

Year 5	Aut 1 (7wks)	Aut 2(7wks)	Spr 1 (6wks)	Spr 2(6wks)	Sum (5 wks)	Sum 2
Theme English	A Kingdom united	Food, Glorious Food! Myths	Víctorious Víctorians Stories with historical	Earthlings Science Fiction	Amazon Adventure Stories from other	Inspirational Inventions Novel as a theme
Eligiisii	 to write a story, based on a model, which includes: Appropriate use of sentences with '-ed' openers. A blend of action, dialogue and description. Features of the legend genre. Persuasion to write and persuasive brochure (Anglo Saxon Village) which includes: modal verbs. the use of appropriate grammar and vocabulary (Standard English). persuasive devices including 	 to write a myth based on Norse mythology Reports to write a non- chronological report about an aspect of the Vikings 	settings • to write a new chapter or scene linked to novel/story with historical setting. • to create a presentation linked to reading, e.g. Is Fagin a hero or a villain? Film /Play scripts • to write a play script for a new scene of a familiar film or book (storyboard, detail to include camera angles, direction etc). Classic Narrative poetry	 To write a science fiction story to entertain an identified audience Information Texts To write an information booklet which includes more than one nonfiction text type, e.g. non-chronological report, instructions and explanation (Poems with a structure To write a new poem drawing on 	 to write story set in the rainforest. Debate to write a persuasive speech. to prepare and conduct a debate. Poems with figurative language to write a poem set in the rainforest 	 to produce a range of writing outcomes linked to the novel, e.g. diary, letter, internal monologue, summary, prediction. to write a short story or chapter for a novel about an invention. Magazine: (information text hybrid) to produce a presentation based on reading and research about an eco - issue To write a page for a magazine which



	images, words and phrases.		 to prepare an oral performance of a poem. to write a new poem, or verse for a poem, based on a model. 	the structure(s) of those studied.		includes a range of text types.
GPS	 Revision of nouns, verb, adjectives, adverbs, clauses and subordinate clauses Revision of basic punctuation Explore, collect and use modal verbs to indicate degrees of possibility e.g. might, could, shall, will, must. 	 Link ideas across paragraphs using adverbials for time, place and numbers e.g. later, nearby, secondly. Create and punctuate complex sentences using - ed openers. Create and punctuate complex sentences using - ing openers. Active and passive verbs Subject / object Inverted commas 	 Revision of determiners and prepositions Reported speech Apostrophes Use expanded noun phrases to convey complicated information concisely. 	 Link ideas across paragraphs using adverbials for time and place and numbers e.g. Several hours later, on a nearby planet. Use devices to build cohesion within a paragraph e.g. firstly, then, presently, subsequently. Dashes and brackets for parenthesis 	 Use devices to build cohesion, e.g. firstly, furthermore, as a consequence. Ellipses Dashes Hyphens Create complex sentences by using relative clauses with pronouns which, and whose Create and punctuate sentences using simile starts 	 Standard and non-standard English Expanded noun phrases Create complex sentences by using relative clauses omitting pronouns
Reading Texts	Beowulf	Odd and The Frost GiantViking Boy	Oliver twist The Highwayman	Time spinner	The Great Kapok Tree	Hugo Cabret



Computing History	CS – programming / computational thinking E-safety British settlement by Anglo Saxons and Scots	DL / CS – collaboration / networking E-safety The Viking and Anglo- Saxon struggle for the Kingdom of England to	IT – modelling E-safety a study of an aspect or theme in British history that extends pupils'	IT – data handling E-safety	IT – multimedia E-safety	development of humans PLUS exercise and the circulatory system CS – programming E-safety
Maths	Place value (decimals) Written + and — including problems Geometry (angles) Geometry and measures (perimeter) Addition and subtraction (statistics) Material Properties	Mental x and ÷ (factors, multiples) Division including problems Fractions (compare, order, equivalence) Multiplication and measures (area) Statistics and measures (time) Materials – reversible and irreversible changes	Place Value Counting and Negative Numbers Addition and Subtraction Mental and Written Multiplication Measures (Length, Mass and Capacity) Geometry (Reflection and Translation) Geometry (Angles)	Mental and Written Division 2-D and 3-D Shape Sorting Calculating with Fractions Measures (Area and Volume) Statistics Measures Calculation Assess and Review Earth and Space	Place Value Decimals Fractions Measures (Time) and Statistics Geometry Addition and Subtraction Multiplication and Division	Place Value Written Calculations Fractions Percentages Measures (Mass, Volume and Capacity) Area and Volume of Shapes Assess and Review Animals including humans – growth and
				TuesdayCosmic	 The Shaman's Apprentice 	



