



Long Term Plan 2026 - 2027



Year: 1

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning Journey Title	Our World and Me 	Changes 	Weather and Seasons 	Dinosaurs 	Growing 	Under the Sea 
Reading	RWI (linked to phonics groups) 1-1 Readers Whole Class Story Time (Books linked to our topic)	RWI (linked to phonics groups) 1-1 Readers Whole Class Story Time (Books linked to our topic)	RWI (linked to phonics groups) 1-1 Readers Whole Class Story Time (Books linked to our topic)	RWI (linked to phonics groups) 1-1 Readers Whole Class Story Time (Books linked to our topic)	RWI (linked to phonics groups) 1-1 Readers Whole Class Story Time (Books linked to our topic)	RWI (linked to phonics groups) 1-1 Readers Whole Class Story Time (Books linked to our topic)
Writing	<u>Super Six Books:</u> - Up and Down - The Snail and the Whale - Goldilocks and the Three Bears - The Lion Inside - My Village: Rhymes from Around the World - (Other)	<u>Super Six Books:</u> - Tabby McTat - Speak Up - The Bear and the Piano - Rapunzel - Scissors - (Other)	<u>Super Six Books:</u> - Follow the Swallow - Stanley's Stick - Poems Out Loud - The Invisible - Three Little Pigs - (Other)	<u>Super Six Books:</u> - Tyrannosaurus Drip - How to Grow a Dinosaur - Dachy's Deaf - The Gingerbread Man - Poems Out Loud - (Other)	<u>Super Six Books:</u> - The Oak Tree - How to Catch a Star - Loud - Jack and the Beanstalk - The Tiny Seed - (Other)	<u>Super Six Books:</u> - Tiddler - Rainbow Fish - Alfred and the Blue Whale - Billy Goats Gruff - My Village: Rhymes from Around the World - (Other)
Maths	Place Value (within 10) Addition and Subtraction (within 10)	Addition and Subtraction (within 10) Shape	Place Value (within 20) Addition and Subtraction (within 20)	Place Value (within 50) Length and Height Mass and Volume	Multiplication and Division Fractions	Position and Direction Place Value (within 100) Money Time
Science	Humans	Seasonal Changes (Autumn) Animals	Animals Winter (Seasonal Changes)	Everyday Materials Seasonal Changes (Spring)	Plants	Seasonal Changes (Summer)
History	-	Toys <i>How have toys changed over time?</i>	-	Mary Anning <i>Why was Mary Anning a significant person?</i>	-	Homes <i>What were homes like a long time ago? What are the</i>

						<i>houses like where I live?</i>
Geography	My Locality <i>How can we improve the local area?</i>	-	Weather <i>How does weather affect our lives?</i>	-	Our World <i>Where in the world are we?</i>	-
Art	Portraits (David Hockney) <i>Link to nature</i>	Collage (autumn leaves) Paint and Colour Mixing Remembrance Day Art (Yayoi Kusama)	-	Sculpture	-	-
DT	-	Cooking	Textiles	-	Mechanisms Leavers and Sliders	-
Music	Menu Song (Active listening/ movement, beat)	-	Football (Beat, ostinato, pitched/ unpitched patterns, mi-re-do (notes E-D-C))	-	Come Dance With Me (Call-and-response, echo singing and playing, playing percussion, developing beat skills, crotchet, quavers and crotchet rest)	-
RE	-	How can we make good choices?	-	How and why do some people pray?	What does it mean to belong a community of belief?	How and why do we care for others?
PSHE Kapow Pol Ed MindMate Charity	Introduction to PSHE	Health and Wellbeing	Safety and the Changing Body	Citizenship	Economic Wellbeing	Transition
	Families and Relationships					
		Relationships				Understanding the Law
	Being the same, being different					Life Changes
			Device Wise		Loan Sharks	

Computing	Information Technology - Introduction to Purple Mash	Information Technology - Data Explorers	Computer Science - Creating & Following Instructions	Information Technology - Animated Stories	Computer Science - Coding	Digital Literacy - Technology Around Us
	Information Technology - Creative Computing		Information Technology - Animated Stories		Digital Literacy - Technology Around Us	Information Technology - Making Beats
Indoor PE	Fundamentals		Dance		Gymnastics	
Outdoor PE	Sending and Receiving		Yoga		Athletics	