

'Whatever you do, do it for the glory of God.'
Year 6 Curriculum Overview 2023-2024

<b>S</b> piritual	<b>T</b> rusted	<b>R</b> esilient	<b>I</b> nquisitive	<b>V</b> alued	<b>E</b> xceptional
*Lead class prayers and worship. *Lead whole school mass and liturgies. *Seek time for personal reflection. *Strengthen your own beliefs and values; respecting those of others.	*Pose ideas and listen to feedback. *Restore and repair relationships with others. *Take responsibility for own learning; in school and outside of school. *Be a positive ambassador for St Simon's.	*Embrace and initiate challenges. *Welcome critique and act upon it. *Learn and build upon prior experiences. *Persevere with difficult tasks.	*Evaluate effectiveness of resources & research. *Develop a sense of wonder. *Seek and act upon advice & expertise. *Try something new.	*Participate in group and pair work, evaluating the effectiveness of roles & contributions.  *Celebrate success (your own and that of others).  *Contribute to the school community.  *Commit to ideas that aren't my own.	*Develop and consolidate strengths.  *Seek out challenge.  *Reflect upon growth and development.  *Be the best that you can be.

	Block 1 Do all crimes deserve (5.09.23 – 17	to be punished?	Block 2 What will tomorrow's world look like? (20.11.23-02.02.24)		Block 3 Why is diversity important? (05.02.24-3.05.24)		Block 4 Can we ever be masters of our universe? (7.05.24-19.07.24)	
Resilient	Embrace and initiate challenges: Science: Creating and investigating electric circuits  Welcome critique and act upon it: Literacy: Self and peer assessment based on written pieces  Persevere with difficult tasks: History: Reflecting on right/ wrong		Embrace and initiate challenges: Geography: Considering how to care for our planet Welcome critique and act upon it: Art: Investigating the life and experiences of significant artists Persevere with difficult tasks: Maths: Reasoning and problem-solving activities		Embrace and initiate challenges: Geography: Considering how to care for our planet Welcome critique and act upon it: Music: Receiving feedback following performances, compositions and improvisations Persevere with difficult tasks: P.E: Rising to the challenges and opportunities of Robinwood		Embrace and initiate challenges: PSHE: Preparing for change and transition Welcome critique and act upon it: DT: Evaluating products and improving them after analyses Persevere with difficult tasks: R.E: Considering the challenge of serving God through our lives	
RE	The Kingdom of God	Justice	Other Faiths Week: Judaism	Exploring the Mass	Jesus the Messiah	The Transforming Spirit	Called to Serve	Other Faiths Week: Islam
Literacy	Instructions: How to dig the perfect hole Recount: Diary entry (Stanley's experiences) Narrative: Setting description of Camp Green Lake  Whole Class Reading - VIPERS including: F / NF / Poetry  Spelling: ible/able, ough, fer, cious/tious tial/cial, ough		Maria's Island by Victoria Hislop  Narrative: Letters, character description Poetry: Cinquain Balanced argument: Should lepers be allowed to leave Spinalonga?  Whole Class Reading - VIPERS including: F / NF / Poetry  Spelling: silent letters, ie/ei, homophones, tial/cial, ant, ent		Letters: Formal letters of complaint, letters of persuasion Non-Chronological Report: Information text based on a mythical/fictional creature  Whole Class Reading - VIPERS including: F / NF / Poetry (SATs Revision)  Spelling: hyphenated words, statutory words, Y1-5 recap		Middleworld by J&P Voelkel  Narrative: Extended short story using figurative language Recount: Biography, explanation Newspaper Articles: Passive voice Instructions: How to create a Mayan recipe  Whole Class Reading - VIPERS including: F / NF / Poetry  Spelling: Y1-5 recap, consolidation & preparation for KS3	
Maths	Number - Recap of key po Number - Place Value Number - Addition and Su Number - Multiplication a	ubtraction nd Division			Geometry; Position and Movement Graphs and averages Ratio & Algebra SATs Revision  Big Maths – Weekly Arithmetic focus		Consolidation Preparation for KS3  Big Maths – Weekly Arithmetic focus	

Science	Physics: Electricity (Simple circuits and voltage)		Physics: Light (Traveling in straight lines/shadows)		Biology: Living things and their habitats (Classification) Evolution and inheritance		<b>Biology: Animals, including humans</b> (Circulatory system, diet, exercise, drugs)	
Computing E-Safety	Purple Mash Coding & Online Safety		Purple Mash Spreadsheets & Blogging		Purple Mash Adventures & Networks		Purple Mash Binary & Spreadsheets	
History	A theme beyond 1066: Changes in punishment over time						A Non-European society: Mayan civilization c. AD 900	
Geography			World Geography: Climate zones, biomes, vegetation belts; latitude & longitude; Arctic and Antarctica		North America: Countries and major cities; environmental regions; key physical & human characteristics; comparing England with Mexico			
Art & Design	Drawing and Sketching Artist Study: Leonardo Da Vinci - portraits		Painting: Colour Mixing Artist Study: Ewa Czarniecka					<b>Sculpture: Masks</b> tudy: Calixte Dakpogan
Design Technology	Electrical Systems: Alarms				Cooking & Nutrition: Mexican Food		Textiles: Drawstring bag	
PE (Outdoor)	Hockey *Outdoor Learning*	Dodgeball		Netball	Tennis *Robinwood*	Rounders		Athletics
PE (Indoor)	Yoga	Gymnastics		Dance	Gymnastics	Dar	ice	Athletics
Music	Charanga Happy	Charanga Classroom Jazz 2		Charanga A New Year Carol	Charanga You've Got a Friend	Chard Music a	0	Charanga Reflect, rewind, replay
French	Unit 15: Time		Unit 15/16: Places (schools and towns)		Unit 16: Then and Now		Unit 17: Food	
PSHE (SEAL)	SEAL: New Beginnings		SEAL: Getting on & falling out Going For Goals!		SEAL: Good to be me		SEAL: Relationships Change	
RSE Life to the Full	Module 1, Unit 3 & 4 Emotional Wellbeing & Life Cycles	Module : Religious Und	, -	Module 2, Unit 2 Personal Relationships	Module 2, Unit 3 Keeping Safe	Module Religious Und	- •	Module 3, Unit 2 Living in the Wider World