



Curriculum Overview – Year 5



2022-2023

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	George’s Secret Key to the Universe	George’s Secret Key to the Universe	Boy in the Tower	Boy in the Tower	Holes	Holes
English	Storytelling-Pumpkin Novel-George’s Secret Key to the Universe <u>Writing genres</u> <ul style="list-style-type: none"> • Character description • Setting description • Non-Chronological Report • Diary Recount • Information Text 	Novel-George’s Secret Key to the Universe <u>Writing genres</u> <ul style="list-style-type: none"> • Non-Chronological Report • Diary Recount • Information Text • Newspaper report 	Storytelling / Drama – The Three Little Pigs Novel-Boy in the Tower <u>Writing genres</u> <ul style="list-style-type: none"> • Formal letter • Character description • Narrative • Diary Recount • Information Text • News report 	Novel-Boy in the Tower <u>Writing genres</u> <ul style="list-style-type: none"> • Description • Informal letter • Balanced argument • Narrative • Information Text • Persuasion 	Storytelling-Little Red Riding Hood Novel-Holes <u>Writing genres</u> <ul style="list-style-type: none"> • Persuasive Brochure • Descriptive narrative • Non-Chronological Report • Newspaper report 	Novel-Holes <u>Writing genres</u> <ul style="list-style-type: none"> • Newspaper report • Diary Recount, Information Text • Narrative • Balanced argument
Oracy	Summarise the contribution of one participant.	Pause at appropriate points to allow for an audience’s reaction.	Take on the summariser role in a trio discussion. Show awareness of collocations.	Project voice to the back of the hall and maintain that without shouting.	Cite evidence from the text in reading lessons. Deliver a short teaching session.	Write own short contribution to be delivered during an assembly
Maths	Number: Place value (numbers to 1,000,000) Number: Addition and subtraction (numbers with more than four digits).	Number: Multiplication and division (prime, square, cube numbers) Number: Fractions (improper fractions, convert fractions).	Number: Multiplication and division (short division, divide with remainders, multiply four-digit numbers) Number: Fractions (equivalent fractions, add / subtract fractions) Number: Decimals and Percentages (up to two decimal places,	Measurement: Perimeter and Area (Perimeter of polygons, area of compound shapes, estimating area) Statistics (Read and interpret line graphs and tables, two-way tables).	Number: Decimals (adding and subtracting decimals within 1) Geometry: Properties of shape (Measuring angles in degrees, angles around a point).	Geometry: Position and Direction (Position in the first quadrant, translation with co-ordinates). Measurement: Converting units (metric units, imperial units, converting units of time).

			thousandths, percentages as fractions).			Measurement: Volume (compare and estimate volume and capacity).
Science	Earth and Space	Living things and their habitats	Properties and changes of materials		Forces	Animals including humans
PE	PE Sessions: Fitness, Dance	PE Sessions: Yoga, Swimming	PE Sessions: Dance, Gymnastics	PE Sessions: Netball, Tennis	PE Sessions: Swimming, Tag rugby	PE Sessions: OAA, Athletics
Computing	Computing systems Creating Media-Videos		Programming-physical computing Data and information		Creating media Programming-quizzes	
History	Life in the workhouses Who was Queen Victoria? Industrial revolution Victorian Inventions		Firedamp and Davy Lamps		Who was making history around the world in the year 1000? Who were the Mayans?	
Geography	What shapes my world?		Where could we go?		Destination Sao Paulo	
DT	Structures - Bridges		Electrical systems (Circuits or motors)-Mining		Textiles/Food-Mayans	
Art	William Morris Printing		Pitman painters Charcoal, line, tone		Frieda Kahlo Sculpture	
Music	'Living on a Prayer' – music to reflect a cause or emotion to unite people Jazz - Bossa Nova and Swing Music skills		'The fresh prince of bel air' - Hip Hop - Music to tells a story, linking interrelated dimensions of music. Learn to play clarinet		Interrelated dimensions of music 'Dancing in the street' Reflect, rewind and replay Learn to play clarinet	
RE	Why is Moses important to Jewish people?	What are the themes of Christmas?	What do Christians believe about God?	Why is the Last Supper so important to Christians?	How are Jewish beliefs expressed at home?	Why do people use rituals today?

	Why do Jewish people go to the synagogue?					
MFL	My school and subjects	Time in the city	Healthy eating and going to the market	Carnivals, clowns and clothes	Out of this world	Going to the Seaside
PSHE	What makes up our identity?	What decisions can people make with money?	How can we help in an accident and emergency?	How can friends communicate safely?	How can drugs common to everyday life affect health?	What jobs would we like?
School events / visitors	Police African Themed Day Black History Month Dog's Trust Forest School	Remembrance Day Bonfire Author Visit – Kylie Dixon Christmas Panto	Adventure along the Equator Day Clarinet tutor Forest School First Aid Training	Father John Adam Bushnell – Children's author	Outdoor Athletics	Sports Day
Educational Visits	Beamish	Church Visit			Consett Library Rotary Club Trip	