

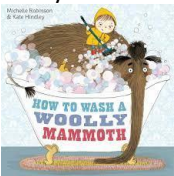
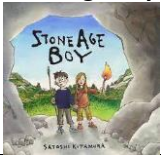
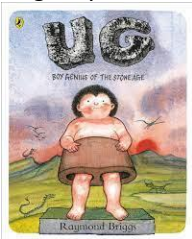
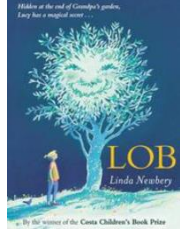
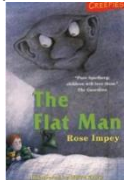


YEAR 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	The Lost World Science - Rocks and Fossils	Brilliant Bones and Mighty Muscles Science – Diet, Nutrition, Bones and Muscles	Pre-History - Stone-Iron Age	Pre-History - Stone-Iron Age	Deserts and Plants Science – Plants, Seed Dispersal Romans	Sensational Scientists Science - Light, Forces and Magnets? Romans
LTE Lessons	Who what where	Tunnel Before After	Blue Yellow Promise	Old (P) Alike	Wolves Journey	Quest Return <small>(Journey, Quest, Return must be taught in sequence.)</small>
Visits/Trips/ Hook/Stimulus	Find a Fossil Vale of Belvoir www.visitbelvoir.co.uk Wollaton Hall Mary Anning experience	Eureka! – All About Me	Nottingham University Experience	The Orchard – Viking Experience	Garden Centre The Orchard/Allotment Grow something to eat	Park – play area Shadows What is magnetic
Big Read	Tyrannosaurus Drip by Julia Donaldson  DINOSAURS and all that Rubbish by Michael Foreman +other short dinosaur texts	The Lost Happy Endings by Carol Ann Duffy 	The Butterfly Lion by Michael Morpurgo 	Featherlight by Peter Bunzl 	Nim's Island by Wendy Orr 	The Iron Man by Ted Hughes 

<p>Core Text</p>	<p>Stone Girl Bone Girl by Laurence Anholt</p> 	<p>Elf Road by Pie Corbett</p> 	<p>How to Wash a Woolly Mammoth</p>  <p>Stone Age Boy</p> 	<p>Ug, Boy Genius</p> 	<p>Lob by Linda Newbery</p> 	<p>The Flat Man by Rose Impey</p> 
<p>Narrative Writing Outcomes</p>	<p>Setting Description (Lyme Regis).</p>	<p>Portal Adventure Story Setting description (Great Feast Hall)</p> <p>Character Description</p>	<p>Second Unit - Historical Portal Adventure - Stone Age Boy (3 weeks)</p>	<p>First Unit - Diary Entry – A week in the life of Ug (2 weeks)</p>	<p>Survival Story Diary Entry</p> <p>Setting Description</p> <p>Character Description</p> <p>Letter to Lucy</p> <p>REVIEW AFTER TEACHING</p>	<p>Suspense Story Diary Entry</p> <p>Character Description</p> <p>Describe how the Flat Man moves.</p> <p>Conversation between Flat Man and boy.</p>
<p>Non-Narrative Writing Outcomes</p>	<p>Information Text – Biography – Mary Anning</p> <p>Recount - Newspaper Report – Rosa Parks</p> <p>Compare 1950s to life today</p>	<p>Information Text – How to Stay Healthy at Christmas</p> <p>Diary of an athlete</p> <p>Instructions - Recipe</p>	<p>First Unit - How to Wash a Woolly Mammoth – Instructions (2 weeks)</p>	<p>Third Unit - Non-Chron – Pre-History (2 weeks)</p> <p>Second Unit - Persuasive Speech – Ug persuading his mum/dad about something (2 weeks)</p>	<p>Information Text – Survival Guide for the Desert</p> <p>Instructions - How to get Water</p>	<p>Persuasive Letter – Letter to Gru about why he cannot steal the moon.</p>

Poetry		Free Verse – Winter Poem	Third Unit - Kenning – Stone Age (1 week)	Box Poem (Poetry Day)		
Wider Curriculum Writing Opportunities	<p>Written Scientific Enquiry – Are all rocks the same?</p> <p>Written Scientific Enquiry – Which rock is best for our trophy?</p> <p>Child-led writing to present Rock and Fossil Museum</p>	<p>Writing about food nutrition</p> <p>Investigation – Do children with longer legs jump further?</p>			<p>Conclusion about plant differences.</p> <p>Information Text about plant structure and function.</p> <p>Scientific Investigation – What do plants need to grow well?</p> <p>Scientific Investigation – Celery Experiment</p> <p>Information Text – Seed Dispersal</p> <p>Scientific Investigation – Wingspan of Seeds</p>	<p>Scientific Investigation – Material for a reflective Book Bag</p> <p>Scientific Investigation - Friction</p>
Oracy Opportunities	Individual Talent/Expert Show and Tell	Performance Poetry	Individual talk – given subject		Parents Afternoon Tea and Talk	Presentation – Dragons Den

