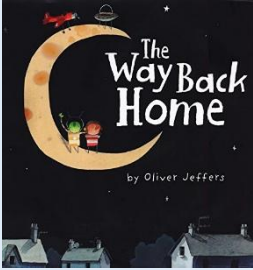
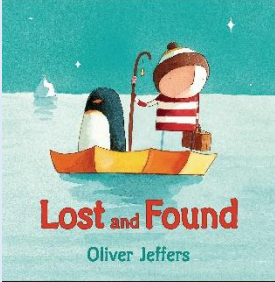
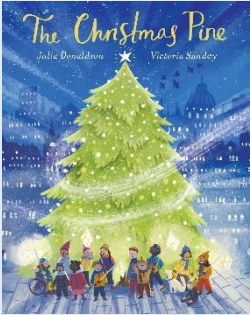
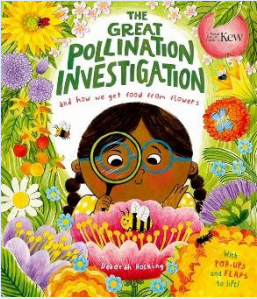
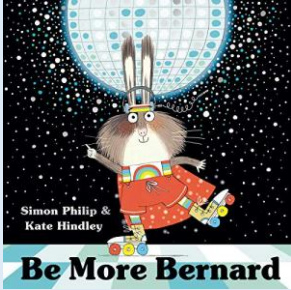
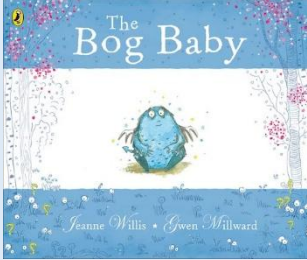
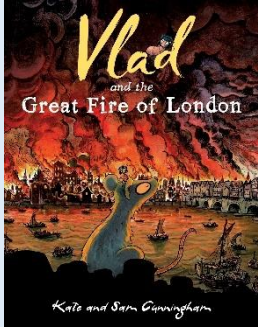


Curriculum Overview 2026/27

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History/ Geography   	History: Who were the first people in space?	Geography: It's a wet world!	History: What happened at The Great Fire of London?	Geography: What are the key features of our school grounds? Fieldwork	History: Who was Alan Turing?	Geography: Why do people visit Manchester?
RSE / PSHE  	PSHE – Jigsaw: Being me in my world	PSHE – Jigsaw: Celebrating differences	PSHE – Jigsaw: Dreams and Goals	PSHE – Jigsaw: Relationships	TenTen – RSE I am unique Likes and Dislikes Boys and Girls Feelings The Cycle of Life Rules to Help Us Three in One	
Art/ D&T	Art – Monochromatic – Patterns	DT – Textiles Buzzing bookmarks	Art – Chromatic - Colour	DT – Rebuilding history	Art – Sculpture - Castles	DT – Nutrition Super veggies
Religious Education	Creation and Covenant	Prophecy and Promise	Galilee to Jerusalem	Desert to Garden	To the ends of the Earth	Dialogue and Encounter

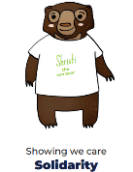
Curriculum Overview 2026/27

English	The Tiger who Came to Tea – Transition unit: captions, short descriptions  The Way Back Home – Narrative writing 	Lost and Found – Non-chronological report   The Christmas Pine – Christmas Poetry 	The Pirates Next Door – letter writing  The Great Pollination Investigation – instruction writing  	Be more Bernard – Diary entry  Bog Baby – Narrative writing 	Vlad and The Great Fire of London – Information leaflet and advert.  Caterpillar Shoes – Video unit. Non-chronological report 	Meerkat Mail – Postcards  Lila and the Secret of Rain - narrative 
Mathematics	Place Value	Addition and Subtraction	Money	Length and Height	Fractions	Statistics

Curriculum Overview 2026/27

	Addition and Subtraction	Shape	Multiplication and Division	Mass, Capacity and Temperature	Time	Position and Direction
Science	Biology: Animals' needs for survival	Chemistry: Materials	Biology: Plants (light and dark)	Biology: Living things and their habitats	Biology: Plants (bulbs and seeds) Biology: Growing up Sustainability: Wildlife 	
Physical Education 	Fundamentals Fitness	Net and Wall games	Gymnastics	Dance	Striking and Fielding games	Target Games
Music 	Folksongs	Oceans	Great Fire of London	Jupiter	Toys	Four Seasons
Computing	Computer Systems and Networks – IT Around Us	Creating media – digital photography	Programming A – Robot  Algorithms Internet Safety	Data and Information - Pictograms	Creating media – Digital Music	Programming B – Programming quizzes

Curriculum Overview 2026/27

Real life Experiences	Droylsden Library	Remembrance Day  Showing we care Solidarity  Being peacemakers Promoting peace Local park trip (KS1)			Local Meadow prayer and reflection session (KS1)	Sports Day  Taking part Participation Trip to Manchester
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