

Year Group	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 1	Over the hills and far away		The Jolly Postman		Paws, claws and whiskers	
English	<p>The Three Little Pigs</p> <p>Short burst writing Story Pattern Defeating the monster tale Focus Characterisation</p> <p>Estate agents details for the Three Little Pigs' houses</p> <p>Text type Persuasive advert.</p>	<p>Little Charlie</p> <p>Short burst writing Story Pattern Journey tale Focus Scarieness</p> <p>Why animals might be scary</p> <p>Text type Explanation.</p>	<p>The Magic Porridge Pot</p> <p>Short burst writing Story Pattern Finding magical object Focus Setting</p> <p>How to Make a magic porridge pot</p> <p>Text type Instructions for a recipe.</p>	<p>Monkey See, Monkey Do</p> <p>Short burst writing Story Pattern Meeting tale Focus Opening and Endings</p> <p>Sorry letter to the monkeys</p> <p>Text type Recount in the form of a letter</p>	<p>Kassim and the Hungry Fox</p> <p>Short burst writing Story Pattern Journey Tale Focus description</p> <p>Animal world.</p> <p>Text type information</p>	<p>The Three Bears</p> <p>Short burst writing Story Pattern Cumulative finding tale Focus Dialogue</p> <p>Should Goldilocks be arrested?</p> <p>Text type Discussion/trial.</p>
Maths	<p>Number: Place Value Number: Addition and Subtraction Geometry: Shape</p>		<p>Number: Addition and Subtraction Number: Place Value Multiples of 2, 5 and 10 Measurement: Length and Height Measurement: Weight and Volume</p>		<p>Number: Multiplication and Division Number: Fractions Geometry: Position and Direction Number: Place Value Measurement: Money Time</p>	
Science	<p>Plants</p> <p>Identify and name a variety of common plants, including deciduous and evergreen trees. Identify and describe the basic structure of flowering plants and trees</p>	<p>Seasonal changes</p> <p>Observe changes across the 4 seasons. Observe and describe weather by seasons and how day length varies. (ongoing)</p>	<p>Materials</p> <p>Identify and name a variety of materials. Describe the physical properties of materials. Compare and group materials by their physical properties.</p>		<p>Animals (including humans)</p> <p>Identify and name a variety of common animals. E.g. amphibians Identify and name animals that are carnivores, herbivores and omnivores. Identify and name the basic parts of the human body including senses.</p>	
Science Investigation (Love to Investigate)	Do pine cones know it is raining?	How big is a raindrop?	Which material will keep the gingerbread man dry?	How does it feel?	Why do we have two eyes?	What is camouflage for?

RE	Who made the world?	Why does Christmas matter to Christians?	Who is Jewish and how do they live?		What does it mean to belong to a faith community?	How should we care for others and the world and why does it matter?
History	Changes within living memory. First memories. Changes of favourite toys over time.		Local history study. (Lady Downe) The Great Fire of London		The life of Mary Anning - palaeontologist	
Geography	Seasonal changes. Location of hot and cold areas of the world.		Key human geographic features. Map work The four countries and capitals of the UK.		Oceans and Continents Key physical geographic features. Compare Upton-St-Leonards with a differing locality.	
Art & Design	Artist - Andy Goldsworthy Make a hanging from natural materials Clay tree bogart Colour mixing Painting of British wildlife Collage pictures in the style of Lauren Child and Eric Carle		Artist - Georges Seurat Pointillism pictures of London landmarks. Sketching of London buildings Colour washes and silhouettes		Range of art and design techniques using colour, pattern, texture, line, shape and form. Sketching pets, painting wild animals, pastels of fur patterns, making a printing block and printing animal patterns, clay fossils	
Design & Technology	Design and make a house for one of the Three Pigs. Make Gingerbread Men for enterprise		Design and make a London Bus Make scones for enterprise		Design and make a puppet	
PSHE	Myself and my relationships Working together Friendship and difference		Citizenship Rules and rights Community		Healthy and Safer lifestyles Growing and Changing	
PE	Underarm throw Gymnastics	Rolling a Ball Dance	Overarm throw Gymnastics	Catching Dance	Athletics Gymnastics	Athletics Dance – Handa's Surprise
Computing	Use technology purposefully to store and retrieve content – Art package	Algorithms – Espresso Coding	Create and debug simple programmes - Beebot	Use technology purposefully to store and retrieve content - Art package	Algorithms – Espresso Coding	Logical reasoning Andy's Dinosaur Adventure
Music						
French						
Enrichment / Trips		Enterprise – Gingerbread men		Enterprise – Street Party	Therapy dog visit Trip – All Things Wild	
SMSC						