

Blessed Robert Widmerpool CVA - Pentecost Term Curriculum Map 2024-25

 Religious Education Energy Choices Special Place Other Faith: Sikhism RSHE Money Matters Family, Friends and Others A Community of Love I am Thankful Drugs, Alcohol and Tobacco First Aid Herces Science: Plants Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers Explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant Investigate the way in which water is transported within plants Explore the part that flowers play in the life cycle of flowering plants: Compare how things move on different surfaces Notice that some forces need contact between two objects, but magnetic forces can act at a distance Observe how magnets attract or repel each other and attract some materials and not others Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials Describe magnets as having two poles Fredict whether two magnets will attract or repel each other, depending on which poles are facing	English: Whole Class Reading texts: The Butterfly Lion by Michael Morpurgo Nim's Island by Wendy Orr Writing genres: Poetry, Review writing. Setting Description, Character Description SPaG Expanded noun phrases, Apostrophes for contractions and apostrophes for possession, Adverbials, Adventurous vocabulary. Proper nouns, Subordinate conjunctions, Past and Present Tense, Adverbs and Prepositions. First and Third person. Simple and compound sentences. Site Cards of the Earth Grad Contractions of Code Otto Writing of Code Otto Second Second Sec	Maths Length and Perimete Fractions Mass and Capacity Money Time / Roman Num <u>Visits and Visitors</u> Roman Day at Bestw 9 th July All Day <u>PE</u> Athletics, Striking Y3 Rounders Y4 (Sports Day
Computing Hardware -Lego Coding Software -Use an Art Package. Revisit Touch Typing	DT • Programming • LEGO Coding Year 3 – Flood Gate Project • Year 4 - Lego Sphinx • Mechanisms – Levers and Linkages	<u>Art</u> • Yr 3: Painting, pi Focus Artist: Nick I
Music Music & Instruments, composition using notation to record composition and interpret sequences of pitches. Appreciation of Music Music Evening Performance French (KS2): Y3 Our school, Time Y4 All around Town, On the Move	 <u>History</u> Why did the Romans decide to invade Britain? The Roman Army, Boudicca's rebellion Legacy of the Romans: buildings, law, language & buildings. 	<u>Geography</u> : • European Study: • Geographical Skil Locating countries



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