	Place current study on time line in relation to other studies Know and sequence key events of time studied	the time of Edward the Confessor Place current study on time line in relation to other studies Know and sequence key events of time studied	chronological knowledge beyond 1066 The Industrial Revolution Place current study on time line in relation to other studies Know and sequence key events of time studied		
	Sequence historical periods Study some social, cultural, religious and ethnic aspects of the Anglo Saxons Recognise primary and secondary sources Choose the most reliable sources of evidence from a selection provided, to answer questions	Compare accounts of events from different sources. Give clear reasons why there may be different accounts of history including reasons why people can represent events or ideas to persuade others Understand that there is often not a single answer to historical questions	Compare accounts of events from different sources. Give clear reasons why there may be different accounts of history including reasons why people can represent events or ideas to persuade others Examine cause and results of great events and the impact on people		
Geography	Identify key human and physical characteristics of the UK and how they have changed over time. (Anglo Saxon towns. Use four figure grid reference to locate features on a map, using a key	World and local Food - Where does world food come from? Identify the Equator, Northern Hemisphere, Southern Hemisphere, Tropics of Cancer and Capricorn and the countries that lie within them Recognise and describe biomes and vegetation belts around the world	Victorians v current Identify land use patterns of the locality of their study and how it has changed over time. Identify key human and physical characteristics of the UK and how they have changed over time	Contrasting Region- Amazon Basin, rainforests, biomes To learn about settlements and environmental impact Investigate how decisions about places and environments affect the future quality of people's lives.	Study of human and physical geography of a region of the North America Identify significant Places Compare and contrast area within the UK To be able to understand how the physical and human geography of the world are affected by settlements.



		To learn about trade links between countries. To be able to locate the countries of Europe (including Russia)		Recognise how people can improve an environment or destroy it. To be able to read a map that they study in relation to their areas of interest; Amazon Use atlases and globes to find out about other features of places e.g. mountains, weather patterns Continue to use satellite images and aerial photographs to extend learning within topic use maps sites on internet (google) Use atlases and globes to find out about other features of places e.g. mountains, weather patterns Analyse evidence and draw conclusions e.g. compare historical maps of varying scales, temperature of various locations, influence on people everyday life	types of settlement (rural/hamlet/dispersed/ scattered/nucleated) land use (housing, recreation, educational, transport, roads, leisure, commercial) economic activity including trade links, (agriculture, mining, manufacturing, engineering, construction, exchanging, balance, purchase
Art	Printing – Anglo Saxon shields Explain a few techniques, inc' the use of poly-blocks, relief, mono and resist printing. Choose the printing method appropriate to task. Build up layers and colours/textures. Organise their work in terms of pattern, repetition, symmetry or random printing styles.		Lowry paintings Use a variety of source material for their work. Work in a sustained and independent way from observation, experience and imagination. Use a sketchbook to develop ideas. Explore the potential properties of the visual elements: line, tone, pattern, texture, colour and shape.	Rainforest wire sculpture Describe the different qualities involved in modelling, sculpture and construction. Use recycled, natural and man- made materials to create sculpture. Plan a sculpture through drawing and other preparatory work. Create sculpture and constructions with increasing independence	



