

Key Stage 1 Long Term Overview

	Year B					
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Plants		Animals & Living Things		Materials	
	Seasonal Change					
Computing	Technology Around Us	Creating Media (Digital Painting/ Photography)	Programming Robots	Data and Information	Creating Media (Digital Writing/ Music)	On-Screen Programming
History		Toys from the past		Grace Darling		Space Race
Geography	Map Skills Fieldwork skills		World Geography Fieldwork skills		Comparison study (Northumberland/Ecuador) Fieldwork skills	
Art & Design	Drawing - Spirals		Painting -Simple printmaking		Sculpture -Birds	
Design & Technology		Structures: A chair for a bear				
Religious Education	What do Christians believe God is like?	Who is Jewish and how do they live (part 1)?	What does it mean to belong to a faith community?	Why does Easter matter to Christians?	Who is Muslim and how do they live (part 2)?	How should we care for the world and others and why does it matter?
PHRSE	Being Me in My World	Celebrating Differences (including antibullying)	Dreams and Goals	Healthy Me	Relationships	Changing Me (including SRE)
Music	Hands, Feet, Heart	Nativity performance	I Wanna Play In A Band	Zootime	Friendship Song	Blame It On The Boogie
Physical Education	Multiskills Modified Team Games		Football Attacking and Defending Dance and gymnastics		Cricket Striking &fielding Athletics	

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English	RWInc					
	Descriptive writing Our 3Cs (<i>The Snail and the Whale, The Paperbag Princess, Clean Up!</i>)	Comic strips (<i>Traction Man</i>) Traditional Tales (<i>Hansel and Gretel</i>) Poetry	Instructions & explanations	Diary writing Poetry	Fact files	Narrative Poetry
Maths Y1	Place Value (within 10) Addition & Subtraction Shape Place Value (within 20)		Addition & Subtraction (within 20) Place Value (within 50) Measurement (Length, Height, Mass & Volume)		Multiplication & Division Fractions Position & Direction Place Value (within 100) Money Time	
Maths Y2	Place Value Addition & Subtraction Shape		Money Multiplication & Division Measurement (Length & Height) Measurement (Mass, Capacity & Temperature)		Fractions Time Statistics Position & Direction	