

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Name	Raiders and Traders Anglo Saxons and Vikings		Food Glorious Food From Bean To Bar		Tales from the Riverbank	
Key Texts	How to be an Anglo Saxon – Scoular Anderson Beowulf – Retold by Rob Lloyd Jones	How to be a Viking - Scoular Anderson The Sword of the Viking King – Terry Deary	Fiction: The Chocolate Tree – Linda Lowery Non-fiction: Letters examples	Poetry: Chocolate cake - Michael Rosen Non-fiction: Cooking with Kids – Caroline Hire	Where on Earth? – Rivers Rivers of the World Non-chronological texts The wind in the willows	National geographic Animals who live by the river Newspapers on FLOODING
Literacy	 Narrative: Character Description (Grendel from Beowulf) Non-Narrative: Non-Chronological Report (History Focus: Daily life in Saxon times). Narrative: Myths and Legends: Beowulf 	 Non-Narrative: Persuasive Writing (History Focus: Persuade to be a Viking and raid) Narrative: The Sword of the Viking King Non-Narrative: Poetry (History Focus: Peace poetry linked to Edward the Confessor) 	Narrative: Mayan Folk Tales (Historical focus with links to RE) Non-Narrative: Letters written from the perspective of an explorer to explain discovery (Geography/History focus)	Narrative: Performance poetry Non-Narrative: Instructional writing – how to make a chocolate recipe (DT focus)	Narrative: Wind in the willows – choices/dilemmas Non-narrative: Explanation text – how are rivers formed?	Non-narrative: Animals that live by the river Non-narrative: Newspaper reports on flooding
Cross Curricular writing	History: What does a Saxon house look like?	History: How did the Viking age end?	History : How did chocolate appear on Earth?	DT: What chocolate recipe can we instruct others to make?	Geography: Identifying rivers and characteristics of rivers	Science: Living things including humans – food chains and animal species near rivers
Maths	Number: Place Value Number: Addition and Subtraction	Number: Addition and Subtraction Number: Multiplication	Number: Multiplication and Division Measurement: Area	Number: Fractions Number: Decimals	Number: Decimals Measurement: Money Time	Statistics Geometry: Properties of shape Position and direction
Science	Biology: Living things and their habitats	Physics: Sound	Physics: Electricity	Chemistry: States of matter	Biology: Animals including humans – food chains	Biology: Animals including humans – teeth / digestion
History	Britain's settlement by Anglo- Saxons	Wo The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor		edge) is taught throughout each unit des contrasts with British history – n.		
Geography	UK study: Countries and seas surrounding the UK (Main focus: Locational Knowledge) Europe Study: Countries in Europe linking to the Saxons (Main Focus: Locational Knowledge)	We Non-Europe Study: Countries where the Vikings came from (Main Focus: Locational Knowledge)	Non- Europe study – South America: Name and locate the world's seven continents and five oceans Locate the world's countries, using maps to focus on South America. identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn		Explain what a river is, how it is formed and writing paragraph about it. Label features of a river Create a flow diagram to show the Water cycle	Identify and label on a map 10 UK rivers (Maps & Google Maps) Identify and label on a map the 10 longest rivers in the world. Label the key rivers where we live (Northamptonshire) Use 4-figure grid references and a Key to identify locations on a map. Local study / Fieldwork: Collingtree stream
RE	Islam: Who are Muslims and how do they live?	Locational Knowledge; Place Knowledge; P	edge; Human and Physical Geography Sikhism – What do Sikhs believe?	r; Geographical Skills and Fieldwork an Christianity – Why do Christians call the day Jesus died 'Good Friday'? Easter	e taught throughout most units Christianity: What was the impact of Pentecost when Jesus left?	How and why do people show their commitments during the journey of life





Art	Painting: Watercolour (History		Collage: Create a Mayan pyramid	School based project:	Painting:	School based project:
	Focus: Saxon boats on stormy		collage using layers.		create a river scene with a	
	seas).			To know about great artists,	foreground and background using	To know about great artists,
			3D : Create a Mask using different	architects and designers in	pointillism?	architects and designers in
	Textiles: Weaving (History Focus:		clay techniques.	history.		history.
	Saxon Shields)				Drawing and sketching:	
					Line drawings of a river animal	
	3D: Clay (History Focus: Grendel					
	Clay monster from Beowulf)					
DT		Structures: History Focus (Viking		Design / Cooking: Design a new		Electrical circuits / design:
		Longboats)		chocolate recipe and design a		Create a flood defence
				new product.		system
		Textiles: Sewing History Focus:				
		Bayeux Tapestry)				
Music			Charanga : STOP	Charanga: Lean on me	Outside agency: Gillian Farmer	
PE	Games: Football	Games: Tag Rugby	Games: Handball	Multi-skills	Leadership	Athletics
	Dance	Gymnastics	Tennis	Swimming	Fitness	Swimming
Computing	Online Safety	Online Safety	Online Safety	Online Safety	Online Safety	Online Safety
	Basic Skills: Searching the Internet	Basic Skills: Word	Programming: 2Code	Basic skills: Powerpoint	Communication: Email	Basic skills: Early excel skills
						using 2calculate
MfL	Getting to know you	All About Me	French – Family and animals	French – Greetings	French – Seasons	French – Asking and telling
PSHE	Recovery Jigsaw	Jigsaw: Celebrating Difference	Jigsaw: Dreams and Goals	Jigsaw: Healthy Me	Jigsaw: Relationships	Jigsaw: Changing Me
	Jigsaw: Being in my World					

