

Year 2 Overview of the Year 2026–2027										
Term	English	Maths	Geography	History	Science	RE	Computing	PE	DT	Art
1	Leo and the Octopus <i>To write a friendship narrative</i> The Search for Carmella <i>To write a recount of an explorer's log</i> Poetry Day	Place Value Measure Addition & Subtraction Shape		The GFOL BHM – Frank Bailey (1 st black Firefighter)	Animals including humans <i>Animals</i> Move Active with BFC	Christianity	Technology around us	FMS Bounce Ball + Dance Great Fire of London		Painting GfOL silhouettes
2	The Night Gardener <i>To write a setting narrative</i> Nativity <i>Oracy & performance</i>	Multiplication Statistics Fractions Capacity & Volume Money Time	The UK and London 2026–27 <i>Would you Prefer to Live in a Hot or Cold Place? 2027–28</i>		Animals including humans. <i>Our bodies</i> Bulb planting	Christianity	Digital Photography	FMS Bounce Ball + FMS Kicking Unit Games Piggy in the middle	London Structures	Arctic Animals (Sketching) inc. viewfinders
3	The Bog Baby <i>To write a finding narrative</i> <i>To instruct how to build a habitat</i>	Pace Value Measure Addition & Subtraction Money Multiplication & Division		Florence Nightingale & Mary Seacole	Materials	Hinduism	Making Music	Gymnastics Activities		Mary Seacole Portrait Painting Self portraits
4	Grandad's Island <i>To write a return narrative</i> <i>To write information on jungle animals</i>	Length Addition & Subtraction Shape Fractions Position & Direction Time	Why is our World Wonderful?		Materials and Scientist study (Charles Macintosh)	Islam	Algorithms (Beebots)	Striking and Fielding Games FMS Playground games in the 20 th century Orienteering	Design a healthy snack: <i>Sustainable Fruit Salad</i>	Create different effects using IT paint package – Linked to topic
5	The King Who Banned the Dark <i>To write a persuasive letter</i> <i>To write a banning narrative</i>	Place Value & Statistics Addition & subtraction Capacity & Volume Temperature Fractions Time Position & Direction Shape	What is it like to Live by the Coast? <i>Field Trip around Blackpool</i>		Living things and habitats <i>Biomes minibeasts</i>	Christianity	Algorithms Quizzes Scratch Jr	Net and Wall games + Games Striking and fielding	<i>Sewing skills</i> Simple stitches	Artist Study Gaudi <i>Viewfinders and Mosaic minibeasts</i>
6	Rosie Revere Engineer <i>To write an invention narrative and an explanation text</i> Clitheroe Castle <i>To write a recount of our day</i>	Mental addition and subtraction Multiplication and division Statistics & calculation Measurement		Castles and Early Monarchy <i>Trip to Clitheroe Castle</i>	Plants (beans)	Judaism	Pictograms	Athletics Sports Day preparation + FMS End of KSI Assessment	Wheels & axels <i>Make a movable carriage</i>	<i>Dragon's eyes Coiling and using tools with clay</i>

Phonics is taught through Little Wandle Letters and Sounds Scheme [Letters and Sounds | A complete Phonics resource to support children](#)

Spelling is taught daily using Ready Steady Spell scheme of work by [Literacy Counts](#)

Music is taught following the year two scheme of work using Charanga [Original Scheme/Schemes and Scheme Builder Overview/Home – Blackpool Music Service](#)

PSHE is taught weekly from the SCARF scheme of work [SCARF Primary](#)