

Key Stage 1 Long Term Overview (with Y2 CC highlighted)



	Year A					Year B						
	A1 Heroes	A2 Star Gazing	Sp1 Frozen	Sp2 Down on the Farm	S1 & S2 Beside the Seaside, Beside the Sea!	A1 All Aboard!	A2 Feel like Celebrating	Sp1 Trash to Treasure	Sp2 Africa	S1 & S2 Awesome Alnwick		
Science	Plants		Animals & Living Things		Materials	Plants <i>CC – Sc1</i>		Materials		Animals & Living Things		
	Seasonal Change					Seasonal Change						
Computing	Superhero Cinema Secret Identities (E-Safety)	Digital Painting	Arctic Animals (Internet Research)	Our School Trip (Presentation Skills)	Programming Robots On-Screen Programming	Computer Skills Staying Safe	Digital Art	Programming Robots	All About Africa (Internet Research & Documentary Film) <i>CC – Presentation Skills</i>	On-Screen Programming <i>LitFilmFest</i>		
History	Grace Darling		Polar Explorers		How have holidays changed?	Travel & Transport	The Gunpowder Plot			Alnwick Castle & Harry Hotspur		
Geography		Around the World (Oceans & Continents, UK)	<i>(Arctic Adventures)</i>	At the Farm	Seas & Coasts			My World & Me (Oceans & Continents, UK)	African Adventures	Let’s Explore Alnwick		
Art & Design		Sparkles & Stars	<i>(Cold Colours)</i>		Seaside Sculpture Water Colours		Wassily Kandinsky		African Landscapes	Natural Sculptures		
Design & Technology	Superhero Accessories		Binka/Soft Toy	Moving Farm Vehicle	A Seaside Picnic	Moving Picture	<i>(Sewing Christmas gift/dec)</i> <i>CC – Sewing skills</i>	Upcycling (treasure boxes)		Castles		
Religious Education	Creation Story (C)	Diwali (H) Christmas (C)	Jesus as a Friend (C)	Easter – Palm Sunday (C)	Shabbat (J) Rosh Hashanah & Yom Kippur (J)	What did Jesus teach? (C)	Christmas – Jesus as a Gift from God (C)	Passover (J)	Easter – Resurrection (C)	The Covenant (J) Rites of Passage & Good Works (J)		
PSHE	Being Me in My World	Celebrating Differences	Dreams & Goals	Healthy Me	Relationships	Changing Me	Being Me in My World	Celebrating Differences	Dreams & Goals	Healthy Me	Relationships	Changing Me
Music	Hey You!	Christmas	Rhythm in the Way we Walk/ Banana Rap	In the Groove	Round & Round Your Imagination		Hands, Feet, Heart	Christmas	I Wanna Play in a Band	Zootime	Friendship Song Blame it on the Boogie (HoHoHo rejigged)	
Physical Education	Fundamental Movements Multi-Skills Problem Solving		Modified Team Games <i>Gymnastics Dance</i>		Striking & Fielding <i>Athletics</i>		Fundamental Movements Multi-Skills Problem Solving		Modified Team Games <i>Gymnastics Dance</i>		Striking & Fielding <i>Athletics</i>	

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English		Stories & comics about fictional and real-life heroes	Traditional tales	Fantasy stories	Farm-themed stories	Stories related to the sea	Transport-themed fiction	Celebration stories from around the world	Stories with an environmental theme	Stories from Africa	Folk tales
		Explanations	Letters	Information books	Recounts	Instructions/recipes Poetry	Recounts	Letters	Instructions/recipes	Information books	Explanations Poetry
							<i>RtP Priorities:</i> <i>Punctuation application</i> <i>Red words</i> <i>Letter names</i> <i>Writing stamina</i>		<i>RtP Priorities:</i> <i>Suffixes</i>		
Maths	Y1	Place Value (within 10) Addition & Subtraction Shape Place Value (within 20)	Addition & Subtraction (within 20) Place Value (within 50) Measurement (Length, Height, Weight & Volume)		Multiplication & Division Fractions Position & Direction Place Value (within 100) Money Time		Place Value (within 10) Addition & Subtraction Shape Place Value (within 20)	Addition & Subtraction (within 20) Place Value (within 50) Measurement (Length, Height, Weight & Volume)		Multiplication & Division Fractions Position & Direction Place Value (within 100) Money Time	
	Y2	Place Value Addition & Subtraction Money Multiplication	Division Statistics Properties of Shape Fractions Measurement (Length & Height)		Position & Direction Problem Solving & Efficient Methods Time Measurement (Mass, Capacity & Temperature)		<i>RtP Priorities:</i> <i>PV within 100</i> <i>Compare within 20</i> <i>Place Value</i> <i>RtP Priorities:</i> <i>Number fact fluency within 10</i> <i>Using + - =</i> Addition & Subtraction Money Multiplication	Division Statistics <i>RtP Priorities:</i> <i>Recognise 2D/3D shapes</i> <i>Compose 2D/3D shapes</i> Properties of Shape Fractions Measurement (Length & Height)		Position & Direction Problem Solving & Efficient Methods Time Measurement (Mass, Capacity & Temperature)	

CC = Covid Catch-up

RtP Priorities = Ready to Progress Priorities