

Year 2	Curriculum Map						Year 2					
	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
Science	<u>Living Things and Their Habitats-</u> - How living things depend on each other - How they are suited to their habitats. - Food chains		<u>Health, Animals, including humans.</u> - What are the basic needs to stay alive?		<u>Uses of Everyday Materials</u> - Suitability of materials - Changing shape of objects				<u>Plants- Growing plants.</u> - How do seeds and bulbs grow into plants? - What do plants need to grow and stay healthy?			
English	Text: Fiction 3 Little wolves and the Big Bad Pig- narrative		Text: Fiction Vlad and the Great Fire of London- narrative		Text: Fiction The day the crayons quit- Letter		Text: Fiction The Tunnel		Text: Fiction Where the wild things are- diary entry		Text: Fiction The Great Kapok Tree- setting description	
	Non- Fiction Animals- Non- Chronological Report		Non Fiction: Instructions on how to keep safe if there is a fire Poetry: Poem about fire		Fiction Bob's best ever friend- narrative		Non Fiction Newspaper report- The Tunnel Missing person		Non Fiction Instructions- how to catch a wild thing		Non Fiction Persuasive letter- facts about why the rainforest shouldn't be cut down.	
Geography/History	London				Lives of significant individuals				Jungles			
					Geography: Seaside							
Music	Hands, feet, heart		Nativity		I wanna play a band		Zootime		Friendship song		Reflect, Rewind and Replay	
Art and DT	DT- House structures		Art-Silhouettes		DT- winding mechanisms		Art- Drawing and sketching		Art- Painting Artist study		DT-Making sandwiches	
RE	Christianity – Christmas				Christianity – Easter				Islam- Community and belonging			

	- Nativity					
Computing	Jam2Coding		Jam2Coding			
PSHE	Being Me in My World	Celebrating Difference Fire Safety	Dreams and Goals	Healthy Me	Relationships	Changing Me
Spanish	Greetings, numbers, colours.	Body parts	Clothes, School	Families, Animals		The Seasons
Maths	Place value, Addition and Subtraction	Addition and Subtraction Shape	Money Multiplication and Division	Fractions Statistics	Statistics Time	Position and direction Length and height Mass, capacity and temperature
PE	Explorers	Water	Linking	Pathways	Jumping	Health and Wellbeing