

Y1 2025-2026	Autumn 1 (7 weeks)	Autumn 2 (7weeks)	Spring 1 (6 weeks)	Spring 2 (6 weeks)	Summer 1 (7 weeks)	Summer 2 (7 weeks)
Topic	Superheroes	Moon Zoom!	Enchanted Woodland	It's So Eggsciting!	Paws, Claws and Whiskers	Bright Lights, Big City
Drivers: Diversity The World Possibilities	Possibilities: Emergency services/NHS Diversity: Rosa Parks	Possibilities: astronaut Diversity: Helen Sharman	World: natural environment/nature	World: natural world/nature	Diversity: fables from Ethiopia, African folk tales (Tinga Tinga Tales)	Possibilities: zookeeper The world/diversity: looking at Zambia, Sri Lanka.
FBV	Democracy – School council vote Rule of law – classroom rules Individual liberty – Rosa Parks Respect and tolerance – Rosa Parks, RE	Respect and tolerance – RE Individual liberty – female and male astronauts (equality)	Respect and tolerance – RE	Respect and tolerance – RE Democracy – vote for chick/duck names, chick/duck rules	Respect and tolerance – RE, Tinga Tinga tales	Individual Liberty – NSPCC P.A.N.T.S Respect and tolerance – RE, African culture.
Core text	Supertato, Nat Fantastic, Super Daisy	Beegu, Man on the Moon, Non-fiction books about space and the planets.	Tidy by Emily Gravett, Stick Man, Non-Fiction books about woodland animals	The Ugly Duckling, Sonya's Chickens, Non-fiction books about chicks/ducks	The Tiger who came to Tea, How the Leopard got his spots, How the Elephant got his trunk	Paddington, The Great Fire of London, The Town Mouse and the Country Mouse.
English genres	Diary writing, captions, recounts, descriptions, mnemonics	Posters, character profiles, adverts, science fiction	Recounts, narrative, information books, instructions	Recounts, diary writing, poetry, information books	Recounts, fables, instructions, poetry	Recount, adventure narrative, instructions, letters, character study
Maths	<i>Number: place value</i> Geometry: shape <i>Number: addition and subtraction</i>	<i>Number: place value</i> Number: Addition and Subtraction Geometry: shape	<i>Number: addition and subtraction</i> <i>Measurement: Length</i>	<i>Number: Addition and Subtraction</i> <i>Number: Fractions</i> <i>Geometry: Position and Direction</i>	<i>Number: Addition and Subtraction</i> <i>Measurement: Time</i>	<i>Number: Multiplication and Division</i> <i>Measurement: Money</i> <i>Measurement: Mass and Capacity</i>
Science	Animals (including humans); working scientifically	Animals (including humans); working scientifically	Plants; identifying and classifying	Plants Seasonal changes	Properties of everyday materials; seasonal changes	Everyday materials; working scientifically; seasonal changes.
DT		Aspect: Food Focus: Preparing fruit for a fruit salad	Aspect: Mechanisms Focus: Sliders and levers		Aspect: Textiles Focus: Templates for joining techniques	
Computing Teach Computing	Online safety unit		Computer systems and Network unit		Creating media unit	Programming unit
Art Access Art	Spirals unit	Models of the solar system Playful making unit	Making birds	Exploring watercolour	Inspired by Flora & Fauna unit	Simple printmaking unit
History	Changes within living memory - toys Significant people – <i>Rosa Parks</i>	Significant people – <i>Neil Armstrong, Helen Sharman</i>		Significant people – <i>Mary Anning</i>		The Great Fire of London
Geography	Fieldwork in the local area	Satellite images	Making maps	Continents and oceans	Using and making maps; describing physical features	Countries and capital cities of the UK; using locational language.
RE	Enquiry 1 – What do my senses tell me about the world of Religion and beliefs?	Enquiry 2 – How does a celebration bring a community together?	Enquiry 3 – What do Jews remember on Shabbat?	Enquiry 4 – What does the cross mean to Christians?	Enquiry 5 – How did the universe come to be?	

PSHE	Keeping our bodies healthy. Growing and changing. Class rules. People in our community.	Respecting similarities and differences of others. What I am good at and setting simple goals. Recognising our bodies can be hurt.	Understanding and managing feelings. Bullying	Change and loss. Personal hygiene.	Respecting the needs of ourselves and others. Unique	Privacy (NSPCC P.A.N.T.S) Worries Rules for keeping safe.
PE	Ball skills Multiskills	Multiskills Fundamentals	Tennis Tag Rugby (invasion)	Gymnastics Cricket (Striking & Feilding)	Gymnastics Athletics	Dance Athletics
Music	Charanga Hey You!	Nativity	Charanga In the groove	Charanga Round and round	Charanga Your imagination	Charanga Highs and Lows