English

Key Texts: Beowulf—Michael Morpurgo

Purpose for writing: Diary Entry and Newspaper Article
Writing: Children will learn to write a diary extract linked to
Beowulf They will learn the features of diary writing and how
to both recall and comment on events informally.

Children will learn to write a newspaper article linked to Beowulf. They will learn the features of a newspaper article and how to recall an event and show responses to this event formally.

<u>Grammar:</u> Children will learn to use adverbials to show time, reason, manner and place. They will learn to use expanded noun phrases to describe and express opinions.

<u>Reading Detectives - Comprehension:</u> Children will develop their retrieval, deduction, inference and prediction skills.

History

Focus: Anglo-Saxons

Children will develop their chronological knowledge of the Roman's withdrawal from Britain, the Scot's invasion from Ireland and Anglo-Saxon's invasion and settlement in Britain. By addressing and devising historical questions they will consider changes during the period and the impact these had. They will consider the causes for changes and make comparisons to other historical periods they have studied.

DT

Focus: Frame structures—Anglo-Saxon homes

Children will be designing, making and the evaluating an Anglo-Saxon home.

How did the Anglo-Saxons change Britain?

Year 5: Autumn 1

Computing

Focus: Coding

Children will develop their coding skills



Music

Children will develop their musical appreciation skills with a focus on Rock music.

PE

<u>Focus:</u> Real PE and Invasion Games Children will be developing their coordination, agility and invasion game skills.

PSHE

Focus: Self worth

Maths

Key Facts: x 3, x 6 (doubling x3), x 4, x 8 (doubling 4) and related facts, for example 24 divided by 6 = 3, one quarter of 32 = 8

<u>Place value:</u> Children will extend their understanding of place value, working with negative numbers and numbers up to 1 million. They will improve their understanding of Roman Numerals.

Addition and Subtraction: Children will develop their understanding of addition and subtraction, working with numbers greater than four digits and solving problems involving exchange where necessary.

Statistics: Children will read, draw and interpret graphs and tables.

Science

Physics: Forces

Children will learn about the forces of gravity, air-resistance, waterresistance and friction and the effects these have on objects that are unsupported and moving.

Working Scientifically:

Children will be planning scientific enquiries, taking accurate and precise measurements and observations, setting up fair tests and reporting findings

RE

Focus: What kind of king is Jesus? Children will look closely at The Lord's Prayer and parables of the bible that seek to beliefs of God's Kingdom.

French

Focus: My Family—Children will be learning names of members of ther iwider family and how to introduce them