English

Children will focus on:

- Character and setting descriptions
- Sentence openers
- Narrative stories with familiar settings (Fantastic Mr Fox)
- Non-chronological reports
- Performance poetry (to fit with National Poetry week)
- Spellings
- Handwriting using Letter Join
- Reading and comprehension

Maths

Children will develop skills in:

- Place value up to 1000.
- Developing use of addition, subtraction and multiplication using written methods
- Fluency, reasoning and problem, solving in all the above

Science

This term children will learn about Electricity through study of circuits, Moving and Growing and the human skeleton.

Computing

Children will learn:

- About how computers and other devices connect to each other over the internet to develop their understanding of networks
- To sequences events using Scratch programming with a music focus

History Stone Age to Iron Age

- Prehistory—placing the timeline.
- Hunter Gatherers
- Sources of information primary and secondary
- Skara Brae settlement
- Stonehenge—what was it, where was it, why was it built?
- The Bronze Age
- Hillforts
- The Schemas of History: Settlement, Kingdom, Religion, Invasion, Monarchy, Pioneers

PSHE

- Being me in my world.
- Celebrating difference

Beliefs and Values

- Creation—who made the world?
- Christmas/Nativity Story and its importance to Christians.

PE

- Gymnastics
- Dance
- Games
- Swimming

Art

- Explore cave art and cave paintings. Create my own painting.
- Create sculptures using various materials.
- Develop knowledge of observational drawings.
- Paint using a range of different media.

Term: Autumn 2022

Stone Age to Iron Age



Forest Fun

Children will explore through nature developing their wellbeing. Children will have access to learning outdoors across all subjects.

TTRS

Children will complete three paper times tables check per week as well as have access to iPads for garage and studio checks.



Geography

TOWNS AND CITIES:

Newport and Birmingham

- Understand land uses and key features of Newport as a town
- Know that Newport has changed and expanded.
- Map Newport and Birmingham accurately.
- Compare land use in rural and urban areas.
- Produce a map of Newport using a key, scale, title and navigational elements.

Music

- Singing in parts
- Singing in another language.
- Singing musical theatre.
- Singing traditional songs and pop music.
- Christmas performance carols and practice.

MFL- French

- Getting to know you (greetings)
- Numbers
- Colours
- Days of the week
- Celebrating Christmas in France

Design and Technology 'Construction'

Children will research how torches work using their knowledge of electrical circuits .

 Evaluate and design and make a working torch.

