

Year 1 Long Term Plan 2026 2027						
Theme	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Going Back in Time		Journeys		Around the World	
	Stone Age	Castles	Flight	Hot and Cold Places	Local and UK Geography	Continents and Oceans
Literacy	<u>Cave Baby</u> Decoding words, contractions, apostrophe, joining words and clauses, sequencing, capital letters, full stops, question marks, exclamation marks	<u>Iggly Peck Architect</u> <u>The Christmas Department Store</u> Forming sentences, separating words, joining words and clauses, using ‘and, but, or,’ predicting, articulating ideas verbally, forming short narratives, reading my writing	<u>Yeti and The Bird</u> Reading GPC words, using suffixes on root words, verbally articulating ideas, composing sentences, reading my writing, discussing ideas, use present and past tense	<u>Lost and Found</u> Blend unfamiliar words, read and write words containing GPCs, contractions, apostrophe, prefixes, verbs, adjectives, using ‘and, but, because,’ sequencing sentences, expanded noun phrases	<u>Stanley’s Stick</u> Application of phonic knowledge, write from memory, suffixes, verbs, root words, capital letters, full stops, question marks, exclamation marks, read aloud own work	<u>The Sea Saw</u> Using common exception words, titles and events, inference, predictions, discussion, turn-taking, capital letters for proper nouns and ‘I, writing narratives
Maths	Place Value	Addition & Subtraction	Place value within 20 Addition and subtraction	Place value within 50 Length and heigh Mass and volume	Multiplication and division Fractions Position and direction	Place value within 100 Money Time
Science	Forces and space: Seasonal changes	Materials: Everyday materials	Animals: Sensitive bodies Animals: Comparing animals		Plants: Introduction to plants Making connections: Investigating science through stories	
	Seasonal change: Name the four seasons and understand that they have differences. Begin to describe the different seasons. Observes changes across the 4 seasons and identifies what time of year they fall. Observe and describe weather associated with the seasons and how day length varies.					
History	Stone Age	Castles	World History: The Wright Brothers - flight			
	Historical Investigation Skills: Answer questions by using a specific source, such as an information book. Research the past using different resources to help them. Ask and answer questions about the past.					
Geography				Hot and Cold Places: Antarctica/ Rainforests	Local and UK Geography	World Geography: Continents and Oceans
PSHE	Being me in my world	Celebrating difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
RS	Christianity Theme: Creation Story	Christianity Theme: Christmas	Christianity Theme: Celebrations	Christianity Theme: Easter	Judaism Theme: Shabbat	Judaism Theme: Prayer and Worship
DT	Think of ideas and plan what to do next. Choose the best tools and materials. Give a reason why these are best. Describe their design by using pictures, diagrams, models and words. Join things (materials/components) together in different ways. Talk about what went well with their work. Discuss if they did it again, what would they want to improve. Structures: Measure materials to use in a model or structure. Join material in different ways. Use joining, folding or rolling to make it stronger.					
Computing	To develop mouse control. To use a keyboard to type words and simple sentences. Use technology purposefully to create, organise, store, manipulate and retrieve digital content. Recognise common uses of information technology beyond school. Know the school E-Safety Rules and keeping personal information safe. To begin to understand what an algorithm is – that it is a set of instructions that tells the computer device what to do. To create an algorithm for a purpose - i.e. bee-bot. To debug a simple program. To understand that data can be displayed in picture format, i.e. a pictogram. Understand importance of instructions. Consider how the order of instructions affects the result. To use functionality keys to give directions. Use directional keys to create an algorithm. To create an eBook using animation and sound effects.					
Art	Artist and illustrator focus: Autumn: Arcimboldo – Portraits Spring: Peter H Reynolds – The Dot illustrator Summer: Van Gogh – Sunflowers Seasonal changes – Plant topic - Tree paintings					
French	Fruit and vegetables/ Minibeasts/Parts of the body		Farm animals/Hobbies/food and meals.		Colours/clothes/rooms in the house/basic stationary items	
Music	Move to the Beat, Exploring Pulse and Rhythm		Exploring Sounds		High and Low – Exploring Pitch	
PE	Fundamental Movement Skills		Invasion Games		Athletics/ striking and fielding	
Swimming	Front crawl, back stroke, breaststroke, butterfly. Water safety.					