Year 2 Overview 2026-27

	Autumn Term: Once upon a time		Spring Term: Toys				Summer Term: Extreme Explorers			
English	RWI Phonics	**Draw and write** 1. Little Red Riding Hood 2. Goldilocks and 3 bears 3. Three little pigs 4. Giraffes can't dance 5. The mole who knew it was none of his business 6. Grumpy Badger's Christmas	**Bog Baby** Narrative	**The Owl who was Afraid of the Dark** Explanation	**Caterpillar Shoes** Non-chronological Report	**Flat Stanley** Narrative	**The Owl and the Pussycat** Poetry	**Adventures are the Pits** Narrative	**The Mousehole Cat** Letters to persuade	**The Enchanted Wood** Narrative
Maths	Number and Place Value Geometry: Properties of Shapes Addition	Subtraction Multiplication Division Geometry: Position and Direction	Multiplication Tables Measurement: Length and Mass		Fractions Measurement: Time Measurement: Money		Statistics Measurement: Capacity and Temperature		Place Value Addition and Subtraction Geometry Measurement Multiplication and Division Fractions	
Science	Forces, Earth and Space: Seasonal Changes (Weather and Daylight focus)									
	Plants: Introduction to Plants		Materials: Everyday Materials				Plants: Growth			
RE	Creation and covenant	Prophecy and promise	From Galilee to Jerusalem		From desert to garden		To the ends of the earth		Dialogue and encounter	
History		How am I making History?			How have toys changed?				How have Explorers changed the Earth?	
Geography	What is it like here?		What is the weather like in the UK?				Would you prefer to live in a hot or cold place?			
Design & Technology		Mechanisms: Making a moving story book			Textiles: Sewing a puppet				Cooking and Nutrition: Fruits and Vegetables	
Art & Design	Drawing: Make your mark		Painting and Mixed Media: Colour Splash				Sculptures and 3D: Paper play			
Music	Sound Patterns Theme: Fairy tales		Pitch Theme: Superheroes				Instruments Theme: Musical Storytelling		Dynamics Theme: Space	
Computing	Online Safety	Computing systems: What is a computer?	Computing systems: Improving mouse skills		Programming: Algorithms unplugged		Programming: Algorithms and debugging			
PE	Introduction to Invasion	Gym – Jump into the past	Dance Animals - Dangerous		Rule Making (Outdoor Adventure)		Striking and Fielding		Athletics	
PSHE/RSE	Created and loved by God (Health and Wellbeing)		Created to love others (Relationships)				Created to live in community (Living in The Wider World)			