

Year 1 Long Term Plan: 2026 - 2027

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Cave Baby <i>Narrative retellings Labels and captions, informal letters</i> Astro Girl <i>Fact files about being astronauts Writing in role, commands, 'how to' guides</i>	Dragon Post <i>Guide to look after a dragon, Letter asking for help, note of advice, instructions, menu, speech bubbles, journey</i> I want my hat back <i>Story sequels Questions, speech bubbles, letters, lists</i>	Iggy Peck, Architect <i>Fact files Labels, character comparisons, character descriptions, building descriptions, posters</i> Julian is a Mermaid <i>Three verse poem (then) wishes, commands, thought bubbles, labels, adverts</i>	Yeti and the Bird <i>Own version narratives about unlikely friendships List of rules, letters, postcards, character descriptions</i> The Odd Egg <i>Egg-spotter's guides (non-fiction reports) Thought and speech bubbles, diaries, letter, certificates</i>	Lost and Found <i>Own version 'losing/finding' narratives Character descriptions, retellings, advice, instructions, non-chronological reports</i> Beegu <i>Own version 'alien' narratives Descriptions, commands, letters, nonsense-word dictionary, poems, non-fiction reports</i>	Stanley's Stick <i>Own version narrative 'Book of sticks' entry, speech bubble, thought bubble, postcard</i> Dinosaurs and all that rubbish <i>Pamphlets Letters, setting descriptions, instructions, narrative retellings, pamphlets, posters</i>
Maths	Place value (10), addition and subtraction (10)		Place value (20), addition and subtraction (20), Place value (50), length and height, mass and volume.		Multiplication and division, fractions, position and direction, places value (100), money, time.	
RE	Creation & Covenant	Prophecy & Promise	Galilee to Jerusalem	Desert to Garden	To the ends of the Earth	Encounter & Dialogue
Multi faith	Judaism		Yom Kippur		The Synagogue: joining in	
Science	Seasonal Change	Everyday materials	Sensitive bodies	Comparing animals	Introduction to plants	Investigating science
Scientist	Mae Jamison – First African American Woman in Space		John Dunlop – Standing on the shoulders of Giants		George James Symonds – Inventor of the Rain Gauge	
History	How am I making history?		How have toys changed?		How have explorers changed the world?	
Geography	What is it like here?		What is weather like in the UK?		What is it like to live in Shanghai?	
Art and DT	Stable Structures	Exploring line and shape	Simple Stitches	Paper Play	Wheels and Axles	Painting and mixed media
Computing	Improving mouse skills	Commands unplugged	Rocket to the moon	Bee-Bots	Digital Imagery	Introduction to data
PSHE	Ten:Ten KS1, M1, U1 Story Sessions	Ten:Ten KS1, M1, U2, S1	Ten:Ten KS1, M1, U3, S1, 2, 3	Ten:Ten KS1 M2, U1, S1 M2, U2, S1, 2, 3	Ten:Ten KS1 M2, U4, S1, 2, 3	Ten:Ten KS1, M3, U1, S1, 2
PE	Gymnastics + ball skills	Gymnastics + team building	Fundamentals + Dance	Target games + net and wall	Athletics + Striking and fielding	Fitness + sending and receiving
Music	Senses	Superheroes	Dinosaurs	Carnival of Animals	Fantasy and adventure	At the seaside
Composer	Vivaldi		Kerry Andrews		Holst	