

St Sebastian’s Curriculum – Yearly Overview

Year 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Numbers to 10 Addition and Subtraction	Positions Numbers to 20 Addition and Subtraction within 20	Addition and Subtraction within 20 Shapes and Patterns Length and Height	Numbers to 40 Addition and Subtraction Multiplication	Multiplication Division Fractions Numbers to 100 Time	Money Volume and Capacity Mass Space
English	Three Billy Goats Gruff (simple sentences) Making a jam sandwich (simple instructions) Snail and the Whale (character sentences)	Poetry box (performance poetry) How have toys changed? (simple fact sentences) Letter to Santa	The Queen’s Hat (descriptive sentences) Gingerbread Man (retelling of a familiar story)	Way Back Home (character description) Newton’s Rainbow (shape poem) Trip to Woolsthorpe Manor (simple recount)	A Seed is Sleepy (simple fact file) Dear Greenpeace (simple letter)	The Piano and the Bear (character description) Trip to the Seaside (information leaflet)
Science	Seasonal change	Everyday materials	Animals including humans	Seasonal Change	Plants	Animals including humans
History		How have toys changed over time?		How have local people impacted on history?		What were seaside holidays like in the past?
Geography	What can you see around our village and what is the weather like where we live?		What do we know about living in the United Kingdom?		How can we use maps to find out about our world?	
RE	What do stories from religious traditions teach about God? What can we learn from other stories?	How are stories and celebrations linked?	What do creation stories teach people about God and human nature?		What do people learn from stories and festivals?	
PSHE/RSE						
Art		Drawing- make your mark			Painting and mixed media: Colour splash	Craft: Woven Wonder
DT	Textiles: Puppets		Mechanisms: Wheels and Axles	Food: Fruit and Vegetables		
PE	Team Building	Yoga	Dance	Ball Skills	Athletics	Striking and Fielding
	Fundamentals	Fitness	Gymnastics	Invasion Games	Sending and Receiving	Target Games
Computing	1. Introduction to Purple Mash 2. Creative computing 3. Data Explorers		1. Data Explorers (continued) 2. Creating and following instructions 3. Animated stories		1. Coding 2. Technology around us 3. Making Beats	
Music	My Favourite things – Keeping the pulse	Nativity	Seaside - Dynamics	Fairytales – Sound patterns	Superheroes - Pitch	Under the Sea – Musical symbols

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Year 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Numbers to 100 Addition and Subtraction Multiplication of 2, 5 and 10	Multiplication and Division of 2, 5 and 10 Length Mass; Temperature	Picture Graphs Word Problems Money 2D Shapes	2D and 3D Shapes Fractions	Time Volume	Review and Revisit
English	Little Red Riding Hood (character description) In my Heart (free verse poem)	Great Fire of London (recount letter)	Pirates Adventures with Scientists (adventure story)	History (nursing) (non-chronological report) Spring time (Haiku)	Tell Me a Dragon (fantasy story)	Trip to the wildlife park (first person recount)
Science	Uses of everyday materials	Animals including humans	Animals including humans	Living things and their habitats		Plants
History		What happened in 1666?		How did Mary Seacole, Florence Nightingale and Edith Cavell improve nursing?		How has Great Gonerby changed?
Geography	What is like to live in hot and cold places?		How does living in Chembakoli compare to living in Great Gonerby?		What is like to live in Grantham and Lincolnshire today?	
RE	What are sacred texts and why do they matter?		What is a religion? What is a worldview? What beliefs, values and practices are important in religions and worldviews?			
PSHE/RSE						
Art	Drawing – telling a story		Painting and mixed media – Life in colour			Sculpture and 3-D Clay Houses
DT		Structures: Stuart Houses		Food: A Balanced Diet	Mechanisms: Moving Monsters	
PE	Team Building	Climbing Frame	Dance	Ball Skills	Athletics	Striking and Fielding
	Wheelchairs	Fitness	Gymnastics	Invasion Games	Sending and Receiving	Target Games
Computing	1. Route Explorers 2. The Internet 3. Creating pictures		1. Spreadsheets 2. Questioning 3. Coding		1. Coding (continued) 2. Presenting ideas 3. Making music	
Music	Animals – Call and Response	Nativity	Musical Storytelling – instruments & graphic notation	Myths and Legends - Structure	Ocarinas - Performance	Musical Me - Pitch

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Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Numbers to 1000 Addition and Subtraction	Multiplication and Division	Length Mass Volume	Money Time	Picture and Bar Graphs Fractions	Angles Lines and Shapes Perimeter of Figures
English	The Tear Thief (poetic narrative) Micro:bits (instructions)	Stone Age Boy (non-chronological report)	Coming to England (diary – first person recount)	The Lion, the Witch and the Wardrobe (persuasive letter)	The Water Horse (legend story)	The Secret Garden (first person recount)
Science	Animals including humans	Light	Rocks and fossils	Forces and magnets		Plants
History	How did Britain change from the beginning of the Stone Age to the end of the Iron Age?				How did the Romans change Britain?	
Geography			What do we know about our European neighbours?	How can we use maps to find out about the counties and cities of the UK?		Why are rivers important?
RE	What does pilgrimage mean to individuals and communities?		Which RW communities can we find in our neighbourhood?		Philosophy for children	
PSHE/RSE						
Art		Painting and mixed media: Prehistoric		Drawing: Developing Drawing Skills		Craft: Fabric of nature (Y4)
DT	Digital Communications: Electrical Charm		Textiles: Souvenir Cushions		Mechanisms: Pneumatic Toys	
PE	Netball	Dance	Dodgeball	Football	Tennis	Athletics
	Wheelchairs	Climbing Frame	Gymnastics	Fitness	Cricket	Rounders
Computing	1. Email 2. Route planners		1. Touch typing 2. Branching databases		1. Coding	
Latin	Meet the Family		Food Glorious Food		Work, Work, Work	
Music	Ballads – singing and Lyrics	Mountains - compositions	Chinese New Year – Pentatonic compositions	The Vikings - singing	Samba - Performance	Jazz

