

Autumn

Year Four

Parent Meeting

PSHE
Mental Health and Wellbeing

PE
Basketball
Gymnastics

Computing: Computer Science
Variables & Loops
Children will learn how computers use variables to count things, create simple games which use a score variable and learn how computers use

Parent Information Meeting

The Multiplication Check

PSHE
Exploring Ways to Manage Risk

PE
Rugby
Dance

Geography:
Investigating Scandinavia
Children will apply their knowledge and skills to an independent geographical investigation comparing a region of the UK to Scandinavia and communicate their findings appropriately.

Homework Project

Welcome to Year 4

Science:
Animals Including Humans
Children will acquire knowledge and skills to accurately identify and categorise producers, predators and prey and create food chains in a variety of ways. They will also be able to recognise and describe the function of different teeth.

Religious Education

- Expressing joy
- Being thankful
- Being reflective and self-critical
- Being curious & valuing knowledge

History: Industrial Birmingham
Children will gain an overview of a time period and be able to communicate a coherent chronological narrative to answer the question;
Did the Industrial Revolution change Birmingham for the better?

Educational Visit: The Black Country Museum

French:
Je me présente
Introducing Myself

Science:
Living Things & Their Habitats
Children will acquire knowledge and skills learning about living things and habitats to carry out a case study of a local area, considering what creatures live there and the effect of the local environment.

Art: Drawing - Portraits
Children will draw a portrait using a variety of lines and showing light and shaded areas. Children will use different grades of pencil and charcoal.

Music: Mountains
Children will create compositions in response to an animation about mountains.

Music: Romans
Children will use Roman mosaics to create musical motifs.

French:
Les Fruits
Fruit

PE
Gymnastics
Basketball
Expert Led Workshop:
The Birmingham Rockets

PSHE
Money Matters and News Literacy

Art: Painting
Post Impressionist Sky
Children will paint a picture in the Post-impressionism style, 1885 – 1910, that captures a night-time sky.

PE
Swimming

PSHE
Farming Respectful Relationships

Spring

History: Roman Empire
Children will gain an understanding of the period so they are able to answer this question:
What was the long term impact of the Roman Settlement of Britain?

Religious Education

- Living by the rules
- Self discipline
- Being imaginative
- Appreciating beauty

Science: States of Matter
Children will gain skills and knowledge to be able to create a presentation where they share knowledge about states of matter with an audience.

French:
Je peux
I can...

Computing: Digital Literacy
What Should We Share?
Children will evaluate the school website to ensure we are sharing appropriate information.

DT: Cooking: Fruit Crumble
Children will produce their own fruit crumble using seasonal produce.

Homework Project

Religious Education

- Being fair & just
- Accountability & living with integrity
- Mercy & forgiveness
- Responding to suffering

Science: Electricity
Children will acquire knowledge and skills throughout the unit to create a presentation about electricity that can be shown on the school website.

Parent Share Session

Geography: Natural Disasters
Children will apply their knowledge and skills to an independent geographical investigation into a natural disaster in Birmingham and communicate their findings in an appropriate manner.

Parent Share Session: Natural Disasters

Computing: Information Technology
Making a Presentation
Children will create a PowerPoint presentation.

French:
En Classe
In the classroom

DT: Construction
A Moving Toy
Children will produce a moving toy using a CAMS based mechanism.

Music: South America
Children will learn about the rhythms of South America and then compose their own rhythms inspired by Samba music.

Summer

PE
OAA
Athletics

PSHE
Me, My Body and Growing Up

Art: Craft & Design
Mixed Media - Textiles
Children will create their own mixed media composition inspired by the works of artists.

Homework Project

Science: Sound
Children will gain skills and knowledge to be able to create a presentation where they share knowledge about sound to an audience.

Homework Project

PSHE
Families and Growing Together

PE
Tennis
Athletics