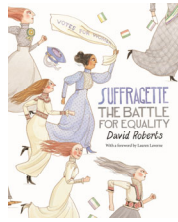




English Writing

We will explore 'Suffragette: The Battle for Equality' and write formal letters, diaries, balanced arguments, speeches, and short news reports as part of our Persuasive Campaigns unit.



English Reading

'Can You See Me?' by Libby Johnson
We will explore this powerful story while developing our skills in comprehension, analysis, and critical thinking. We'll focus on character development, themes, and making meaningful connections with the text.



Science

Electricity / Renewable Energy

We will explore circuits, components, and renewable energy sources. Students will learn about electrical safety, conducting experiments with circuits, and understanding sustainable energy solutions for the future.

Religious Education

Christianity: How would Christians advertise Christmas?
What does Christmas mean today?

We'll explore the meaning and significance of Christmas in contemporary society, examining how the festival is celebrated and understood both religiously and culturally.

Mathematics

Fractions and Converting Units

We will develop our understanding of fractions, including adding, subtracting, multiplying, and dividing fractions. We'll also learn about converting between different units of measurement and solving related problems.

Music

Percussion and Rhythm

Students will explore rhythm patterns, develop their percussion skills, and create their own musical compositions using various percussion instruments.

Geography

British Geographical Issues

We will examine current geographical issues affecting Britain, including climate change, urbanization, and environmental conservation.

History

The Suffragettes

We will study the women's suffrage movement, its key figures, important events, and lasting impact on British society and democracy.

French

Let's Go Shopping

Students will learn vocabulary and phrases related to shopping, including numbers, money, and common shopping expressions in French.

Art

Art Renaissance: Architecture and Sculpture

We will study Renaissance architecture and sculpture, exploring the work of famous artists and architects from this

Design and Technology

Build: Water Walls

Exploring the mechanisms: pulleys and Archimedes' screw, and appropriate use of materials.

P.E.

Ball Sports and Dance

Wednesdays and Fridays

Computing

Creating Media: Web Pages

Students will learn how to design and create web pages, understanding HTML basics and web design principles.

PSHE

How can we keep healthy as we grow?

Continuing our exploration of health and well-being as we develop independence and responsibility.

Trips and Visits

Centre of the Cell— Monday 18th November