

Autumn

Year Five

Parent Meeting

PSHE
Me, My Friends and Belonging

PE
Basketball
Gymnastics

Geography: Investigating Rivers
Children will apply their knowledge and skills to an independent geographical investigation comparing the River Thames and River Nile and communicate their findings in an appropriate manner.
Educational Visit: Forge Mill Farm Sandwell Valley
Homework Project

PSHE
Mental Health and Wellbeing

PE
Swimming

History: Invaders & Settlers
Children will gain an overview of the time period and be able to communicate a coherent chronological narrative to answer; **Do you think it would have been better to live in Roman Britain or during Anglo-Saxon Britain?**
Homework Project

Welcome to Year 5

Science: Forces
Children will acquire the skills and knowledge about forces to carry out an investigation involving parachutes, making reference to different forces at work.

Religious Education
• Caring for others
• Sharing & being generous
• Being loyal & steadfast
• Being hopeful & visionary

Computing: Computer Science Properties, Random Numbers & Simulations
Children will learn how computers use numbers to represent things such as how fast things are moving, and where they are. They will learn how computers can generate random numbers and how these can be used in simulations.

French:
Quelle temps fait-il?
The weather

Science: Earth and Space
Children will acquire the knowledge and skills to respond to an investigation describing the effect of the rotation of the Earth and Sun.

Music: Egypt
Children will create compositions related to Ancient Egypt and will experiment with notating using hieroglyphs.

Art: Drawing Landscapes
Children will draw a landscape using sketching pencils and charcoal.

Art: Painting The Impressionists
To capture the outdoors in the style of Impressionist artist

PE
Athletics
OAA

PSHE
Respecting Boundaries

Parent Share Session

French:
Au Salon du the
At the Café
Parent Share Session

Music: Blues
Children will explore Blues music and create a 12-bar blues and develop improvisations skills.

PE
Dance
Netball

PSHE
Positively Engaging with Our World

Parent Information Meeting

Online Safety

Spring

Geography: Investigating South America
Children will apply their knowledge and skills to an independent geographical investigation comparing a region of the UK (Birmingham) to a region of South America (Rio de Janeiro).

Religious Education
• Self discipline
• Accountability and integrity
• Being Thankful
• Being imaginative and exploratory

Science: Changes of Materials
Children will gain skills and knowledge to be able to present a short video (or something similar) answering the question "How can we change materials?"

Computing: Digital Literacy Working Collaboratively
Children will produce a PowerPoint, working collaboratively with children in another class through Teams.

DT: Cooking and Nutrition Chickpea or Chicken Curry
Children will produce their own chicken or chickpea curry.
Homework Project

Religious Education
• Being open, honest, truthful
• The sacred and the precious
• Participating
• Modesty & listening to others

Science: Properties of Materials
Children will gain skills and knowledge to be able to choose, analyse and describe the most suitable materials for a variety of different functions.

Summer

PSHE
Safe Connections Online

PE
Swimming

Computing: Information Technology Presenting Results
Children will make a presentation using software of their choice that includes the result of a survey.

PSHE
Embedding Healthy Habits and Learning First Aid

PE
Cricket
Athletics

Music: Jazz
Children will learn about Jazz music, including the styles of Ragtime, Traditional Jazz and Swing.
Expert Led Workshop: Class Act Theatrx

DT: Construction Torches
Children will produce a torch including a simple circuit

History: Ancient Greece
Children will gain an overview of the time period and be able to communicate a coherent chronological narrative to answer; **What impact did the Greek settlement have on our lives today?**

Art: Sculpture Calder Wire Models
Children will create their own wire sculpture inspired by the work of artist: Alexander Calder.

French:
Les Planètes
The Planets

Science: Living Things & Their Habitats
Children will acquire the knowledge and skills to describe the life cycles and processes of a variety of living things.
Homework Project

History: The Mayan Civilisation
Children will gain an overview of the time period and be able to communicate a coherent chronological narrative to answer; **Which settlement had the most advanced way of life – the Maya or the Anglo-Saxons?**



Grendon Primary