

ENGLISH

Beowulf: Create an original Viking hero story.

Animation shorts: Produce a variety of pieces – narratives, poetry, newspaper reports.



**Guided reading/
Class reader:**

- Viking Boy
- Extracts from a variety of classic comprehensions

Events this term:

Wellbeing Week

Science Week

Mothering Friday



**Easter
celebrations**

ART

Exploring Viking art:
- patterns, images
and styles used
- making plaques
and jewellery from clay



HISTORY: Anglo Saxons and Vikings

When and where did the Vikings come from?
Why did they raid Britain?
Compare the Kings of the Anglo-Saxon period and explain how they shaped Britain.
When and why was Danelaw introduced?
What was life like as a Viking?
How did the legal system work in Anglo-Saxon and Viking Britain?



SCIENCE: Properties of materials

Compare and group together everyday materials on the basis of their properties.

Know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution.

Use knowledge of solids, liquids and gases to decide how mixtures might be separated.

Give reasons for the particular uses of everyday materials.

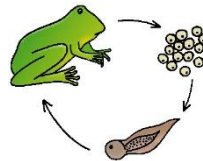
Demonstrate that dissolving, mixing and changes of state are reversible changes.

Explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible.

SCIENCE: Living things and their habitats

Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird.

Describe the life process of reproduction in some plants and animals.



MFL: Spanish

An introduction to Spanish covering the basics such as numbers, colours and basic phrases.



PE:

Gym
Volleyball
Hockey
Handball



GEOGRAPHY

Investigate types of settlement and land use, economic activity including trade links and the distribution of natural resources.

DESIGN TECHNOLOGY

Build a Viking longboat (workshop activity).

Prepare a selection of cakes and biscuits for a coffee morning (wellbeing week).



SCIENCE: Working scientifically

Plan different types of scientific enquiries to answer questions.

Take measurements, using a range of scientific equipment.

Use test results to make predictions to set up further comparative and fair tests

Report and present findings from enquiries.

FAB

Why is the Torah so important to Jewish people?

Explore Jewish beliefs and how the Torah is used today and consider the value of tradition, ritual, community, study and worship in the lives of Jews today.

Salvation: What difference does the Resurrection make to Christians?

Explore what Christians believe, rituals and traditions and the impact on their lives today.