

KS1: Year 1	Term 1 Australian Adventure	Term 2 Great and Ghastly Events	Term 3 Extreme Weather	Term 4 Where and who am I?	Term 5 On our doorstep	Term 6 Ingenious Inventions
Science	Habitats Food chains	Material	Seasonal Changes	Exercise, Food and Hygiene	Plants	Animals and life cycles
RE	Creation Story What did Jesus teach? (Christianity)	Christmas (Christianity)	Jesus as a Friend (Christianity) Passover (Judaism)	Easter (Christianity)	Shabbat (Judaism) Community and Belonging (Islam)	Rosh Hashanah and Yom Kippur (Judaism) Hajj (Islam)
History		Great Fire of London— Samuel Pepys Guy Fawkes		George Cadbury Local History of Keynsham Castles		Transport— Brunel
Geography	Compare and contrast our locality to Australia (seaside)		Weather (hot and cold) Continents and Oceans		The UK Study of our school locality	
DT	Construction and mechanisms		Textiles—weather symbol sewing pictures		Food technology	
Art		Stephen Wiltshire / Antony Gormley Drawing / Sculpture		Printing and collaging Guiseppe Arcimboldo		Tiger in a tropical storm Painting and Drawing
PE	Locomotion (Running) Gymnastics	Ball Skills (Hands) Dance	Rackets, Bats and Balls Gymnastics	Ball Skills (Feet) Dance	Locomotion (Jumping) Team Building	Games for Understanding Ball Skills (Hands 2)
Computing	Computing systems and networks	Creating media	Creating media	Data and Information	Programming	Programming
Music	Rhythm & Pulse	Pitch	Singing Games	Instrumental	Consolidate	Singing
English	Meerkat Mail by <b>Emily Gravett and Lubna and Pebble</b> by Wendy Leddour  Max The Brave- repeating sentence starters-Poetry	<b>The Can Caravan</b> by Richard O'Neil  Zim, Zam, Zoom; Take a Poem, reading aloud-Poetry	<b>Lila and the Secret of the Rain</b> by Davis Conway  Please Do not Feed the Animals- rhyming-Poetry	<b>Julian Is A Mermaid</b> by Jessica Love  Dancing Poinciana-poems from another culture	<b>The Green Giant</b> by Katie Cottle  Poetry: There's a dragon in my garden.	<b>The Tin Forest</b> by Helen Ward  Poetry- Similes (Cornerstones)
Maths	Place Value (within 10)	Addition and subtraction continued	Place value (within 20)	Place value (within 50)	Multiplication and division	Place value (within 100)

	Addition and subtraction (within 10)	Shape Consolidation	Addition and subtraction (within 20)	Length and height Mass and volume	Fractions Position and direction	Money Time Consolidation
<b>PSHE</b>	Being me in my world	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me