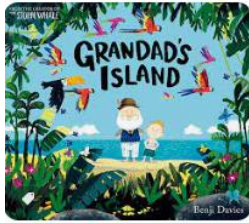
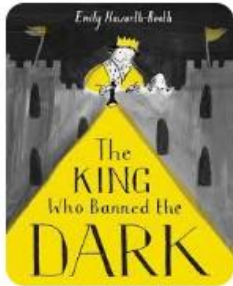
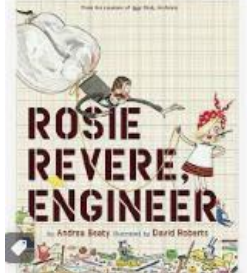


Curriculum Overview Year Two 2025-2026

Subject	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
English  	 Circular narrative					
Mathematics 	Place Value	Addition and Subtraction Shape	Money Multiplication and Division	Length and height Mass, temperature and capacity	Fractions Time	Statistics Position and Direction

Financial education 	Where does money come from? Generosity/Wisdom Pocket 1: spending What can we use our money for?	Justice/Thankfulness Pocket 3: Wants and needs How can we look after money?	Generosity/Wisdom Pocket 2: Saving How does money make us feel?	Justice/Thankfulness Pocket 7: Making Choices How does our money help other people?	Generosity/Wisdom Pocket	Celebration/enterprise
Science 	Animals needs for survival Humans	Materials	Plants (light and dark)	Living things and their habitats Light and dark	Growing up	Bulbs and seeds Growing up Wildlife
History	Why do we remember the Great fire of London? Cause and Consequence Evidence and Interpretation		How did people in Kitty Wilkinson's time overcome disease? Culture and Community Conflict and <u>Disaster</u>		How did Mary Seacole and Florence Nightingale change the lives of other people? Change and Continuity Culture and Community	

Geography		What can I learn about the continents and oceans from maps and Globes Key places and features Topographical Features Direction and positional language		Where would you rather live an urban area or the coast? (Look at trade and tourism) Similarities and differences Topographical features		How can re-map our environment? Interaction between human and physical
Art & Design	Food Technology : Make a smoothie for an athlete (Science link)		Textiles- Templates and joining techniques (Hand Puppets – English link)		Mechanisms- Wheels and axis (Eco-friendly toy – Geography link)	
Design & Technology		Drawing – Portraits – Famous People (History link)		Sculpture – paper birds (Geography link)		Painting – Hot and Cold Landscapes (Science link)
Computing	What is a Computer?	Unplugged Algorithms	Scratch Jr	Storing and Presenting Data	Modifying Text and Images	Presenting Data

R.E. 	<i>What is the good news that Christians say Jesus brings? Part 1</i>	<i>What is the good news that Christians say Jesus brings? Part 2</i>	Who is a Muslim and how do they live? Part 1	Why does Easter matter to Christians?	Who is a Muslim and how do they live? Part 2	What makes some places special to believers?
Music	Charanga –Questions and Answers	Charanga – Let’s Keep Singing	Charanga – Sound and Symbol 1	Charanga – Sound and Symbol 2	Charanga – Around the World	Charanga – The Power of Communication
PSHE 	Me & My Relationships	Valuing Differences	Keeping Safe	Rights & Respect	Being My Best	Growing & Changing
Singing sessions throughout the year						
P.E. 	Team Building Fitness/agility	Invasion games Fitness/agility	Dance Fitness/agility	Net and wall games Fitness/agility	Striking and fielding games Fitness/agility	Athletics Fitness/agility
Visits Visitors & Outdoor Learning	Visitor – Samuel Pepys workshop (History link)			Visit Anglican Cathedral - Kitty Wilkinson Trip to Crosby beach (Geography link)		Bewilderwood (science and PE link)