Other books by that Author	<p>Laurence Anholt Camille and the Sunflower Degas and the Little Dancer Seriously Silly Stories Cezanne and the Apple Boy Chimp and Zee The Hypnotist</p> <p>Julia Donaldson Room on the Broom</p>	<p>Carol Ann Duffy The Tear Thief The Blanket Princess The Oldest Girl in the World The Good Child's Guide to Rock and Roll Faery Tales</p>			<p>Linda Newbery The Treasure House Posy The Brockenspectre</p>	<p>Ted Hughes The Iron Woman</p> <p>Rose Impey The Ankle Grabber Llama Drama The Midnight Ship The Shooting Star Who's a Clever Girl then? The Vanishing Mouse</p> <p>Lemony Snicket</p>
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	<p>The Gruffalo The Gruffalo's Child The Stick Man The Snail and the Whale A Squash and a Squeeze Zog Monkey Puzzle The Smartes Giant in Town Charlie Cook's Favourite Books The Highway Rat Tabby McTat Tiddler The Fish Who Cried Wolf Superworm The Singing Mermaid The Paper Dolls The Princess and the Wizard Fox's Socks Cave Baby Hide and Seek Pig</p>					<p>Series of Unfortunate Events Series All the Wrong Questions Series</p>
Related Fiction	<p>Barnum's Bones by Tracey Fern Fossils Tell Stories by Yu-Ri Kim</p>	<p>Hansel and Gretel Snow White Cinderella Other Fairy Tales</p> <p>Funny Bones</p>			<p>The Promise by Nicola Davies and Laura Carlin Jim and the Banstalk by Raymond Briggs Ten Little Seeds by Ruth Brown Eddies Garden and How to Make Things Grow by Sarah Garland</p>	<p>The Light Jar by Lisa Thompson Shadow by Marcia Brown On a Dark, Dark Knight by Jean Cochran Shadow Story by Nancy Willard Moonbear's Shadow by Frank Asch</p>

					<p>Oliver's Vegetables by Vivien French</p> <p>The Little Gardener by Emily Hughes</p> <p>The Last Wolf by Mini Grey</p>	<p>Nothing Sticks like a Shadow By Ann Tompert</p> <p>The Black Rabbit by Philippa Leathers</p> <p>My Shadow by Robert Louis Stevenson</p> <p>The Queen's Shadow by Cybele Young</p>
Related non fiction	<p>Mary Anning: Fossil Hunter</p> <p>Fossil by Fossil</p> <p>The Fossil Girl</p> <p>Science Kids Rocks and Fossils</p> <p>DK Fossils</p> <p>Wonders Creation: The Fossil Book</p>	<p>Look Inside: Your Bones and Muscles</p> <p>Starters: Bones</p> <p>Science in Action: Your Bones</p> <p>Scholastic: Whose Bones?</p> <p>Kids Discover: Muscles</p>			<p>Secrets of the Vegetable Garden: A Shine-a-Light Book</p> <p>Carron Brown</p> <p>It Starts With a Seed</p> <p>Laura Knowles & Jennie Webber</p> <p>Plants (Amazing Science)</p> <p>Sally Hewitt</p> <p>RHS Ready, Steady, Grow!</p> <p>Royal Horticultural Society</p> <p>A Seed is Sleepy</p> <p>Dianna Aston & Sylvia Long</p>	<p>First Steps NF: Magnets by Robin Nelson</p> <p>What Makes a Magnet?</p> <p>Rookie Read About Science – What Magnets Can Do?</p> <p>Moving Up with Science: Forces and Magnets</p> <p>Light</p> <p>Science in a Flash: Magnets</p> <p>Boom Science: Light</p> <p>Fact Cat: Forces and Magnets</p>

					Wangari's Trees of Peace: A True Story from Africa Jeanette Winter RHS Grow Your Own: For Kids: How to be a great gardener DK Grow It, Eat It The Best Ever Step-by-Step Kid's First Gardening: by Jenny Hendy	
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