

St Francis' Class

St Mary's Catholic Primary Academy Curriculum Overview

Pentecost 1







Religious Education



- Transformation
- Freedom and Responsibility



RSHE

 Personal relationships exploring pressure/ the influence of peers and protected characteristics.



Science: Forces

We will learn about:

- why objects fall.
- gravity on the moon.
- air resistance and how it works.
- water resistance and how it works.
- friction and how it works.
- how levers, pulleys and gears work in relation to forces.

PE

- Monday: Dance
- Friday: Basketball



French (KS2): My Home

We will learn how to say and write where we live, name the different rooms as well as join two ideas together.

English: Stories with morals and dilemmas

Reading text: The Boy at the Back of the Class by Onjali Rauf

Writing genres:

- Stories with morals and dilemmas
- Diary entry

History: Isaac Newton/ Woolsthorpe Manor

Persuasive writing (History link)

Maths

- Geometry: Shape
- Classifying, estimating, measuring and drawing angles
- Angles around a point/ straight line
- 3D shapes
- **Geometry:** Position and Direction
 - Reading and plotting co-ordinates
 - Translation with co-ordinates
 - Lines of symmetry/ reflection in horizontal and vertical lines



Art: Painting

In Art we will learn:

- how to darken or lighten a colour when mixing paint.
- how to use tints and shade to give a 3D effect.
- explore the different effects that can be created when painting.
- what chiaroscuro means and describe images.
- about proportion and composition in still life.

Key Dates

that he made.

1st May Mental Health and Wellbeing Assembly

explore his early life, childhood and schooling.

• 2nd May – Travelling theatre – Performance of The Little Princess (FREE)

• We will learn where Isaac Newton is placed on a timeline as well as

• We will learn about his discovery of gravity and other significant finds

- 23rd May Provisional date for class trip Details to follow.
- 23rd May Crowning of Mary 2pm All Welcome
- 23rd May Last day of term

Music

We will learn about:

 developing their improvisation skills and understanding of articulation's effect on the mood of music.



Computing

Programming – Selection in physical computing





