



Year 1 LTP 2026-2027

	Autumn Term		Spring Term		Summer Term	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Claws, Paws, Whiskers and Wings	Toys	Space	Pirates and Explorers	Bears, Bears Everywhere!	Green Fingers
Brilliant Beginning	Going on a Safari	Staff share their favourite toy	Alien Arrival	Treasure Hunt	Animal Poo Investigation	Planting a selection of fruit/vegetables
Marvellous middle	Pets in School Week	Toy Museum	Science Museum	Marvellous Maps	Paddington's Sandwiches	Wisley Garden Trip
Fantastic finale	Making an Animal Puppet	Create a Felt Christmas Stocking	Making a Rocket	Pirate Day	Bear's Picnic	Making a meal with home grown fruit/vegetables
English	<u>Handwriting Focus</u> - letter formation e.g. all letters to sit on the line <u>Key Texts:</u> We are Going to Find the Monster Peace at Last Owl Babies	<u>Key Texts:</u> Tad Paper Dolls The Tiger who came to Tea Dogger The Nativity Story	<u>Key Texts:</u> The Three Little Pigs Way Back Home Diary Entry - Emma Jane's Aeroplane Beegu Recount - Mae Jemison	Book Week <u>Key Texts:</u> The Giant of Jum Stuck Supertato Traction Man Animal Riddles	<u>Key Texts:</u> The Queen's Hat Paddington Grand Tour Katie in London The storm Whale Trip - Recount	<u>Key Texts:</u> Oliver's Vegetables Jack and the Beanstalk Instructions - planting seeds Bloom
Maths	<u>Number:</u> Place Value (within 10) <u>Number:</u> Addition and subtraction (within 10)	<u>Number:</u> Addition and subtraction (within 10) <u>Number:</u> Place value (within 20) <u>Geometry:</u> 2D Shape	<u>Number:</u> Addition and subtraction (within 20) <u>Number:</u> Place value within 50 (multiples of 2, 5 and 10) <u>Number:</u> Double and halve numbers	<u>Measurement:</u> length, height, weight volume <u>Number:</u> Partitioning, comparing number and recognising one more and one less up to 50 <u>Number:</u> Counting forward and backwards in 2s, 5s and 10s	<u>Number:</u> Multiplication and division (multiplies of 2,5 and 10) <u>Number:</u> Fractions, halves and quarters <u>Geometry:</u> Position and direction	<u>Number:</u> Place value (within 100) <u>Measurement:</u> Money - recognising coins, adding amounts <u>Measurement:</u> Time - hour, half past
Science	<u>Animals, including humans</u> Identify, name and label human body parts	<u>Focus Season</u> - Autumn <u>Everyday materials</u> Identify and name a variety of materials	<u>Focus Season</u> - Winter <u>Seasonal Changes:</u> Weather reports	<u>Focus Season</u> - Spring <u>Everyday Materials</u> Compare and group together a variety	<u>Animals, including humans</u> Identify, name and compare bears (polar,	<u>Focus Season</u> - Summer <u>Plants</u> Identify and name a variety of common wild and garden

	Identify, name and describe structure - birds, mammals, fish, reptiles Compare and sort animals	Distinguish between an object and the material it is made from	Weather data collection Presenting weather reports	of everyday materials on the basis of their simple physical properties	spectacled, panda and black bear) Animal diet - herbivore, carnivore, omnivore Healthy Living Week	plants, including deciduous and evergreen trees Identify and describe the basic structure of a variety of common flowering plants, including trees WWF Week
Art and design	Animal Textures and Patterns Exploring and using different brush sizes when painting Henri Rousseau	Bridget Riley Mark Making	Paintings by artists - Turner, Hokusai (ocean linked) Using shapes and line to recreate art work	Creating landscapes and Seascapes Describing and evaluating art work	Heather Hansen Drawing - lines, from observation or imagination Weaving	Andy Goldsworthy - sculpture Clay pot
DT	Moving Pictures	Plan, design, make and evaluate a Christmas toy Plan, design and make a puppet with moving parts	Develop skills of cutting, chopping and grating	Planning and design a ship	Evaluate and design a fidget toy	Healthy Living Week - making healthy snacks using the skills of cutting, chopping and grating
Computing	Computing Network	Digital Painting	Grouping Data	Moving a Robot	Digital Writing	Programming Animations
History	Black History Month	Toys from the Past - Changes in living memory	Neil Armstrong Tim Peake Mae Jemison	Famous Pirates and Explorers - Blackbeard Matthew Henson	Wright Brothers	Timelines Significant Sporting People and Significant Events
Geography	School Grounds - Mapping	Locate countries and continents on a map	Maps and simple keys Locational language (near, far) language Atlas work - location of pirates Oceans	Name geographical features Name continents and oceans	Comparing UK and Peru Continents Hot and cold areas (equator) Atlas work - location of bears Compass work Around the World Week	Human and Physical Features
PE	Ball skills Fundamentals	Sending and Receiving Games Dance	Dance Gymnastics	Gymnastics Invasion Games	Striking and Fielding Target Games	Net and Wall Games Athletics

PSHE	Being Me in My World	Celebrating Difference Remembrance Day	Dreams and Goals	Healthy Me	Relationships	Changing Me
RE	What does it mean to belong to a faith community?	What do Christians believe God is like? The Nativity Story	Who do Christians say made the world?	Why does Easter matter to Christians?	Who is Muslim and how do they live?	