

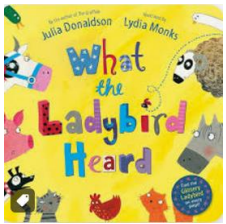
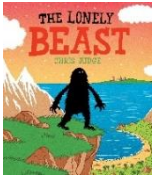



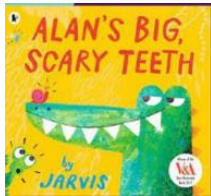





Year 1 | Curriculum Overview | 2024-2025

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English:	Whistleless (Film Unit) 	Where the Poppies Grow 	What the Ladybird Heard  The Lonely Beast 	Man on the Moon 	Mrs Mole I'm Home  Home A Cloudy Lesson 	Alan's Big Scary Teeth  Little Red 
Writing focus	Narrative	Poetry Senses – poetry	Information (Factsheet) Diary entry	Narrative story, character Postcard	Fact File Instructions	Non-Chron Report Narrative (What happens next?)
Maths	<u>Place Value – Numbers within 100</u> NCETM Spine: 1.9 TP 1		<u>Shape WRM</u> NCETM Spine: N/A <u>Addition & Subtraction – Numbers to 10</u> NCETM Spine: 1.4		<u>Place value/addition & subtraction – numbers to 20</u> NCETM Spine 1.10 <u>Multiplication & Division including money</u>	

	<u>Place Value – Quantities and part-whole relationships, including measures</u> NCETM Spine 1.1 - Comparison of quantities and measures , Spine 1.2 - Introducing 'whole' and 'parts': part-part-whole 1.3, (numbers 0-5) and 1.4 (numbers 6-10) <u>Addition & Subtraction – Numbers to 5</u> NCETM Spine: 1.3 <u>Shape WRM</u> NCETM Spine: N/A		<u>Addition & Subtraction – Additive structures</u> NCETM Spine: 1.5 and 1.6 <u>Addition & Subtraction – facts within 10</u> NCETM Spine: 1.5 and 1.7 <u>Place value/addition & subtraction – numbers to 20</u> NCETM Spine 1.10		NCETM Spine: 2.1 <u>Geometry – position and direction (including fractions)</u> WRM <u>Time</u> WRM <u>Measures: Money</u> WRM NCETM Spine: 2.1 (TP 4 – 6)	
Religion	Domestic Church- family Judaism	Local Church- Belonging (Baptism - <i>Belonging</i>) Loving (Advent/ Christmas) St Nicholas	Local Church- Special People Eucharist - Meals	Lent/Easter- Change Ascension Pentecost -Holidays and Holydays	Pentecost - Holidays and Holydays Reconciliation – Being Sorry	Universal Church
Science	Seasonal changes Working like a scientist Scientist: Anders Celsius	Seasonal changes Working scientifically Scientist: Anders Celsius	Seasonal changes Scientist: Anders Celsius	Materials Scientist: Charles Macintosh	Plants Seasonal changes Scientist: Beatrix Potter	Animals including humans Scientist: Steve Backshall Scientist: Linda Brown Buck
History	School	The Great Fire of London Bonfire Night Queen Elizabeth II		Neil Armstrong Tim Peake		

Geography	Our place in the UK? The Poles and the Bit in the Middle					
	Weather and Climate Geographical Vocabulary Countries and Capital Cities of the UK		Map work Place knowledge		Environmental, Human and Physical Features. Hemispheres Fieldwork - Ramsbottom	
Art and Design	Drawing Spirals Artists: Molly Haslund Tracey McGuinness Kelly	Exploring Watercolour Artists- Paul Klee	Printing Artists: Liz Welby, Paul Klee		Sculpture Natural Materials Artist: Andy Goldsworthy	
Design Technology	Food and Nutrition- Biscuits	Vehicles – Moving Pictures Designer -Henry Ford	Food and Nutrition- Exploring and describing products Creating a smoothie	Design, make and evaluate rockets	Food and Nutrition – Sandwiches and wraps	Food and Nutrition Fruit Kebabs
Music	My Musical Heartbeat	Dance, Sing and Play!	Exploring Sounds	Learning to Listen	Having Fun with Improvisation	Let's Perform Together!

Computing	Online safety Information Technology Around Us (Computer Science)		Digital Painting (Information technology)		Moving a Robot (Programming)		Grouping Data (Digital Literacy)		Digital Writing (Information Technology)		Programming Animations (Programming)	
PE Mr Ramsbottom Mrs Ardill	FMS (Move)	Jungle Yoga	Gymnastics	Movement to Music	FMS (Play)	Intro to Games	FMS (Play)	Intro to Games	Intro to Racket and Ball skills	Intro to Striking and Fielding	Sports Day Events	Fundamental Skills (COMP)
PSHE/ RSE	Me and my Relationships Cooperation Friendship		Valuing Differences Recognising and respecting diversity Being respectful and tolerant		Keeping Myself Safe Managing risk Drugs and their risks Staying safe online		Rights and Responsibilities Skills we need to develop as we grow up Helping and being helped		Being my Best Keeping myself healthy Celebrating and developing my skills		RSE	
LIFE SKILLS/ CULTURAL CAPITAL			Fire Safety				Nutrition				Caring for Pets	