

Year 6	Curriculum Overview 2021-2022 The table below shows our creative curriculum.								
Units of work	The World Wars	Planet Earth	The Vikings	The Victorians	The Human Body				
Text	Emma Carroll LETTERS FROM THE LIGHTHOUSE	Darwia's VDRAGONS	BLOOD FIRE VENGEANCE VIKING	STREET CHILD	"Swanted two and montered and story of any humboustant" —The Red Stored Annual RES PLACES or we want to be a made to be				
Reading	Retrieval – answer retrieval questions linked to the text Interpret – make observations, predictions and ask questions about the front cover; use inference from reading historical sources to learn about the past. Use inference to learn about the characters and explore thoughts and feelings.	Draw inferences from a text to understand a character, setting and different period of time. Interpret the language used in a text, a different time, and to aid description. Draw inferences such as inferring characters feelings, thoughts and motives from their actions. Make comparisons between fiction and real-life events (Darwin and HMS Beagle) Discuss ethical questions about events in a different time (1835)	Interpret – make observations, predictions and ask questions about the front cover. Interpret layers of meaning about a character in a text. Express preferences for texts by combining an understanding of significant ideas, themes, events and characters and their impact on the reader. Retrieve unknown vocabulary to create a Viking dictionary. Retrieve information about the god's house to use in their own writing.	Make observations, predictions and pose questions based on the front cover of a book. Skim and scan for information from historical texts. Compare two texts which deal with the same theme. Retrieve evidence from a text to inform what life in a Victorian school room would be like.	Draw inferences from a text to understand a character. Interpret the language used in a text Provide reasoned justifications for viewpoints. Draw inferences such as inferring characters feelings, thoughts and motives from their actions.				
Writing	Diary writing Historical narrative	Non-chronological report Discussion text Balanced arguement	Descriptive writing Viking quest	Diary writing Historical narrative Balanced argument	Non-chronological report Explanation texts				
Science Also see below	Electricity	Living things and their habitats Evolution		Light	Animals including humans				
Art and Design	Georgia O'Keefe Blitz art Soldier portraits	Dale Chihuly Sustainable art	Clay figure head sculptures Viking patterns and knots	William Morris prints Scaled water coloured portraits of Queen Victoria Chuck Close	Keith Harring				
Design Technology	Design and make air raid shelters		Design and make Viking long ships		Healthy come dine with me				
History	Events leading to WW1 and 2 Evacuees and the home front Life in the trenches The Blitz	Charles Darwin and HMS Beagle	Viking raids and invasion Viking kings and Danelaw Viking gods and Viking beliefs	A local history study: a study over time tracing how several aspects of national history are reflected in the locality.					



				A study of an aspect or theme in British history that extends pupils' chronological knowledge: Queen Victoria's reign and the British Empire.	
Geography	Map work linked to the Allied and Axis powers	Describe and understand key aspects of physical geography, including: climate zones, biomes, volcanoes and earthquakes. Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle.	Locate where the Vikings originated from and where they invaded and settled in England	The British Empire and commonwealth	



Year 6	Maths Overview 2021-2022 The table below shows our maths curriculum.											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	 Read, wricompare recompare recompare recompare recompare recompare recompare required degrammered degrammered recompare rec	nd Place Value te, order and numbers up to nd determine the f each digit. hole number to a gree of accuracy. ve numbers in and calculate ls across 0. er and practical at involve all of above.	Addition, Subtraction, Multiplication and Division Multiply multi-digit numbers up to 4 digits by a two-digit whole number using the formal written method of long multiplication. Divide numbers up to 4 digits by a two-digit whole number using the formal written method of long division, and interpret remainders as whole number remainders, fractions, or by rounding, as appropriate for the context. Fractions Use common factors to simplify fractions; use common factors to simplify fracti					ination. actions > 1. nators and mixed fractions. the answer in its $\frac{1}{8}$]. example, $\frac{1}{3} \div 2$ decimal fraction fraction [for a specified ctions, decimals	Position and Direction Describe positions on the full coordinate grid (all 4 quadrants). Draw and translate simple shapes on the coordinate plane, and reflect them in the axes.			
Spring	 Identify the vin numbers giplaces and minumbers by 1 giving and decime Multiply one with up to 2 decime up to 2 decime and up to 2 decimals and including in decimals and including in decimals and including in decimals and division and decimals and decimals and including in decimals and including in decimals and division and decimals and deci	ecimals alue of each digit iven to 3 decimal ultiply and divide 0, 100 and 1,000 swers up to 3 all places. e-digit numbers decimal places by numbers. division methods e the answer has ecimal places. se equivalences mple fractions, ad percentages, ifferent contexts. a fraction with calculate decimal quivalents [for e75] for a simple ar example, 8].	Recall and u between si decimals an	ntages use equivalences imple fractions, and percentages, lifferent contexts.	 Use simple Generate an number Express m problems Find pairs of satisfy an equal Enumerate 	Igebra Die formulae. Id describe linear Sequences. Issing number algebraically. If numbers that equation with 2 chowns. It possibilities of Ins of 2 variables.	 Solve problems involving the calculation and conversion of units of measure, using decimal notation up to 3 decimal places where appropriate. Use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa, using decimal 		quantities w using integ Solve pro percentages as 15% of 3 Solve probl the scale Solve probl	Ratio Solve problems involving the relative sizes quantities where missing values can be four using integer multiplication and division farms. Solve problems involving the calculation percentages [for example, of measures and as 15% of 360] and the use of percentages comparison. Solve problems involving similar shapes where the scale factor is known or can be foun solve problems involving unequal sharing grouping using knowledge of fractions at multiples.		



Summer	 Statistics Interpret and construct pie charts and line graphs and use these to solve problems. Calculate and interpret the mean as an average. 	Properties of Shape Draw 2-D shapes using given dimensions and angles. Recognise, describe and build simple 3-D shapes, including making nets. Compare and classify geometric shapes based on their properties and sizes and find unknown angles in any triangles, quadrilaterals, and regular polygons. Illustrate and name parts of circles, including radius, diameter and circumference and know that the diameter is twice the radius.	Consolidation Revision of all topics taught Financial literacy Planning and budgeting a project Transition to KS3
		radius, diameter and circumference and know	



Year 6	Curriculum Overview 2021-2022 The table below shows units within particular subjects that are taught discretely.								
Computing	E-safety Programming Internet communication 3D modelling Web page creation				Spreadsheets				
PSHE	Being me in my world	Dreams and goals	Celebrating difference	Healthy me	Relationships and changing me				
RE	The Trinity: How is God three and yet one?	Christmas: What to the Gospels say about the birth of Jesus and why is it good news?	Adam, Eve, Christmas and Easter: What are the connections?	Easter: Did Jesus have to die?	Buddhism: What is the Buddhist way of life?	Islam: How can a mosque help us understand Muslim faith? How do the Pillars of Islam help Muslims lead a good life?			
PE	Basketball & Hockey	Indoor Athletics & Volleyball	Gymnastics & Cross-Country	Tennis & Athletics	Athletics & Cricket	Rounders & Dance			
Music	The music of WW2	Elements of music: timbre, tone etc	Revisit pitch and rhythm	Music of Victorian times	Victorian composers				
French	Colours and clothing	Clothing adjectives	Clothing verbs, prepositions, descriptions	Classroom items	Items and prepositions	Telling the time			