



**Year 1 LTP**

	Autumn term		Spring term		Summer term	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	<b>Claws, paws, whiskers and wings</b>	<b>Toys</b>	<b>Space</b>	<b>Pirates and Explorers</b>	<b>Bears, bears everywhere</b>	<b>Greenfingers</b>
Brilliant Beginning	Going on a safari	Staff to share their favourite toy	Alien arrival	Treasure hunt	Animal poo investigation	Planting selection of fruit/vegetables
Marvellous middle	Pets in school week	Toy Museum	Science museum	Marvellous maps	Paddington's sandwiches	Wisley Gardens 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	Croc and Bird Tad Non fiction - taking care of pets Poetry	Traction Man  Retell Diary Letter nonfiction - instructions	Beegu re-write Non fiction Letter Poetry	The night pirates re-write Letter Newspaper report Non fiction	Paddington re-write of part of the film Visual literacy Non-Fiction bear information Non fiction - recount of Wisley Letter	Imaginative writing - own Non fiction Visual literacy (Recount of allotment) Poetry week recitals
Maths	Number: place value (within 10) Number : Addition and subtraction (within 10)	Number: Addition and subtraction (within 10) Geometry: Shape Number: Place value within 20 Consolidation	Number: Addition and subtraction (within 20) Number: Place value within 50 (multiples of 2, 5 and 10)	Measurement: length, height, weight volume Consolidation	Number: Multiplication and division (multiplies of 2,5 and 10) Number: Fractions Geometry: Position and direction	Number: Place value (within 100) Measurement: Money (or link with WWF week) Time Consolidation
Science	Humans/animals Body parts Identify, name and describe structure - birds, mammals, fish, reptiles Sort animals Experiment	Season - Autumn Materials Identify materials Name materials Distinguish between an object and the material it is made from Experiment (waterproof) linked to Christmas	Seasons - Winter Materials: Describe materials using simple language Compare group together materials Experiment - egg crack	Weather reports Weather data collection Presenting weather reports Experiment (water) Seasons - spring	Structure of bears Animal diet Animal sorting - CHO	Trees Planting - parts of a plant UK flowers and plants Observing growth of plants (sunflowers) Senses in healthy living Seasons - summer
Art and design	Animal textures and patterns	Task time	Task time	Optical illusion art work (including	Sculpture Andy Goldsworthy Weaving	clay impression bowls

	Exploring and using different brush sizes when painting Henri Rousseau			looking at famous artist)		
DT	Task time	Making a puppet Making a Christmas Stocking	Making space rocket	Task time	Task time	Healthy living week cooking
Computing	Computing network	Digital painting	Grouping data	Moving a robot	Digital writing	Programing Animations
History	Task time	Toys from the past - changes in living memory	Neil Armstrong Tim Peake Mae Jemison	Blackbeard	Task time	Task time
Geography	School grounds /mapping	Task time	Maps and simple keys Locational language (near, far) language Atlas work - location of pirates Ocean	Task time	Comparing UK and Peru Continents Hot and cold areas Atlas work - location of bears Compass work	Task time
PE	Ball skills  Fundamentals	Sending and Receiving Games  Dance	Dance  Gymnastics	Gymnastics  Invasion Games	Striking and Fielding  Team Building	Net and Wall Games  Athletics
PSHE	<b>Being Me in My World</b>  Wear it Pink Day	<b>Celebrating Difference</b>  Remembrance Day	<b>Dreams and Goals</b>	<b>Healthy Me</b>	<b>Relationships</b>	<b>Changing me</b>
RE	What does it mean to belong to a faith community?	What do Christians believe God is like?	Who do Christians say made the world?	Why does Easter matter to Christians?	Who is Muslim and how do they live?	