## Curriculum Overview for Year 6 – 2023/2024

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SUBJECT Class Book:	AUTUMN TERM Letters From The Lighthouse		SPRING TERM Room 13		SUMMER TERM Holes	
Main Topic	Life in World War II		Who were the Maya? What's it like in South America?		I Am Special I Am Me	
ENGLISH	Reading, Writing, S&L, Manfish – Jennifer Berne Star of Fear, Star of Hope-Jo Hoest World War II poetry		Reading, Writing, S&L, Can we save the tiger? – Martin Jenkins The Selfish Giant - Oscar Wilde		Reading, Writing, S&L, Island – Jemmy Button – Jason Chin Great Adventurers – Alasdair Humphreys	
MATHS	<ul> <li>Number- Place Value</li> <li>Number- Addition and Subtraction</li> <li>Number – Multiplication and Division</li> <li>Number – Fractions</li> <li>Geometry – Position and Direction</li> </ul>		<ul> <li>Number – Decimals and Percentages</li> <li>Algebra – substituting numbers for letter</li> <li>Measurement – converting units</li> <li>Measurement – perimeter, area and volume</li> <li>Number – Ratio and proportion</li> <li>Statistics – handling data</li> </ul>		<ul> <li>Geometry – properties of shape</li> <li>Revision Units</li> <li>Problem Solving and Investigations</li> <li>Binary Numbers</li> <li>Calculator Skills</li> </ul>	
RELIGIOUS EDUCATION	The Kingdom of God Reflect on what the Kingdom of God is like and how we can build the Kingdom today Justice Understand what Justice is and how we are called to work for it		Exploring The Mass Exploring Jesus as 'The Brad of Life' and deepening our understanding of the Mass Jesus, the Messiah Deepening our understanding of Jesus as the Christ.		The Transforming Spirit Know and reflect on our calling to be disciples of Jesus. Called to Serve Be aware of Jesus' teaching and example of service and how we should try to be like him	
SCIENCE	Light How it travels, How we see things Reflection and refraction, Electricity Components of a circuit, application, Use of circuit diagrams, analysis,		Evolution and inheritance Recognise how living things change over time and fossils provide information about the past. Living things and their habitats Classification – linked to topic Keys and food chains/food webs		Animals, including humans Human circulatory system, Impact of diet, exercise, drugs and lifestyle on the body. Chemistry with Cabbage Workshop Working with Dr Wilson	
PSHCE/SRE	Journey in Love God loves me in my changing development No Outsiders Recognising and valuing freedoms Rights and Responsibilities		Journey in Love The wonder of God's love in creating new life No Outsiders Promoting respect for diversity Equality and Diversity		Journey in Love I Am Special, I am Me Topic Cross-curricular themed learning No Outsiders Accepting differences and overcoming fears about differences	
GEOGRAPHY	<b>COMBINED TOPIC</b> Life in World War II A study of World War II in our local area and our country		COMBINED TOPIC Who were the Maya? A study of the Ancient Maya Civilisation What's it like in South America? A study of the human and physical geography of South America.		<b>COMBINED TOPIC</b> <b>Communication through Time</b> Changes to an aspect of social history (communication) in the 20 <sup>th</sup> century	
HISTORY						
COMPUTING	<ul><li>6.1 Coding</li><li>6.2 Online Safety</li><li>6.3 Spreadsheets</li></ul>		<ul> <li>6.4 Blogging</li> <li>6.5 Text Adventures</li> <li>Enrichment: E-Safety Week</li> </ul>		<ul><li>6.6 Networks</li><li>6.7 Quizzing</li><li>6.8 Binary (link to Maths)</li></ul>	
ART	<ul> <li>Create a piece of artwork inspired by LS Lowry using charcoals and pencils</li> <li>Create a piece of Blitz artwork using charcoal, pastels and pencils</li> </ul>		<ul> <li>Create tile prints inspired by Athos Bulcao</li> <li>Create a piece of artwork inspired by Henri Rousseau using pencils, pastels and paints</li> <li>Create an alternative cover for a children's book using e-resources</li> </ul>		<ul> <li>Production – creating set pieces for our KS2 production</li> <li>Create a book cover and illustrations inspired by Liz Pichon</li> <li>Draw a self-portrait using watercolours and pencils inspired by Julian Opie</li> </ul>	
DESIGN TECHNOLOGY	<ul> <li>Designing, Making and Evaluating Anderson shelters</li> <li>Food Tech – following a fruit cake recipe</li> <li>Designing, making and evaluating felt Christmas decorations</li> </ul>		<ul> <li>Designing, making and evaluating Maya masks</li> <li>Cooking and Nutrition– Traditional SA cuisine (understand and apply the principles of a healthy and varied diet within a budget)</li> </ul>		<ul> <li>Designing, making and evaluating rollercoasters</li> <li>Designing, making and evaluating teddies for EYFS children</li> </ul>	
MUSIC	<ul><li>Charanga Units</li><li>Singing and performing</li><li>Glockenspiels</li></ul>		<ul> <li>Philharmonic Hall Music Project</li> <li>Traditional Music of South America</li> <li>Singing and Performing – Summer Proc</li> </ul>		duction	
SPANISH	Telling the time Daily life of a superhero Homes and houses Elf on the shelf		Sports At the funfair My favourite things Tradition		Tapas culture Café culture Performance time Transition	
PE/GAMES	Tennis	Gymnastics	Football	Dance	Rounders	Athletics