



Year 4 Curriculum overview

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Literacy	Finding Freedom	Invention and innovation	Darkness and light	Taking courage	Unearthing civilisations	A window to the world
Mathematics	-Number -Addition -Time	-Subtraction -Multiplication -Division	-Decimals -Roman Numerals -Measurement	-Multiplication -Division -Fractions -Money	-Shape -Angles -reflection/symmetry -Negative Numbers -Co-ordinates -Perimeter -Area	-Problem Solving - Time - Data Handling
Science	Working scientifically enquiry skills	Living things and their habitats	States of matter	Animals including humans	Electricity	Sound
History	Romans in Britain		Ancient Rome		Anglo-Saxon Britain	
Geography		Rivers		Rainforests		South America- the Amazon
Religion and worldviews	-Respectful and worldviews and -Are all religions equal?	-Where do we get our morals from?	Just how important are our beliefs?	Who was Jesus?	Why is the bible the best-selling book of all time?	Does the language of scripture matter?
Art and Design	Storytelling		Exploring patterns	Exploring still	Working in 3	



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	through drawing			life	dimensions	
Music	Steel Pans	Steel Pans	Steel Pans	Steel Pans	Steel Pans	Steel Pans
Spanish	- Phonetics and Pronunciation -The classroom	The Romans	Family	-Traditions -Celebrations	Goldilocks	Habitats
Design and Technology		-Making a slingshot car -Fastenings		Pavilions		-Adapting a recipe -Torches
PSHE	Think positive	Friendship	Safety first	Growing up and changing	Outright Campaign	Our community
Physical Education	-Sportshall Athletics -Swimming	-Dance -Swimming	-Gymnastics -Swimming	-Tennis -Swimming	-Basketball -Swimming	-Football -Swimming
Computing	-Data handling -Internet research	-Typing -E-book design	-Animation	-Graphic design	3D design	-Inside the computer -Physical devices