St Sebastian’s Curriculum – Yearly Overview

Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Numbers to 10,000 Addition and Subtraction within 10,000	Multiplication and Division	Multiplication and Division Graphs Fractions	Fractions Time Decimals	Money Mass, Volume and Length Area of Figures	Geometry Position and Movement Roman Numerals
English	Secrets of a Sun King (Diary - first person recount	Memory Bottles (Story with flashback	Toro, Toro (Persuasive argument)	) I know what you did last Wednesday (Mystery)	The Girl who Stole an Elephant (Setting description)	Beowulf (Explanation)
Science	Animals including humans	States of matter	Electricity	Sound	Living things and their habitats	
History	Who were the Ancient Egyptians?			How was the Mayan Civilisations different to Britain?		How did the Anglo Saxons and Scots change life in Britain?
Geography		How is our world divided?	How does living in Madrid compare to living in the East Midlands?		How does climate affect life on Earth?	
RE	How do people welcome new life into the world? How do people show their commitment to a religion?		How do people celebrate marriage?		What do people believe about the afterlife? How is this expressed in funeral practices?	
PSHE/RSE						
Art		Drawing: Power Prints		Painting and mixed media: Light and Dark		Sculpture: 3D mega build
DT	Food: What could be healthier?		Electrical Systems: Torches		Structures: Pavilions	
PE	Basketball	Dance	Dodgeball	Fitness	Tennis	Cricket
	Wheelchairs	Climbing frame	Swimming	Swimming	Swimming	Swimming
Computing	1. Logo 2. Unpacking hardware and software		1. Effective searching 2. Animaation		1. Coding	
Latin	The Best Days of your Life		Romans and Britons		Off to Town	
Music	Rainforests - performance	Rock and Roll	LMS Instrumental lessons (12 weeks)	LMS Instrumental lessons (12 weeks) Performance	This Little Light of Mine	Composing with Colour

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Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Numbers to 1,000,000 Addition and Subtraction Multiplication and Division	Multiplication and Division Word problems Graphs	Fractions Decimals	Decimals Percentage Geometry	Position and Movement Measurements Area and Perimeter	Area and Perimeter Volume Roman Numerals
English	Cosmic (Explanation)	The Present (Extending the narrative)	The Explorer (Discussion text)	Who Let the Gods Out? (Non-chronological report)		Street Child (Story from an alternative point of view)
Science	Properties and changes in materials		Earth and Space	Forces		All living things and their habitats and animals including humans
History		Vikings: Ruthless raiders or tactful traders?		How did the Ancient Greeks change life in Western Europe?		Industrial revolution: Was the Industrial Revolution a positive period of time for all?
Geography	How do natural resources affect the way we live?		From Rio to the Rainforest: What do we know about life in Brazil?		What do we know about our coastlines?	
RE	How do people express their beliefs through worship and caring for others? How do people use their senses in worship?		What do we mean by religious and spiritual experiences?		School Designed Unit	
PSHE/RSE						
Art		Drawing: I need the space		Painting and mixed media: Portraits		Sculpture- Interactive installation
DT	Mechanisms: Automata Toys		Textiles: Stuffed Toys		Digital Communication: Monitoring Devices	
PE	Tag Rugby	Dodgeball	Climbing Frame	Basketball	Cricket	Tennis
	Wheelchairs	Netball	Gymnastics	Fitness	Volleyball	Rounders
Computing	1. Game creator 2. 2BeSafe		1. Word Processing		1. Coding	
Latin	The Best Days of your Life		Romans and Britons		Off to Town	
Music	Ancient Egypt	What shall we do with the drunken sailor?	Holi Festival	African Drumming - Performance	Looping and Remixing	Musical Theatre - Performance

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Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Numbers to 10 million Four operations on whole numbers	Four operations on whole numbers Fractions Decimals	Measurements Word problems Percentages Ratio	Algebra Area and Perimeter Geometry Position and Movement	Graphs and Averages Negative Numbers Volume	Geometry Position and Movement Graphs and Averages
English	The Journey (adventure story)	Machine Gunners (Balanced argument)	Letters from the Lighthouse (Historical recount)	Hugo Cabret (Invention explanation)	Skellig (Suspense narrative)	Highway Man (Narrative poem)
		Science (circulatory system) (Scientific explanation)				
Science	Animals including humans		Light	Electricity	All living things and their habitats	Evolution and inheritance
History		Why was the Battle of Britain a significant turning point in British history?	What was life like in Grantham during WW2?			How has life in Britain changed since 1948?
Geography	Town Study: Cromer			How do volcanoes and earthquakes affect life on Earth?	How are mountains formed?	
RE	Big Questions: What Do People Believe?					
PSHE/RSE						
Art	Drawing: Make my voice heard			Painting and mixed media: Portraits		Craft: Photo opportunity
DT		Textiles: WW2 Clothing	Structures: Playgrounds		Food: Come Dine with Me	
PE	Wheelchairs	Netball	Gymnastics	Football	Cricket	Rounders
	Swimming	Swimming	Climbing Frame	Dodgeball	Volleyball	OAA
Computing	1. Networks 2. 2BeSafe 3. Spreadsheets		1. Spreadsheets (continued) 2. Coding		1. Coding (continued) 2. Introduction to Python	
Latin	The Best Days of your Life		Romans and Britons		Off to Town	
Music	Fingal’s Cave	Film Music	Songs of WW2	Pop Art	Hey, Mr Miller	KS2 Performance – Musical theatre