## **Year Four**

## Summer Term - 'Invaders and Settlers'

As readers, these are some of the texts our children will use to support their learning:

#### **Poetry**

'The Cloud's Hair' by George Szirtes

#### **Plays**

Robbie Ravenbeak

#### Non-Fiction

Persuasion

Discussion

#### **Fiction**

'Anglo Saxon Boy' by Tony Bradman



Our children will use the texts and the links to the curriculum to develop their skills as writers of:

**Biographies** 

Explanations

Non-chronological reports

Interview/questions and answers

Newspaper reports (recount)

Setting descriptions

Storyboards

Autobiographies

# Marshland Moments

Stay away from home for the night

Meet an author

### **Key Events**

Educational Visit
Austerfield
Adventure Centre

As mathematicians, our children will study:

Decimals

Money

Time

Consolidation

Shape

Statistics

Position and Direction

#### As Y4 scientists, our children will work scientifically: The children will also study the following two units: asking relevant questions and using scientific enquiries to answer them Sounds Electricity setting up simple practical enquiries, comparative and fair tests - identify common appliances that run on - identify how sounds are made, associating making observations and taking accurate measurements, using a range of some of them with something vibrating electricity equipment - construct a simple series electrical circuit, - recognise that vibrations travel through a gathering, recording, sorting and presenting data in a variety of ways identifying and naming its basic parts, including medium to the ear using scientific language, drawings and diagrams, keys, tables and charts - find patterns between the pitch of a sound cells, wires, bulbs, switches, buzzers to record findings - identify whether or not a lamp will light in a and features of the object that produced it reporting and using results to draw simple conclusions, make predictions simple series circuit, based on whether or not the - find patterns between the volume of a and suggest improvements lamp is part of a complete loop with a battery sound and the strength of the vibrations that identifying differences, similarities or changes related to simple scientific - recognise that a switch opens and closes a circuit produced it and associate this with whether or not a lamp - recognise that sounds get fainter as the ideas using straight forward scientific evidence to answer questions or to lights in a simple series circuit distance from the sound source increases support their ideas - recognise that some common conductors and insulators and associate metals with being good conductors As geographers, our children will study: As artists and designers, our children will investigate: Rivers & Mountains to include the Water Cycle Sculpture Link: Science - States of Matter **Outcome: Anglo-Saxon supersize jewellery** Link: History - Anglo-Saxons As designers and users of technology, our children will develop their technical As historians, our children will develop an understanding of: knowledge by learning about: Who were the Anglo Saxons and what impact did they have on Britain? **Electrical Systems – Simple Circuits and Switches** Britain's settlement by Anglo-Saxons & Scots **Existing Products: night lights and reading lights** As musicians, our children will study: What can children design to help them read at night? Expression and Improvisation - How does music shape our way of life? Link: Science - Electricity The Show Must Go On -How does music connect us with the environment? As linguists, our children will use and learn French vocabulary linked to: In physical education, our children will study the units: - The Body - Outdoor Adventure, with a focus on making decisions and - Athletics Sport As computers and users of technology, our children will investigate: In Personal, Social and Health Education, our children will study: writing for different audiences **Relationships** – showing appreciation to people and animals and exploring emotions such as effective searching jealousy, love and loss. Changing Me - exploring being unique, looking at how our emotions change and preparing for the - animation Investigating world religions through the Doncaster Agreed Syllabus for Religious Education, our children will follow the lines of enquiry: - What can we learn from religions about deciding what is right and wrong?