

### English

#### Autumn 1 – writing to entertain

##### Fiction –

Children will work towards writing a legend based on the Anglo Saxon story 'Beowulf'.

##### Non-fiction –

Children will write a report to inform based on Robin Hood.

#### Class Reader – Beowulf and Outlaw

#### Autumn 2 – writing to persuade

##### Non-fiction-

To write a newspaper report based on a legend.

### DT

Children to design and create electrical doodlers.

### History

How did rule, laws and religion change Anglo-Saxon Britain? Children will learn and explore Anglo Saxon invasion, settlement, life in villages, kings, crime and punishment and religion.

### PE

#### Netball & Golf

Children will learn to communicate, work as a team and build on their skills in these two sports

#### Swimming

Children who have signed up for swimming will be completing 10 weeks of lessons.

### RE

#### What do Christians believe about God being loving and holy?

Children will look at the ways in which Christians view God and how his holiness is expressed. This will then link with how God shows love when forgiving people and how everyone can demonstrate this value in their own lives.

#### Islam – What is it like to be a Muslim today?

Children will focus upon the main practises of Islam and how this impacts their daily lives. This will include key festivals and the significance of these for believers.

### Art

#### Frida Kahlo

Focusing upon the artist Frida Kahlo when creating self-portraits in a surrealism style.

### Music

Blues music- Children will learn to play the 12 bar blues and improvise using the notes from the blues scale.

#### Music in nature: Chords and melodies

Children will create and develop a melody inspired by the Northern Lights, incorporating dynamics and chords.



## Autumn Term 2026

### Year 5

#### Curriculum Map

### Science

#### Data collection, recording and analysis

To understand the importance of data collection, and to be able to record it in a variety of ways to include: bar and line graphs, venn and Carroll diagrams, and through tables and observations. They will learn to analyse the data to support science understanding and to relate it to the wider world.

#### Forces

Different types of forces and uses including their effects. Exploring how these forces can be changed.

### Maths

Regular fluency sessions to support retrieval of learnt facts and calculations.

#### Place Value–

- Numbers up to one million.
- Rounding numbers up to one million.
- Negative numbers.
- Roman numerals.

#### Addition and Subtractions -

- Formal written method up to four digits.
- Mental addition and subtraction.
- Solving multi-step problems.

#### Multiplication and Division -

- Multiples of a number
- Factors
- Prime numbers
- Square numbers and cube numbers
- Multiply and divide by powers of ten

### Geography

Children will learn to locate mountains, explore how they are formed and discuss the impact of living near a mountain or earthquake.

### Computing

Children will use the program Tinkercad to design a variety of household objects with the result of creating their dream room.

### French

We will be focusing upon vocabulary related to clothing for different seasons and presenting this orally.