

BPS Year One Long Term Plan

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Enrichment	Local walk	Pantomime	Measuring weather	Milestones Museum	Brooklands Museum	Beach
Shared Reading	<ul style="list-style-type: none"> How to Catch a Star Stuck The Naughty Bus 	<ul style="list-style-type: none"> Lost and Found The Way Back Home Tiger Who Came to Tea Dogger 	<ul style="list-style-type: none"> Three Billy Goats Gruff Lost in the Toy Museum The Gingerbread Man 	<ul style="list-style-type: none"> Chicken Licken The Enormous Turnip We're Going on a Bear Hunt 	<ul style="list-style-type: none"> The Gruffalo The Princess and the Pea Little Red Riding Hood Jack and the Beanstalk 	<ul style="list-style-type: none"> How the Kangaroo Got Its Tail Crocodile Man The Elves and the Shoemaker
English	Weekly recount Lists, labels, captions Golden sentences Stories with familiar settings	Weekly recount Stories with familiar settings Information writing (lost posters/wanted posters – using stories as prompts)	Weekly recount Stories with predictable and patterned texts Information writing (drawn from predictable and patterned texts) Poetry (Senses)	Weekly Recount Stories with predictable and patterned texts Information writing (drawn from predictable and patterned texts)	Traditional Tales Information writing from traditional tales Character Descriptions	Traditional tales from other cultures Information writing from traditional tales Descriptions
	Sentence writing and writing about familiar topics.		Structure – based on patterned texts.		Retelling a whole familiar story.	
Maths	Place value within 10 Consolidation of ELGs	Addition and subtraction within 10 Consolidation of ELGs Shape	Place value within 20 Addition and subtraction within 20	Multiplication and division (equal groups) Money	Fractions Measurement – length, mass and capacity Time	Position and direction Place value within 50 and 100
History		The History of Our School		Britain in Our Grandparents' Day	The History of Flight	
Geography	Where We Live		Our Weather			The United Kingdom
Science	Animals, including humans Scientist – Leonardo Da Vinci	Everyday materials - 1 Plant daffodil bulbs	Everyday materials - 2 Scientist – Chester Greenwood	Animals Observe daffodils	Plants Scientist – Maria Sibylla Merian	Seasonal Changes
	Continuous throughout the year, observe: <ul style="list-style-type: none"> Seasonal changes Types of weather How the day length varies The growth of flowers and vegetables Deciduous trees 					
RE		<u>Christianity</u> What gift might Christians in my town have given Jesus if he had been born here rather than Bethlehem? Read the Christmas story in class.		<u>Christianity</u> - Why was Jesus welcomed like a king or celebrity by the crowds on Palm Sunday? <u>Buddhism</u> - Why is the story of the Buddha important to some Buddhists?		<u>Buddhism</u> What is the best way for a Buddhist to lead a good life? What is the best way for a Buddhist to lead a good life?
PSHE	What is the same and different about us? Who is special to us?		What helps us stay Healthy? What can we do with money?		Who helps to keep us safe? How can we look after each other and the world?	
Art	Drawing: Portraits	Painting Artist: Hundertwasser		Collage: The Very Hungry Caterpillar by Eric Carle		
D&T			Push and pull toys		Weaving: placemats	Vegetable salad

Computing	Online Safety in a Connected World – Keeping Safe Online. Learning How to Be Responsible Online.					
	Online Safety & Exploring Purple Mash Grouping and Sorting	Pictograms Lego Builders	Maze Explorers Spreadsheets	Animated Story Books	Coding	Technology Outside School
PE	Fundamentals Net and wall games	Gymnastics Team building	Gymnastics Invasion games	Dance Ball skills	Athletics Country dancing	Striking & fielding games Athletics
Music	My Musical Heartbeat	Performance: Christmas show	Dance, Sing and Play	Exploring Sounds	Learning to Listen	Having Fun with Improvisation