

Autumn

Year Two

Parent Meeting

PSHE
Mental Health and Wellbeing

PE
Basketball
Dance

Music: Musical Me
Children will explore the world and places around them and how we can create our own music to match this.

PSHE
Keeping Safe Online

PE
Football
Gymnastics

Computing: Computer Science
Different Sorts of Input
Children will learn that programmes respond to different sorts of inputs, and that the keyboard can be used to control objects on screen, not just by clicking them directly. They will learn that one object can be used to control another

Welcome to Year 2

Science:
Animal Needs & Lifecycles
Children will apply knowledge about the needs of humans, animals and a variety of life cycles to carrying out their own scientific research.

Geography: The Weather
Children will use their understanding of season and daily weather patterns and hot and cold locations to independently predict what a counties weather will be like according to its location.

Homework Project

Art: Drawing: Plants
Children will learn how to draw plants and leaves using a sketching pencil.

Parent Share Session

Science:
Animals Food & Exercise
Children will learn about different food groups, hygiene and exercise in order to make an informed response to the question "What do I have to do to stay healthy?"

Parent Share Session: Animals

Religious Education
• Living by the rules
• Self-discipline & contentment
• Responding to suffering
• Sharing & being generous

History:
The Great Fire of London
Children will summarise what they know about the GFOL using historical terms and vocabulary that shows the passing of time.

Homework Project

Art: Painting: Fauvism Matisse
Children will create their own original art work in the Fauvist style.

PE
Basketball
Gymnastics

PSHE
Money and Work

Music: On the Island
Children will explore traditional songs that are significant to the British Isles.

PE
Hockey
Dance

PSHE
My Body and Staying Safe

Parent Information Meeting

Spring

Maths

History: George Cadbury
Children will use their knowledge to communicate an answer to the question: How did George Cadbury make a difference to Birmingham?

Educational Visit to Selly Manor

Religious Education
• The sacred and the precious
• Being reflective and self-critical
• Imagination & exploration

Science: Plants
Children will use knowledge about plants to make a video guide about growing plants to be published on the school website..

Computing: Digital Literacy
Sending an Email
Children will open, send and reply to an email safely and respectfully.

DT: Cooking and Nutrition
Bread Rolls and Filling
Children will produce a bread roll and fill it with butter and a filling.

Homework Project

Religious Education
• Unity & harmony
• Participating and leading
• Caring for others
• Being merciful and forgiving

Science: Living Things & their habitats
Children will develop the knowledge and skills needed to research and create a fact file about an animal.

Summer

Art: Craft & Design: William Morris Printing
Children will make their own printed wallpaper inspired by the work of craftspersons, William Morris and Orla Kiely.

Homework Project

Science: Everyday Materials
Children will develop the knowledge and skills to describe the function and qualities of a wide variety of everyday materials.

Homework Project

Computing: Information Technology
Making a Book
Children will create an e-book, including photos and video, using publishing software.

Geography: Kenya
Children will explore the human and physical geographical similarities and differences of the UK and Kenya and will communicate their findings.

Expert Led Workshop: African Drumming

Music: Africa Call
Children will use music from the continent of Africa to learn about call and response.

Expert Led Workshop: African Drumming

PSHE
Safety Outside the Home

PE
Tennis
Athletics

DT: Construction
Windmills
Children will produce a windmill with a stable base and sails that turn on an axel.

PSHE
Looking Back and Moving On

PE
Cricket
Athletics