

Year 1 Curriculum Map (2025-2026)

	AUTUMN		SPRING		SUMMER	
	Term 1	Term 2	Term 1	Term 2	Term 1	Term 2
ENGLISH (Literacy Tree)	Pig the Pug	Lost and Found	I Want My Hat Back	Beegu	Stella and the Seagull	Yeti and the Bird
	Letters, lists, character descriptions, narratives Retellings, descriptions	Character descriptions, retellings, non-chronological reports, narratives, fantasy worlds	Non-fiction reports, narratives, letters, predictions, character descriptions, dialogue, letters,	Poetry Diary entries, letters, non-fictional reports	lists, thought bubbles, speech bubbles, posters, guide, instructions, own version narrative	Poetry, narratives, character description, wanted posters, letters, emails, character descriptions,
MATHS (White Rose Maths)	Number: Place Value (within 10) Number: Addition & Subtraction (within 10)	Number: Addition & Subtraction (within 10) Geometry: Shape	Number: Place Value (within 20) Number: Addition & Subtraction (Within 20)	Number: Place Value (within 50) Measurement: Length & height Measurement: Mass and volume	Number: Multiplication & Division Number: Fractions Geometry: Position & Direction	Number: Place Value (within 100) Measurement: Money Measurement: Time
	SCIENCE	Biology: The Human Body (Wk 1-5) Biology: Seasonal Changes (Wk 6) (I can name body parts, I can name the five senses and describe what they are.)	Chemistry: Materials (Wk 1-5) Biology: Seasonal Changes (Wk 6) (I can name different materials and describe their properties. Investigation into materials – What can I build and what are the best materials for it.)	Biology: Planting A (Planting – Lettuce, sunflowers & carrots.) Biology: Animals (I can name different animals and their characteristics. I know the difference between herbivores, carnivores and omnivores.)	Animals – Continued Sustainability: Caring for the planet Biology: Seasonal changes Biology: Planting B Zoo/farm Trip	Biology: Plants Biology: Planting C (I can identify and label different plants and trees. I know how to care for plants.) (Observe plants grown previous term and plant marigolds, strawberries and tomatoes.) Trip to Kew Gardens
HISTORY		Toys (Toy museum trip)		Significant person (Queen Elizabeth II)		Castles (Windsor Castle)
GEOGRAPHY	Our Locality (School) Walk around the local area.		Our Locality (London)		Small area in the UK (Windsor)	
RE (LDBS)	Christianity (What responsibility has God given people about taking care of Creation?)	Christianity (Why are saints important to Christians? and Nativity Characters: Which character are you? Why are you important?)	Judaism (What is it like to live as a Jew?) Synagogue Trip	Christianity (What are God’s rules for living – The 10 commandments and Why is Easter the most important festival for Christians?)	Islam (What does it mean to be a Muslim?)	Christianity (Why is it good to listen to and remember the stories Jesus told? The parables of Jesus)
COMPUTING	Smartie the Penguin Improving mouse skills	Programming: Algorithms unplugged	Skills Showcase: Rocket to the moon	Programming 2: Bee-bots	Creating Media: Digital Imagery	Data Handling: Introduction to data
DT		Structures Free standing structure Make a boat		Mechanisms Moving Pictures Sliders and levers		Textiles Hand Puppet
ART	Drawing and Printing Animals and animal prints		Painting Watercolour techniques		Sculpture Clay	Art week trip
MUSIC	Menu Song	Colonel Hathi’s March + Magical Musical Aquarium	Football	Dawn from Sea Interludes + Dancing and Drawing to Nautilus	Musical Conversations + Cat and Mouse	Come Dance With Me
PHSE	All About Me + My Family	Awareness of feelings + My Friendships	Keeping Well & Clean + The Environment	Keeping Safe at Home + Keeping Safe Online	Being Different + Losing & Finding	Money
PE	Ball skills (Hands 1)	Ball skills (Hands 2)	Ball Skills (Feet 1)	Games for understanding (Attack and defence)	Locomotion (Running)	Locomotion (Jumping)
	Gymnastics (Wide, Narrow, curled)	Gymnastics (Body parts)	Dance (The Zoo)	Dance (Growing)	Teambuilding	Health and Wellbeing