



Year 1 Long Term Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Name	<u>All About Me</u> <i>Who am I?</i>	<u>United Kingdom</u> <i>Where am I?</i>	<u>Great Fire of London</u> <i>Why did it spread so quickly?</i>	<u>Our School</u> <i>Can you find the treasure?</i>	<u>Polar Regions</u> <i>Why do polar bears not eat penguins?</i>	<u>Canals</u> <i>Why do we have canals?</i>
Key Texts	This is the Bear... - series. The Paper Dolls The Enormous Turnip Poems + information texts based on topic	The Gingerbread Man There's No Such Thing As Nessie! / Dinosaurs and all that Rubbish Poems + information texts based on topic + atlases	Sammy The Street Dog The Three Little Wolves and the Big Bad Pig Poems + information texts based on topic	Three Billy Goats Gruff The Troll/The Trouble with Trolls Poems + information texts based on topic + maps	Henry's Holiday/ Lost and Found The Boy with Two Dads Goldilocks and the Three Bears Poems + information texts based on topic	The Way Back Home Dear Fairy Godmother Poems + information texts based on topic
English	Based on the key texts above and the topic focus Word reading and comprehension Letter formation phonics Grammar, punctuation and spelling	Based on the key texts above and the topic focus Word reading and comprehension Letter formation phonics Grammar, punctuation and spelling	Based on the key texts above and the topic focus Word reading and comprehension Letter formation phonics Grammar, punctuation and spelling	Based on the key texts above and the topic focus Word reading and comprehension Letter formation phonics Grammar, punctuation and spelling	Based on the key texts above and the topic focus Word reading and comprehension Letter formation phonics Grammar, punctuation and spelling	Based on the key texts above and the topic focus Word reading and comprehension Letter formation phonics Grammar, punctuation and spelling
Cross Curricular writing	Science	Geography	History	Geography	Science	History
Maths	Number: place value within 10 Number: addition and subtraction (within 10)	Geometry shape Number – place value within 20	Number: addition and subtraction (within 20) Measurement: length, height	Number: place value within 50 Measurement: length, height	Number: multiplication and division Number: fractions	geometry: position and direction Number: place value within 100 Measurement: money Measurement: time
Science	Biology: plants/ trees Biology: seasons-autumn	Biology: the human body	Physics: materials Biology: seasons- winter	Physics: materials Biology: seasons- spring	Biology: animals	Biology: plants/ flowers Biology: seasons- summer
Working Scientifically (Procedural Knowledge) is taught throughout each unit						
History	Toy changes within living memory Grandparents visit		Fire of London events beyond living memory Fire people visit			Canals – local history study
Working Historically (Procedural Knowledge) is taught throughout each unit						
Geography		United Kingdom-Where am I?		Our school- <i>Can you find the treasure?</i>	Polar regions- Antarctica/ Arctic	
Locational Knowledge; Place Knowledge; Human and Physical Geography; Geographical Skills and Fieldwork are taught throughout most units						
RE	Creation Harvest/ <i>Visit church</i>	Christmas <i>Visit church</i>	Judaism <i>Jo Elijah visit</i>	Easter <i>Visit church</i>	God <i>Reverend visit</i>	The World
Art	self-portraits – linked to science	Pablo Picasso - collage	Jackson Pollock – painting Andy Goldsworthy – clay sculpture		Chalk/ charcoal – arctic animals	
DT	Wheelbarrow for the enormous turnip explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products			A strong bridge for The big Billy Goats Gruff build structures, exploring how they can be made stronger, stiffer and more stable		Rainbow in a Cup – fruit salad



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Music	Introducing Beat How can we make friends when we sing together?	Adding Rhythm and Pitch How does music tell stories about the past?	Introducing Tempo and Dynamics How does music make the world a better place?	Combining Pulse, Rhythm and Pitch How does music help us to understand our neighbours?	Having Fun with Improvisation. What songs can we sing to help us through the day?	Explore Sound and Create a Story. How does music teach us about looking after our planet?
PE	Real PE-Personal Real PE-Cognitive	Team Games Dance	Real PE-Physical Real Gym-Unit 1	Real PE-Social Real Gym-Unit 2	Real PE-Creative Swimming	Real PE-Fitness Swimming
Computing	Online safety and exploring Grouping & sorting	Pictograms Lego builders	Maze Explorers	Animated Story Books	Coding	Spreadsheets
PSHE	Introduction to Heartsmart	Don't forget to let love in!	Too much selfie isn't healthy!	Don't rub it in, rub it out!	Fake is a mistake!	'No way through' isn't true!