



Year 4 Curriculum Map Overview: 2022-23

Subject	Term 1		Term 2		Term 3	
	Half Term 1 (Sep - Oct)	Half Term 2 (Nov - Dec)	Half Term 3 (Jan - Feb)	Half Term 4 (Feb - Apr)	Half Term 5 (Apr - May)	Half Term 6 (May - Jun)
English	<p>Book Study- The Day the Crayons Quit and The Day the Crayons Came Home (Drew Daywalt).</p> <p>Class Novel: The land of the Roar</p> <p>Letter writing Diary Entry Character Description</p> <p>VIPERS Comprehension, Spelling, Punctuation and Grammar</p>	<p>Book Study- Return to Roar</p> <p>Role on the wall Narrative Setting Sequencing Events Diary Entry Information Text</p> <p>VIPERS Comprehension, Spelling, Punctuation and Grammar .</p>	<p>Book Study- The Great Kapok Tree (Lynne Cherry)</p> <p>Recite and perform Drama- Conscience Alley and Hot Seating Narrative Information Text Persuasive Writing</p> <p>VIPERS Comprehension, Spelling, Punctuation and Grammar .</p>	<p>Book Study - Miraculous Journey of Edward Tulane (Kate DiCamillo).</p> <p>Setting Description Recount of Edward's Journey</p> <p>Dialogue</p> <p>Drama- Hot Seating and Conscience Alley</p> <p>VIPERS Comprehension, Spelling, Punctuation and Grammar</p>	<p>Book Study- Escape from Pompeii (Christina Balit)</p> <p>Recount text Newspaper report Witness Interviews Playscript</p> <p>VIPERS Comprehension, Spelling, Punctuation and Grammar</p>	<p>Book Study- Rumblestar (Abi Elphinstone)</p> <p>Setting Description Information Text Rescue Story Story Events Story Ending Building Suspense</p> <p>VIPERS Comprehension, Spelling, Punctuation and Grammar</p>
Mathematics	<p>Place Value Concrete, pictorial, and abstract representation of number</p>	<p>Addition & Subtraction Length & Perimeter Multiplication & Division</p>	<p>Multiplication & Division Area Fractions</p>	<p>Fractions Decimals</p>	<p>Decimals Money Time</p>	<p>Statistics Shape and properties Geometry</p>
Science	<p>Materials: Changes of state of matter: Solids, Liquids, Gases</p>	<p>Scientists and Inventors- Life Saving Medicine Marie Curie, Jane Cooke Wright</p>	<p>Humans and Living Things Digestive System Teeth</p>	<p>Animals and living things Habitats Adaptation Prey and Predator Food Chain</p>	<p>Electricity Famous Scientists & Inventors: Thomas Edison</p>	<p>Sound Sound waves How the ear works</p>
Art / DT	<p>Viking God- Salt Dough Reading Art</p>	<p>Longboats construction DT</p>	<p>Construction: Animal house, inc. levers and linkages</p>	<p>Artist study Puppets Rainforest art Sponge painting</p>	<p>Roman Mosaics & tapestries Designing a chariot Roman Fashion show!</p>	<p>Artist study: Michelangelo</p>
Computing	<p>Computer systems and networks - The internet</p>	<p>Creating media - Audio editing</p>	<p>Creating media - Photo editing</p>	<p>Data and information - Data logging</p>	<p>Programming - Repetition in shapes</p>	<p>Programming - Repetition in games</p>
Humanities	<p>Vikings</p>	<p>Vikings</p>	<p>Earth's Environments::Rainforests and Climate Change</p>	<p>Earth's Environments: Volcanoes</p>	<p>Roman Empire and impact on Britain</p>	<p>Roman Empire and impact on Britain</p>

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Music	Musical Notation III	Christmas Carols	The Orchestra	Conducting Academy II	Playing the ukulele	Summer Musical
PSHE	Belonging to a community	Respecting ourselves and others- Similarities and differences.	Medicines and everyday drugs. Staying safe and healthy.	Physical health and Mental wellbeing	Media literacy and Digital resilience	Safe relationships
PE	Throwing and Catching skills, applying them to various games.	Gymnastics: forward roll, backward roll, handstand, cartwheel. Basketball Throwing and catching skills.	Gymnastics: patterns and sequences. Hockey: Grip, controlling the ball, running with the ball. Territory-defence games	Hockey: Dribbling, passing and receiving the ball. Shooting, tackling and marking. Territory-defence games	Athletics Javelin Territory-defence games	Athletics Relays Rounders: striking and catching skills.

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