

Skills Progression:	Autumn 1 (6.6 weeks)	Autumn 2 (7 weeks)	Spring 1 (7 weeks)	Spring 2 (5.8 weeks)	Summer 1 (6 weeks)	Summer 2 (6.4 weeks)
Religious Education	Life Choices Hope Ourselves		Memorial Sacrifice Mission Sacrifice		Freedom & Responsibility Stewardship Transformation	
English (Writing)	Newspaper report A twisted myth Instructions	Setting Description Poetry Persuasive informal letter	Diary entry Non-chronological report	Formal persuasive letter Suspense narrative	Flashback narrative Newspaper report	Explanation text Recipe Poetry
English (Reading)	At St Richard's we teach daily whole class guided reading lessons from Year 1 to Year 6 during which all the comprehension domains are taught and practised using high quality texts. Every year group has a range of class readers (each pupil has their own copy to follow the text) which are read to the class on a daily basis throughout the year. Every pupil has a book band reading book & Accelerated Reading Book with online quizzes.					
Mathematics	Number: Place Value Number: Addition and Subtraction Number: Multiplication and Division	Number: Multiplication and Division Number: Fractions	Number: Multiplication and Division Number: Fractions Number: Decimals and Percentages	Number: Decimals and Percentages Measurement: Perimeter and Area Statistics	Geometry: Properties of Shape Geometry: Position and Direction Number: Decimals	Number: Decimals Number: Negative Numbers Measurement: Converting Units Measurement: Volume
Science	Space	Properties of materials	Living things and their habitats	Animals including humans	Animals including humans	Forces
Computing	Computer Science: Programming a computer game: Scratch Internet/Computer Networks How does a computer network run?	Information Technology: Publishing: MS PowerPoint Online Safety What is social media?	Computer Science: Programming: Sphero Internet/Computer Networks How do I download information, files and images?	Information Technology Presenting: iMovie Trailers Online Safety What is an online profile?	Computer Science Programming a Quiz: Scratch Internet/Computer Networks Electronic communications: how do they work?	Information Technology Spreadsheets: MS Excel Online Safety What are 'Privacy Rules'?
History	The Ancient Egyptians		The Vikings		Peterloo: local history study	
Geography		Marvellous Maps		Enough for Everybody		Magnificent Mountains
Music	Musical Elements	Instruments, their families and the orchestra	Hip-Hop and Rap	Vikings	World Music	Outdoors and Music
Art & Design	Pencil and Line: The Iron Man (Chris Mould)		Multi-media: Viking Long ships (Norse artefacts and images)	Sculpture: Rainforest (Matthew Albanese)		
Design Technology		Electrical Circuits: Buzzer Game			Sheet and Corrugated materials: Bridge Structures	Food technology: Seasonal Foods

PE	Dance. Invasion games - Football	Gymnastics- Fluency and movement Invasion games – Football.	African dance. Net games - Tennis	Gymnastics- balance and shapes Invasion Games – Hockey.	Dance. Athletics.	Gymnastics. Field/Striking Games - Cricket
Languages	<u>Getting to Know You.</u> <u>Starting a Story</u>		<u>Telling a Story</u>		<u>At the theme park!</u>	
PSHE	What is a charity? What is philanthropy? How can I make a difference? Identities	Challenging Stereotypes. Cultural Diversity in the UK	Migration. Rights and responsibilities.	What are human rights? Children’s rights. Conflicting rights.	Discrimination. Democracy. Brexit.	Sharing Life. Healthy Eating (linking to Seasonal Foods).
<u>Relationships Education</u>	<u>Calming the Storm.</u> <u>Is God Calling You?</u>	<u>Under Pressure.</u> <u>Do You Want a Piece</u> <u>of Cake?</u> <u>Self-talk.</u>	<u>Sharing Isn’t Always</u> <u>Caring.</u> <u>Cyberbullying.</u>	<u>Types of Abuse.</u> <u>Impacted Lifestyles.</u>	<u>Making Good Choices.</u> <u>Giving Assistance.</u>	<u>The Trinity.</u> <u>Catholic Social Teaching.</u> <u>Reaching Out.</u>