

Year Two Long Term Plan – 2026 to 2027

Teachers: Mr Wright and Mrs Hall

Subject	AUTUMN 2026		SPRING 2027		SUMMER 2027	
	Autumn Term 1 7 weeks 2 days	Autumn Term 2 6 weeks 4 days	Spring Term 1 5 weeks 4 days	Spring Term 2 4 weeks 4 days	Summer Term 1 6 weeks 4 days	Summer Term 2 6 weeks 3 days
Maths	Number, Geometry, Measurement, Statistics See Maths Medium Term planning.		Number, Geometry, Measurement, Statistics See Maths Medium Term planning.		Number, Geometry, Measurement, Statistics See Maths Medium Term planning.	
English	Information texts, character descriptions, narrative story, developing and recording podcasts, poetry	Character descriptions, setting descriptions, narrative story (retell the life story of Ada Lovelace)	Stories with familiar settings, character descriptions, writing instructions, write a recount based on a pirate party day, poetry	Biography of Sir Ranulph Fiennes	Explanation texts, theme poetry (animals), narrative stories	Information texts, diaries, blogs, riddles, writing letters
Core Texts	Mister TV	Paddington Little People – Big Dreams – Ada Lovelace	‘The Night Pirates’ Peter Harris ‘The Troll’ Julia Donaldson ‘The Pirates Next Door’ Jonny Duddle ‘Captain Flinn and the Pirate Dinosaurs’ Giles Andreae	Everest: The Remarkable Story of Edmund Hillary and Tenzing Norgay	Where the Wild Things Are’ Maurice Sendak ‘The Owl and the Pussycat’	Little People – Big Dreams – Michael Jordan, Malala Yousafzai,
Creative Curriculum	Inter Nation Media Station	Paddington’s Passport The visionary	Land Ahoy Mental health week	Record Breaker	Going Wild!	Zero to Hero
Science	Everyday Materials	Seasonal changes	Forces	Sound Light and electricity	Animals, living things, life cycles, basic needs, survival and habitats	Plants Conditions for Growing.
Art & DT	Exploring line, texture, colours (including mixing colours)	Textiles – designing, and making Nan’s coat	Drawing and painting		Printing (animal prints)	Painting Designing and making a gift
Computing	Online safety	Recording and using audacity for podcasts Coding and algorithms	Understand how to sequence within algorithms and programs • Understand and use repetition or loops within block-based programming • Begin to understand how to use events when programming		Use a presentation program to create a simple presentation Create a branching database to sort data	Use the internet to research and information Use word processing and editing skills to create an information document
Music			‘Shiver me timbers’ – singing and playing instruments		Creating an African safari soundtrack	Use voices expressively and creatively by singing songs and speaking chants and rhymes
PSHCE	Online safety	Consequences and Co-operation	Class Charter	Growing Up	Top teeth- Dental Hygiene	RSE
Physical Education	Invasion Games Skills 2 Fundamental Movement Skills 2	Fundamental Movement Skills 3 Gymnastics (Stretching curling and arching)	Dance – Pirates Net and Wall Games 2	Striking and fielding game skills 2 Target Games 2	Tri Golf Gymnastics (Pathways)	Athletics Team Building
Religious Education	Kindness Parables from the bible	Christianity preparing for Christmas.	Judaism The story of Moses.	Easter Sunday Holi festival. Ramadan.	Judaism	Islam
Educational Visits and Events	Harvest Cinema Visit	Diwali Remembrance Children in Need Anti-Bullying Week Theatre Visit Christmas Performances	Ramadan Pirate Workshop	World Book Day Neurodiversity Celebration	Eid-Al-Fitr St George’s Day Class Photographs Trip to West Midlands Safari Park	Meadows Around the World Meadows Fest Sports Day