





Year 4 Curriculum Overview

	Autumn		Sprii	ng	Summer		
Duration	7 weeks	7 weeks	6 weeks	6 weeks	6 weeks	7 weeks	
Topic	Smashing Saxons and Vicious Vikings	Winter Wonderland	Brownsea Island	Ice Trap!	Excellent Egyptians and Fantastic Pharaohs	Eco Warriors	
Enrichment	Saxons and Viking in- school experience day with educational experience company 'Past Presents'	Music Concert to parents of learnt instrument Winter wonderland performance	Birds of Poole Harbour – Brownsea Island Boat Trip	In-school experience survival day	Ancient Egypt in-school experience day with educational experience company 'Past Presents'	Wessex Water workshop in school Visit Hengistbury Head Sports Day	
Home Learning	Create a model of a Saxon or Viking artefact	Design and make a traditional Christmas decoration	Create a diorama of Brownsea Island	Make your own survival pack	Create a model of an Ancient Egyptian artefact	Design an eco-friendly gadget	
Focus Poet	Matt Goodfellow	Grace Nichols	Benjamin Zephaniah	Liz Brownlee	Rachel Rooney	Brian Pattern	
Focus Literature	Fiction: How to Train your Dragon Cressida Cowell Non-fiction: Dragon fact pages Who were the Vikings? Struan Reid and Jane Chisholm	Fiction: The Christmasaurus and The Winter Witch Tom Fletcher	Fiction: Why the Whales Came Michael Morpurgo Non-fiction: Information texts on Bryer and Brownsea Island	Fiction: The Lion, The Witch and The Wardrobe C.S Lewis Non-fiction: You wouldn't want to be on Shackleton's Polar Expedition Jen Green and David Antram	Fiction: Secrets of a Sun King Emma Carroll Non-fiction: You Wouldn't Want to Be an Egyptian Mummy David Stewart	Fiction: The White Giraffe Lauren St John Non-fiction: Environmental texts	
Literary genres	Fiction: Losing story Non-fiction: Instructions	Fiction: Wish story Poetry: Christmas Poems	Fiction: Suspense story Non-fiction: Non- chronological report	Fiction: Warning story Non-fiction: Recount	Fiction: Journey story Non-fiction: Explanation	Fiction: Fantasy story Non-fiction: Persuasion	
Maths	Place Value	Addition and Subtraction	Multiplication	Division	Fractions and Decimals	Decimals	
	Properties of shapes: Angles, sides and	Money	Perimeter and Area	Units of measurement		Time	
	symmetry	Position and direction				Statistics	

Science	Animals, including humans: Digestive System and Teeth		Sound	Living Things and their Habitats – Producers, predators and prey	States of Matter – Solids, liquids and gases		Electricity – Simple circuits, conductors and insulators	Science Week: Investigation skills
				Vertebrate and invertebrates				
Geography	N/A		N/A	The geographical features and significance of Brownsea Island and Poole	Poles, hemispheres and climate zones		N/A	Pollution, sustainability and human impact on the environment
History	Britain's settlement by Anglo-Saxons The Viking and Anglo- Saxon struggle for the Kingdom of England		N/A	N/A	N/A		Ancient Egypt, settlements, civilisation and its historical significance	N/A
Computing	Digital Literacy and E- Safety	Digita	l presentation	Digital artwork	Using programming		Stop motion animations	Collecting and presenting data
PE	Gymnastics		Dance	Gymnastics	Gymnastics		Dance	Athletics
	Net/Wall Games	Inv	asion games	Target games	Invasion games		Athletics	Striking & fielding
Art and Design	N/A	Landsca	pe painting using acrylic	N/A	N/A		Silhouette mixed media 2D art	Painting using water colour
Design and Technology	Food technology: Sweet treat - biscuits	Peet Textile: Blanket stitch and embellishments (Christmas decoration)		Construction: Recycled bug hotel	N/A		N/A	N/A
French	Numbers to 20		Family	Colours	Clothes		Colours to describe	Colours to describe
PSHE (including relationships and sex education)	Being me in my World	ng me in my World Celebrating Difference		Dreams and Goals	Healthy Me		Relationships	Changing Me
Religious Education	Judaism	Judaism Christianit		Islam Christianity		Sikhi		
Music	Learning an instrument – First Access Project	perfori ai	er Wonderland mance – singing nd musical ompaniment	Body and tuned percussion composition	Rock and Roll (singing and performing)		Glockenspiels and Notation	Adapting and transposing motifs
Article			, 13, 14, 23, 28, 29	1, 2, 12, 13, 14, 23, 28, 29	1, 2, 12, 13, 14, 23, 24, 28, 29		1, 2, 12, 13, 14, 23, 28, 29	1, 2, 12, 13, 14, 23, 24, 28, 29