

### Year 4 Long Term Plan

	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>'Topic'</b>	Under the Sea	Anglo Saxons	Romans	Shakespeare	Electricity	Mountains
<b>Enrichment activities</b>	National Gallery trip		Roman Day (History off the Page)	Macbeth - Shakespeare for kids		Mersea Island Residential
<b>English</b>	Stories with unfamiliar settings Persuasion	Explanation texts Diary writing Letter writing Poetry - free verse	Myths and legends Structured Poetry Non-chronological reports	Author Study - Shakespeare Performance poetry  Persuasion	Instructions Discussion	Structured poetry Fantasy Recounts
<b>Texts</b>	Man Fish - Jennifer Berne Sea Poetry	Beowulf	Roman Myths and Legends Jilly Hunt  Orchard Book of Myths and Legends	Andrew Marshall Shakespeare Marcia Williams Shakespeare comic strips	Iron Man - Ted Hughes	Farthest Away Mountain - Lynne Reid Banks

<b>Maths</b>	Number Place Value Addition Subtraction	Multiplication Division Measurement (Area)	Fractions Time	Decimals Measurement (Money)	Measurement (Perimeter and length) Geometry: Angles Shape and Symmetry Position and Direction	Statistics Measurement (Area and perimeter)
<b>Science</b>	Living things and their habitats	Sound	Animals including humans (teeth and digestion)	States of matter	Electricity	Revision of Topics - Working scientifically
<b>History</b>		Anglo-Saxons & Scots: Britain's settlement by Anglo-Saxons and Scots	Romans: The Roman Empire and its impact on Britain			
<b>Geography</b>	Locational knowledge: Identify the position and significance of latitude,	Human and physical geography: Types of settlement and land use,	Locational knowledge: Locate the world's countries, using maps to			Physical geography: Mountains

	longitude, Equator, Northern Hemisphere, Southern Hemisphere, Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones	economic activity including trade links, and the distribution of natural resources	focus on Europe (including the location of Russia)			
<b>Computing</b>	E-Safety	Programming	Digital Literacy	Programming	Data	Programming
<b>P.E. (Indoor)</b>	Dance	Gym	Dance	Swimming	Fitness	Athletics
<b>P.E. (Outside)</b>	Netball	Football/Hockey	Fitness	Tennis		Cricket/Rounders
<b>R.E.</b>	Harvest: Belonging to each other Moses, the Exodus and Pesach	Christian Symbols  Christmas: The Christmas message	Parables of Jesus	Easter: Changing relationships	The mosque and Prayer Focus: Islam	Pentecost: God's transforming power  Circle of the

	Focus: Judaism					Christian Year
<b>Art and design</b>	Watercolours - oceans and seascapes		Clay and other mouldable materials		Self-portrait in historical style	painting in the style of - Hokusai
<b>Design and Technology</b>	Sewing: Make a soft toy fish	3-D stiff structure: Make Anglo-Saxon houses			Iron Man mask with electrical circuit	
<b>MFL</b>	Greetings and classroom language Food French games and role play	Months of the year Numbers to 31 Christmas in France				
<b>Music</b>	(song) Under the Sea - Perform from memory	Christmas production songs rehearsals	Use notation, improvise using repeated patterns, perform rhythmically		Famous composer study (Beethoven, Mozart, Elgar)	
<b>P.S.H.E.</b>	New Beginnings Keeping safe in the community	Getting on and falling out inc anti bullying	Going for goals Perseverance	Good to be me Self esteem	Relationships Family trees/dynamics	Changes/Moving on Inc sex and relationships