	Choose inks and				
	overlay colours.				
			Demonstrate a		
			secure knowledge		
			about primary and		
			secondary, warm and		
			•		
			cold, complementary		
			and contrasting		
			colours.		
			Work on		
			preliminary studies to		
			test media and		
			materials.		
			Create imaginative work		
			from a variety of sources.		
		Food – design and make	,	Design a cam toy	Design a musical
DT		bread for a purpose		Design a cam toy	instrument
		bread for a purpose		Learn about how key	mistrament
		apply the principles of a		events and individuals	Investigate and analyse a
		healthy and varied diet to		in design and	range of existing
		inform their design		technology have	products, discussing their
		decisions. • Apply their		helped shape the world.	features, construction, purpose and intended
		knowledge of seasonality			users.
		and locality of food to		Investigate and analyse a	Choose the
		inform their design		range of existing products, discussing their features,	materials/ingredien
		decisions		construction, purpose and	ts/tools they will use,
		Create/adapt a		intended users.	based on their
		recipe, including		Choose the	suitability for the task, including sourcing their
		weight/volume		materials/ingredien	own materials where
		measurements.		ts/tools they will use, based on their suitability	appropriate.
		 Identify and 		for the task, including	List the materials/
		discuss the strengths		sourcing their own	ingredients/tools they
		of their product.		materials where	will need.
		 Identify any areas for 		appropriate.	
		development/		List the materials/	 Write (brief) instructions for how
		improvements that		ingredients/tools they will	they intend to make
		could be made.		need.	their product.
		 Discuss whether the 		Write (brief)	Measure and
		product meets the		instructions for how	mark materials with
		requirements of the		they intend to make	increased accuracy,
		brief/the needs of the		their product.	before cutting.
		user – is it fit for		Measure and	
		purpose?		mark materials with	



• Take part in peer evaluation, giving and receiving feedback from fellow pupils
PE Gymnastics Net and Wall Games Dance Striking and Fielding Invasion Games Striking and Fielding



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IVI	usic

Traditional African Music To sing a traditional African song in tune a Capella To use tuned percussion

to play a chord progression using musical notation.

To use vocals or tuned percussion to perform a piece of music as an ensemble

To play African inspired rhythms using percussion instruments

To create an eight beat break to play within a performance

The Blues
To know the history of the
Blues and features of
Blues music
To play the first line of the

12-bar Blues To be able to play the

Blues scale
To be able to improvise
with notes from the
Blues scale using
musical notation

Composition to represent the festival of colour (Holi)

To understand that music can be represented with colours

To represent a piece of music as a graphic score To create a vocal composition based on a picture

To create a piece of music inspired by a single colour To work as a group to perform a piece of music

 Perform from simple notation on tuned/untuned instruments

- Use musical vocabulary to explain some of the reasons why a piece of music might have been composed
- Explain how different musical elements (pitch, tempo, rhythm, melody and dynamics) have been used to create mood and effects

West African Music

To sing a traditional
African Song in parts
To use tuned percussion
to play a chord
progression
To use vocals or tuned
percussion to perform a
piece of music as an
ensemble
To play African inspired
rhythms using percussion
instruments
To create an eight beat
break to play within a
performance

Musical Theatre

- Explain what musical theatre is and be able to recall at least three features of this kind of music.
- Categorise songs as action songs or character songs.
- Select appropriate existing music for their scene to tell the story of a journey.
- Perform in time with their groups, ensuring smooth transitions between spoken dialogue, singing and dancing.



RE	Fairness and Justice	Fairness and Justice	Fairness and Justice	Fairness and Justice	Fairness and Justice	Fairness and Justice
And Class Value	The Bible	Christmas	Jesus The Teacher	Easter - Victory	Women In the Old Testament	Death, Loss Hope
Multicultural links	Differences in the way English and Spanish people greet each other	Multicultural links with food Differences between Spanish and English schools			Multicultural links with rainforest	
PSHE	Jigsaw Being me in my world	Jigsaw Celebrating Difference	Jigsaw Dreams and Goals	Jigsaw Healthy Me	Jigsaw Relationships	Jigsaw Changing me
Fairtrade/Eco		Fair Trade – link to food topic			Eco – link to deforestation	
British values	Fairness and Justice Tolerating other faiths (multicultural week)	Fairness and Justice Mutual respect (linked to PSHE – Getting on and falling out)	Fairness and Justice Law (linked to class Christian Value)	Fairness and Justice Individual liberty	Fairness and Justice Rule of trust	Fairness and Justice
MFL (Spanish)	Counting to 10 Greetings	Classroom Instructions Nativity play	Ask for and give name Vocabulary relating to springtime/ weather	Revision of numbers Ask for and give age	Colours Names of fruits	Days of the week Months of the year
Enrichment Activities		High School Production	Victorian Day/ Trip to mill Performing Arts – High School			Science Fair at UCLAN



Whole school enrichment Activities

Sports day Ninja warrior Worlds book day

Pantomime Services in Church Children in Need Remembrance Day Poppy Appeal Fairtrade

House Cup School trips Holocaust

High SchoolY5/6 Buddy Training

Walk through (Easter and Christmas)

Mental Health Anti Bullying