

Year 2 Curriculum Map

		Autumn	Spring	Summer
English	Genre Coverage	<p>Descriptions (To entertain)</p> <p>Diary writing (To inform / entertain)</p> <p>Newspaper report (To inform)</p> <p>Poetry (To entertain)</p> <p>Narrative (To entertain)</p>	<p>Descriptions (To entertain)</p> <p>Narrative x2 (To entertain)</p> <p>Recount (To inform)</p> <p>Letter writing (To inform, to persuade)</p>	<p>Narrative x3 (To entertain)</p> <p>Diary (To entertain)</p>
	Reading Spine Text	Vlad and the Great Fire of London	The BFG	<p>Captain Flinn and the Pirate</p> <p>Dinosaur</p> <p>The Pirate Cruncher</p> <p>How Pirates Really Work</p>
	Grammar Coverage	<p>Consolidation of FS&CL, use of adjectives, question marks.</p> <p>Consolidation of verb tense - past and present, 1st person.</p> <p>Consolidation of adverbs.</p> <p>Expanded noun phrases, onomatopoeia, alliteration.</p> <p>Consolidation of all previously taught grammar & punctuation.</p>	<p>Capital letters for proper nouns, co-ordinating and subordinating conjunctions, exclamation marks, apostrophes for singular possession.</p> <p>Sentence types, commas in a list.</p> <p>Compound sentences, sequencing conjunctions, matching verbs to nouns/pronouns.</p> <p>Consolidation of all previously taught grammar & punctuation.</p> <p>Grammatical agreement.</p> <p>Imperative verb.</p>	<p>Prefix, suffix, first person, subordinating and coordinating conjunctions, recap of all grammar taught.</p> <p>Consolidation of all previously taught grammar & punctuation.</p> <p>Apostrophes for contraction.</p>
Maths	<p>Number, place value and rounding</p> <p>Measurement</p> <p>Statistics</p> <p>Addition and subtraction</p> <p>Geometry - properties of shape</p> <p>Geometry - position and direction</p>	<p>Number, place value and rounding</p> <p>Multiplication and division</p> <p>Statistics</p> <p>Measurement</p> <p>Addition and Subtraction</p> <p>Geometry - properties of shape</p> <p>Geometry - position and direction</p>	<p>Number, place value and rounding</p> <p>Measurement</p> <p>Statistics</p> <p>Addition and subtraction</p> <p>Multiplication and division</p> <p>Fractions</p> <p>Geometry - properties of shape</p> <p>Geometry - position and direction</p>	

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Science	Materials	Living things and their habitats Animals including humans	Plants
Computing	Computer systems and networks - IT around us. Programming A - Robot algorithms	Programming B - An intro to quizzes Creating Media A - Digital photography	Data and information - Pictograms Creating Media B - Making music
History	<u>The Great Fire of London</u> How did London change due to the Great Fire?	<u>The BFG</u>	<u>Pirates and Explorers</u> Was life better on a pirate ship or onboard The Endeavour?
Geography	Map skills Aerial photographs Human/physical features.	Continents and oceans Atlas work Human/physical features Map key and symbols Comparing locations.	North/south pole Northern and southern hemisphere Equator Fieldwork.
Art	Silhouettes inspired by artists. Marbling	Sketching Paint work/ printing	Rope printing Sewing Rubbings
D&T	1666 houses Sliders Collage Stiffening	Dream catchers and dream jars	Matching designs to final products and evaluating
Music	Composition of GFoL sound track Christmas performance	Musical families - trumpet Write a song about BFG	Learn Sea shanties / create their own
P.E	Kicking and Dribbling (Invasion Hockey/ Football) Dance	Balance and Co-ordination (Gymnastics) Group Games (Strike and Field)	Movement (Athletics) Rule Making (Outdoor Adventure)
R.E	Guru Granth Sahib: Living Guru. Guru Nanak: extraordinary life. Why do Christians celebrate at Christmas?	The Torah: God's law for the Jews. Why do Christians remember the last supper?	Why is the Qur'an a sacred book? What did Jesus leave behind?

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