



Year 1 Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Mathematics	Numbers and Counting Money and Time Consolidation Time Counting to and across 100 Reading and writing numbers to 10 in words and numerals Counting in steps of 2, 5 and 10 Identifying one more and one less Number lines, other representation, and equality and inequality in words Working with money: coins and notes Knowing days, weeks, months and years Putting events in chronological order		Arithmetic to 20 Measuring and Measurements Consolidation Time Adding and subtracting up to 20 Knowing number bond and subtraction facts to 20 Using +, - and = symbols Solving one-step addition and subtraction problems Solving one-step addition and subtraction problems Beginning to work with measures Working with practical measurement problems		Recognising and Naming Shapes Halves and Quarters Position and Movement Clocks and Time Multiplication and Division using Concrete Objects Consolidation Time Knowing common 2-D and 3-D shapes Understanding 'half' as one of two equal parts Understanding 'quarter' as one of four equal parts Beginning to describe movement: turns, direction and position Beginning to tell the time (to the hour and half past) Working with one-step multiplication and division problems	
English	The Gruffalo Narrative The Brother's Grimm Hansel and Gretel 3 rd person narrative Instructions	Coming Home 1 st person narrative Twas the Night Before Christmas Learn to perform	The Tales of Peter Rabbit Recount story Instructions	The Emperor's New Clothes and The Little Mermaid Narrative: Short recounts and setting descriptions The Owl and the Pussycat Learn to perform	The Jungle Book Setting descriptions 3 rd person narratives – recount stories	The Jungle Book 3 rd person narratives – recount stories Shakespeare: The Tempest Visual literacy Setting description
Phonics (Sounds Write Phonics)	/ae/; /ee/; /oe/; /er/; /e/		/ow/; /oy/; /oo/; /ie/; /f/; /u/; /s/; /l/		/or/; /air/; /ue/; /ar/; /s/; /l/; /or/; /air/; /o/	
Science	The Human Body	Animals and their Needs	Seasons and Weather	Taking Care of the Earth	Plants	Materials and Magnets
Religious Education	Creation: Who made the world?	Incarnation: Why does Christmas matter to Christians?	Judaism: Why is learning to do good deeds so important to Jewish people?	Salvation: Why does Easter matter to Christians?	Places in Christianity: What makes a Church a special place for Christian people?	Judaism: Why do Jewish families say so many prayers and blessings?
P.S.H.E.	Beginning & Belonging	My Emotions Anti-bullying	Working Together Diversity & Communities	Managing Safety & Risk	Digital Lifestyles	Relationships & Sex Education Healthy Lifestyles
History		Discovering History		Kings, Queens and Leaders		Parliament and Prime Ministers
Geography	Spatial Sense		The United Kingdom		Seven Continents	
Art	Colour	Line	Architecture	Style in Art/Narrative Art	Paintings of Children	Sculpture
Design and Technology	Cook Dips and Vegetables Jam Tarts/Mince Pies		Sew Animal Sock Puppets		Build Vehicles	
Computing	Online Safety & Exploring Purple Mash Grouping and Sorting	Pictograms Lego Builders	Maze Explorers	Animated Story Books	Coding	Spreadsheets Technology outside school
Physical Education	Games- Fundamentals	Dance- Weather	Gymnastics- Rock and Roll	Ball Games	Striking & Fielding	Dance
Music	Marching Music	Samba	Animals in Music	Ostinato I	What can you hear?	Stories in Sound I