics games, then and now.

Art: Printing

We will learn:

- About Roman mosaics and who had these and what they indicated about the owner's place in society.
- About printing techniques and practising these as well as investigating further the importance of Roman mosaics to historians.
- How to design a Roman-style mosaic and use mosaic tiles create to own mosaic.

Key Dates

Wednesday 3rd January – Start of Term 3
Friday 12th January – New Year Mass at Church
Thursday 8th February – Last day of term
Monday 19th February – Start of Term 4
Tuesday 5th March/Thursday 7th March – Parents evening
Thursday 7th/Friday 8th March – Roots to Food in school
Thursday 28th March – Last Day of Term.



Music - Graphic Score

• Pupils will begin to develop an understanding of harmony and how it can affect the mood of music.



Computing

Programming – Repetition in shapes.