








Learning Themes						
	Cycle A (19 weeks)			Cycle B (19 weeks)		
	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6
Topic theme	What a Wonderful World	Destination outer space	Scavengers and settlers	All creatures great and small	Ideas and imagination	Groovy Greeks
						
Driving Question	Where is the wonder in the wonderful world?	What planet could we live on?	Were the Vikings really Vicious?	How similar are animals and humans?	Who dunnit?	Who let the gods out?
Writing Literature Spine	<p>King of the Cloud Forests Michael Morpurgo</p> <p>Earth is Big Steve Tomecek & Marcos Farina</p>	<p>Poems from a Green and Blue Planet Sabrina Mahfouz</p> <p>The Complete Guide to Space Exploration (Lonley Planet Kids): Ben Hubbard</p> <p>T'was the night before Christmas</p> <p>The Jamie Drake Equation – Christopher Edge</p>	<p>How to be a Hero – Cat Weldon (local author)</p> <p>The Saga of Erik the Viking Terry Jones & Michael Foreman</p>	<p>The Little Book of North American Animals: A Guide to North America's Mammals, Reptiles, Amphibians, and More: 3 (Little Library of Natural History)</p> <p>South America (Endangered Animals)</p> <p>Grimm's Fairy Tales (Illustrated) by Jacob Grimm, Wilhelm Grimm, et al.</p>	<p>Holes Louis Sachar</p> <p>Millions Frank Cottrell Boyce & Steven Lenton</p>	<p>Mark of the Cyclops: The Ancient Greek Mysteries Saviour Pirota & Freya Hartas</p> <p>Who Let the Gods Out? Maz Evans</p> <p>Great Greece – fun poems for kids about ancient Greece KS2 (all)</p>
Topical Literature Spine	<p>Topic: Illumanatomy Ms. Kate Davies & Carnovsky</p> <p>See Inside Your Body Katie Daynes & Colin King</p> <p>The Ultimate Book of Planet Earth – Annie-Sophie Baumann, Didier Balivcevic</p>	<p>Topic: Paper World: Planet Earth Ruth Symons & Bomboland</p> <p>Dr Maggie's Grand Tour of the Solar System Dr Maggie Aderin-Pocock</p>	<p>Topic: Physics for Curious Kids: an illustrated Introduction to energy, forces, matter and our universe – Laura Baker, Alex Forster</p> <p>Beginner's Guide to Electricity and Magnetism – Gill Arbuthnott</p> <p>Viking Voyages Jack Tite</p>	<p>Topic: The Variety of Life: Nicola Davies by Nicola Davies and Lorna Scobie</p>	<p>Topic: Physics for Curious Kids: an illustrated Introduction to energy, forces, matter and our universe – Laura Baker, Alex Forster</p> <p>A Photographic View of Crime and Punishment (Past in Pictures) Alex Woolf</p> <p>Crime and Punishment through the ages (Collins Big Cat) – Grant Bage</p>	<p>Topic: Greek Gods & Heroes Sylvie Baussier & Almasty</p> <p>Amazing Materials, Solids, Liquids an Gases (Science is everywhere) – Rob Colson.</p>

Guided Reading Literature Spine (see RT literature spine for thematic map)	<ul style="list-style-type: none"> Rise Up by Amanda Li The Lost Thing by Shaun Tan Greek Myths by Marcia Williams The Wolves of Currumpaw by William Grill Climaterebels by Ben Lerwill The great foodbank heist by Onjali Q Rauf The Journey by Francesca Sanna Break the Mould by Sinead Burke The boy who met a whale by Nizrana Farook Girl Savage by Katherine Rundell A Kind of Spark by Elle McNicoll Emotional Menagerie – A study of poems 	
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Writing genre	Short Story Newspaper	Non-chronological report Poetry	Diary entry Newspaper	Non-chronological report Grimms Brother Fairy Tales	Instructional writing Formal letters / Persuasive Letters	Autobiography / biography Poetry						
Maths Unit Daily 5 to support calculation/place value	Place Value (x4 weeks)	Addition and Subtraction (x 3 week)	Multiplication and division (x3 weeks)	Fraction – equivalents Addition and subtraction (x2 fractions) Place value (x1 week)	Fractions (x2 week) Time (x1 week)	Time (x1 week) Measurement and money (x2 weeks)	Place Value (x2 weeks) Addition and Subtraction - number bonds (x1 week)	Addition and Subtraction (x 2 week) Multiplication (x10,100,100 1 week)	Multiplication and division (x3 weeks)	Fraction – equivalents Addition and subtraction (x2 weeks) Place value (x1 week)	Fractions (x2 week) Time (x1 week)	Time (x1 week) Measurement and money (x2 weeks)
Science	Animals Including Humans Human Body – Circulatory System (Y6)	Earth and Space (Y5)	Electricity (Y6)	Living Things and their Habitats Animal life cycles and reproduction (Y5/6)	Forces & Magnets (Y5)	Properties and Changes in Materials (Y5)						
PSHE	Living in a Wider World British Value (Rule of Law and Democracy)	Health and Wellbeing British Values (Respect and Tolerance)	Sex and Relationship British Value (Individual Liberty)	Living in a Wider World British Value (Rule of Law and Democracy)	Health and Wellbeing British Values (Respect and Tolerance)	Sex and Relationship British Value (Individual Liberty)						
RE	Hinduism	Christianity (Christmas Story and the Bible)	Islam	Christianity (The Crucifixion)	Sikhism	Buddhism / Humanism						
Art	Drawing Artists – Julian Opie / Henry Moore	Arts & Crafts Sculpture Artists – Alberto Giacometti / Antony Gormley.	Painting Artists – Alfred Wallis	Drawing Artists – Henry Moore	Painting Artists – Frida Kahlo	Arts & Crafts Sculpture Artists						
Humanities	Locational knowledge - Longitude and Latitude	Human and physical geography – Earthquakes, volcanoes, mountains, rivers, coasts	Vikings	Place Knowledge – North/South America	Crime and Punishment	Ancient Greece						

