



Curriculum map

Year Three

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning unit	The Brain How humans work	How humans work Bright sparks	Shake it	Island life	Travel and tourism	Scavengers and settlers
Key subject driver	PSHE History	Science	Science and DT	Geography	Geography	History
Big question Enquiry	What affects our spiritual, moral, social and cultural development? Can I use scientific languages, drawings, diagrams and charts?	Can I plan a fair investigation and make informed predictions?	Can I identify possible anomalies? Can I design, make and review?	What can I tell you about; climate zones, biomes, mountains, volcanos and the water cycle?	What do we know about geographical features, similarities and differences between environments?	What changes have there been in history since the stone and iron age?
English	Poetry on a theme 1 st person narrative descriptions Non-chronological reports	Formal letters to complain Dialogue through narrative(historical) Performance poetry	Third person narratives Non chronological reports Advanced instructional writing	Advanced instructional writing First person narrative descriptions Performance poetry	Third person narratives(animal) Formal letters to complain	Dialogue through narratives Poetry on a theme Advanced instructional writing



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Reading Text	Block 1: Greta and the Giants Block 2: The Pebble in My Pocket Block 3: The Pebble in My Pocket	Block 4: Leon and the Place Between Block 5: Leon and the Place Between Block 6: 'Twas the Night Before Christmas	Block 7: Sam Wu is Not Afraid of the Dark Block 8: Sam Wu is Not Afraid of the Dark Block 9: My Shadow- Robert Louis Stephenson	Block 10: Operation Gadgetman Block 11: Operation Gadgetman Block 12: Operation Gadgetman	Block 13: The Dancing Bear Block 14: The Dancing Bear Block 15: The Dancing Bear	Block 16: The Magician's Nephew Block 17: The Magician's Nephew Block 18: The Magician Nephew
Maths	Place value Addition and subtraction	Addition and subtract Multiplication and division	Multiplication and division Length and perimeter	Fractions Mass and capacity	Fractions Money Time	Time Shape Statistics

Science	What do humans need for their brains to function effectively? How are humans and animals similar and different?	Can I plan a fair investigation and make informed predictions? Can I reliably build a working circuit and change a variable? What is an electromagnet and how is it used?	Can I make predictions and plan fair investigations? Can I compare results and draw conclusions? Can I identify possible anomalies? What are the differences between solids, liquids, gases?			
Computing	Data and information – branching databases	Programming B – Events and Actions	Creating media – Animation	Creating media – Desktop publishing	Computing systems and networks – connecting computers	Programming A: Sequencing Sounds



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History						What changes have there been in history since the stone and iron age? What are the greatest achievements of the earliest civilisations? How does British history compare with history of a non-European society?
Geography		What human activities cause or reduce		Can I locate countries and continents of the world?	How are different maps interpreted? How can we use a variety of sources to	



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		environmental issues?		What is a compass? How and why would I use it? Why are maps and globes important? What can I tell you about; climate zones, biomes, mountains, volcanos and the water cycle? What is fieldwork and how can I use it?	gather geographical information and data to answer questions? What do we know about geographical features and similarities and differences between environments? How do human activities cause or reduce environmental issues and impact local geographical features?	
Art	Pots- sculpture & painting	Hand eye coordination sketching & mixed media watercolour	Art from around the world- drawing, painting & collage	Abstract drawing- painting & drawing	Georgia O'keefe's art- drawing, collage & sculpture	Sonia Delauney inspired T-shirt design- tye dye, batik resist scarves



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Design Technology		What materials, tools and techniques can I use to enhance my designs? Can I compare designs and products, explaining differences and suggesting improvements?	Can I design, make and review?		What materials, tools and techniques are best for a given purpose? Can I plan, make and evaluate a design effectively?	
Music	Pulse	Rhythm & Pitch	Technology, structure and form	Voice	Instrument-recorder	20 th century music
RE	What do religions say to us when life gets hard?	Is it better to express your religion in arts and architecture of in charity and generosity?	What matters most to Christians and to Humanists?		What difference does it make to believe in Ahims (harmlessness), Grace and Ummah (community)?	
PSHE	Brainwaves & Zones of Regulation	Myself & My Relationships- Antibullying	Citizenship- Diversity & Communities	Healthy & Safer Lifestyles-Managing Safety & Risk	Healthy & Safer Lifestyles- Personal Safety	CWP RSE Curriculum
PE	Fundamental movement skills	World sports Multi-sports	Gymnastics Invasion Games	Functional fitness Dance- street dance	OAA Multi-sports	Athletics



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	Multi-sports 1					Striking & Fielding
French	I'm Learning French	Animals	Fruits & Vegetables	Seasons	Shapes	I can...