

YEAR 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
INTENT	Our ambitious, knowledge-rich curriculum has been sequenced to equip our pupils with the knowledge and skills to ensure they are happy, healthy global citizens ready to take their place in modern Britain. The broad and balanced curriculum is creative, coherent and inclusive and, together with our Christian values (Koinonia, Compassion, Hope, Wisdom, Trust and Worth), enables the pupils to be self-motivated, independent learners.					
English	Vehicle Texts					
	Macbeth / Romeo and Juliet / The Piano	The Origin of the Species / The Boy Who Harnessed the Wind	Rose Blanche / Lion and the Unicorn	TBC	Refugee Boy / coming to England /Black and British	A Final Year
	Narrative	Interview transcript	Diary	Discursive text - Social media ban	Letter home - Windrush	Graduation memories
	Letter	Narrative - discovery	Narrative - focus on dialogue to advance the action and show characterisation	Suspense narrative - Francis	Macbeth Speech	Letter to Year 5
	Diary	Explanation text	Narrative	Narrative - focus on dialogue	Narrative - focus on dialogue	Information text about year 6
	Cross Curricular writing opportunities					
	Science - Show Me What You Know - Electricity History - Information text -How Industrial Revolution History - Synoptic Task	Science - Scientific Investigation, Scientific Journal Article GD RE - Can science and religion work together?	History - Turning points for people during WW2 History - Synoptic task	Science - Show Me What You Know - Evolution and Inheritance Geography - Synoptic Task:	Science - Explanation text - The Circulatory System History - Response to Windrush Geography - Synoptic Task	Science - Investigation Proposal Science - Scientific Journal Article GD
Maths	Number: Place value within 10,000,000		Number:Ratio and proportion		Statistics	
	Number: Four operations		Number: Algebra		Geometry: Properties of shape	
	Number: Fractions		Number: Decimals		Geometry: Position and direction	
	Measurement: Imperial and metric measures		Number: Percentages		Problem solving	
			Number: Perimeter, area and volume			
Science	Electricity	Animals including humans (Lifestyle)	Living things and their habitats	Evolution and inheritance	Animals including humans (Circulatory System)	Light
Religious Education	Christianity What might the journey of life and death look like from a Christian perspective?	Christianity Concept: Creation Can science and religion work together?	Buddhism What does it mean to be a Buddhist?	Christianity Concept: Salvation How does the Christian festival of Easter offer hope?	Christianity Concept: Incarnation /Kingdom of God How has the Christian message survived for over 2000 years?	Universal What does it mean to live well together?
History	Britain transformed		WWII and Battle of Britain		Post War Britain	
Geography		Energy and climate change		Geography around the world		Local Area Enquiry
PSHE	Self awareness and belonging, Difference and worth and Racial justice	Economic world	Digital safety	Social justice (Eco fair) and Healthy lifestyles (planting and growth)	Citizenship/law	Transitions and Social justice & charity work
PE	Badminton	Health Related Exercise	Mastering & Inventing	Netball	Rounders	Athletics
Art	Drawing: Drawing to Sculpture			Surface and colour: exploring identity	Working in 3D: Shadow puppets	
Design & Technology		Textiles: Fabricbags	Structures WW2 shelter			Cooking and nutrition: Preparing a savoury dish
Computing	3D modelling	Communication and collaboration	Webpage creation	Variables in games	Introduction to spreadsheets	Sensing movement
Music	Music composition: creating and composing, responding and reviewing and listening and applying					
Spanish	Phonetics 1-3 At school	Healthy lifestyle	At the weekend	World War II	Vikings	Me in the world

