

Wildfire Class Spring Term 2024 – Vikings and Anglo-Saxons

Subject:	Spring 1	Key focus and outcomes:	Spring 2	Key focus and outcomes:
English: Writing	<p>Vikings and Anglo-Saxons</p> <ul style="list-style-type: none"> Writing to inform and persuade - Information Leaflets Poetry <p>Key Texts: King Alfred and the Cakes</p>	<ul style="list-style-type: none"> To create a persuasive leaflet for a local museum. Write to inform and persuade. To recognise different forms of poetry. To write a range of different poems to read aloud and to perform, showing understanding through intonation, tone, volume and action. 	<p>Vikings and Anglo-Saxons</p> <ul style="list-style-type: none"> Narrative - Traditional stories, fables, myths and legends 	<ul style="list-style-type: none"> To write effective character and setting descriptions to help create suspense and atmosphere. To write our own legend based on the story of Beowulf.
English: Grammar	<p>Text type:</p> <ul style="list-style-type: none"> Information Leaflets Poetry 	<ul style="list-style-type: none"> Use a range of layout devices to structure a text – (Headings/subheadings, bullet points) Formal language Formal conjunctions (to develop cohesion across the text) Persuasive language Modal verbs Using varied simple sentences: statement, command, question and exclamation. Poetic devices – Onomatopoeia, similes, metaphors, alliteration. 	<p>Text type:</p> <ul style="list-style-type: none"> Narrative - Legends 	<ul style="list-style-type: none"> Past tense Use of descriptive language to build setting and character description. Create suspense and atmosphere. Use of a range of devices to build cohesion (adverbials of time and place/ synonyms) within and across paragraphs Use of speech punctuation Complex sentences (revision of main/subordinate clauses/subordinating conjunctions)
Maths	Number	<ul style="list-style-type: none"> Multiplication and Division (Y4) Multiplication and Division - including short division with remainders (Y5) Fractions – multiplying and fractions of an amount (Y5) Fractions – Equivalent fractions, adding and subtracting fractions (Y4) 	Measurement Statistics	<ul style="list-style-type: none"> Length and Perimeter (Y4) Perimeter and area of shapes (Y5) Decimals (Y4) Decimals and percentages (Y5)
Geography	History Focus	N/A - History Focus	History Focus	N/A – History Focus
History	Vikings and Anglo-Saxons	<ul style="list-style-type: none"> Describe why, where and when the Scots and Anglo-Saxons invaded Britain and explain what the seven Anglo-Saxon kingdoms were. Understand how the Anglo-Saxons have influenced Britain. Describe a typical Anglo-Saxon village and explain what jobs the people did. Analyse and describe Anglo-Saxon artefacts and explain what they can teach us about Anglo-Saxon culture. 	Vikings and Anglo-Saxons	<ul style="list-style-type: none"> Explain the religious beliefs and practices of the early Anglo-Saxon people and describe some of the gods they worshipped. Explain the work of some of the people who were influential in converting the Anglo-Saxons to Christianity. Explore how the legal system worked in Anglo-Saxon Britain.

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Art	Anglo-Saxon Patterns/ Heraldry	<ul style="list-style-type: none"> Explore and appraise Anglo Saxon Pattern Develop sketching skills through exploring a range of patterns, symbols used in Heraldry Use a drawing grid method to develop drawing with detail and using scale. 	Anglo-Saxon Patterns/Heraldry cont.	<ul style="list-style-type: none"> Apply sketching skills through designing a shield with selected symbols and colours for Beowulf. Apply sketching skills through designing a shield with selected symbols and colours to represent themselves.
DT			Heraldry	<ul style="list-style-type: none"> Follow the research, design, make and evaluate process Select and use appropriate materials/colours Select and use effective methods to create Anglo Saxon shields
Science	Properties and changes of materials	<ul style="list-style-type: none"> To compare materials according to their properties. To investigate thermal conductors and insulators. To investigate which electrical conductors make a bulb shine brightest. To investigate materials which will dissolve. To use different processes to separate mixtures of materials To identify and explain irreversible chemical changes 	States of matter	<ul style="list-style-type: none"> To compare and group materials together, according to whether they are solids, liquids or gases To investigate gases and explain their properties. To investigate how materials change state when heated or cooled. To explore how water changes state. To investigate how water evaporates. To identify the part played by evaporation and condensation in the water cycle.
MFL - French	Enchanté – Pleased to meet you.	<ul style="list-style-type: none"> Use the simple future tense. Respond appropriately to what others say. use appropriate pronunciation to help others understand me better. 	Enchanté – Pleased to meet you.	<ul style="list-style-type: none"> select the appropriate form of a word for the context. use a dictionary to develop sentences. use the near future tense. follow a simple story. remember appropriate language to express ideas. select key words for descriptions
PSHE	Keeping Safe	<ul style="list-style-type: none"> Managing risk, including staying safe online Describe stages of identifying and managing risk and suggest people they can ask for help. Staying safe and healthy. 	Rights and Respect	<ul style="list-style-type: none"> Understand peoples' rights and responsibilities. Understand rules and democracy. Explore how information can influence our opinions.
Music	Sing Up Madina tun Nabi	<ul style="list-style-type: none"> Explore different genres of music - a modern Nasheed (Islamic song) learn to sing the song, develop their own accompaniment with a drone, chords, and improvisation. Learn to sing the song as a two-part round while playing an instrumental beat. 	Sing Up Building a groove Época	<ul style="list-style-type: none"> Beat, rhythm, basslines, riffs. Develop rhythmic awareness, listening skills, and compositional skills through a series of practical activities. Texture, articulation, rhythm, tango.

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Computing	Programming A – Repetition in shapes	<ul style="list-style-type: none"> • Explore repetition and loops within programming. • Create programs by planning, modifying, and testing commands to create shapes and patterns. • Use Logo, a text-based programming language. 	Data and information – Data logging	<ul style="list-style-type: none"> • consider how and why data is collected over time. • Consider how computers can use special input devices called sensors to monitor the environment. • Collect data as well as access data captured over long periods of time. • Explore data points, data sets, and logging intervals. • Use computers to review and analyse data.
RE	Hinduism	<ul style="list-style-type: none"> • What do Hindu people believe about Dharma, Deity and Atman? 	Christianity Salvation	<ul style="list-style-type: none"> • What do Christians believe Jesus did to save human beings? • Stations of the cross • Understanding the difference Jesus' sacrifice makes to Christians.