



Skerton St Luke's CE Primary School

Curriculum Map – 2026-2027

Class: Year 5



		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		Faster, Higher, Stronger	A Kingdom United	Food Glorious Food	Space	Amazon Adventure	Inventors and Inventions
Personal, Social and Emotional Development	RE	5.1 The Bible. Holy Books.	5.7 Christmas.	5.3 Jesus.	5.8 Daniel 5.4 Easter	5.5 Old Testament Women	5.9 St Paul 5.6 Loss, Death and Christian Hope.
	PSHE	Relationships Family of Friendships Respecting ourselves and others		Community Belonging to a community Media literacy and digital resilience		Physical and Mental Health Physical and Mental Health Growing and Changing Keeping Safe	
	P4C	Health and care for animals	What is bullying? In person and online	Stereotypical male and female	Save the turtles	Managing changes	What are Human Rights?
Physical Development	PE	OAA Gymnastics	Dance Football	Gymnastics Cricket	Dance Creative Games	Athletics Tennis	Rounders OAA
Communication and Language	English	Robot Girl by Malorie Blackman Science Fiction Narrative Firebird by Saviour Perotta Fairy Tale Narrative	The Lost Thing by Shaun Tan Narrative The Lizzie and Belle Mysteries by JT Williams Biography	Kaspar Prince of Cats by Michael Morpurgo Newspaper article Anne Frank by Josephine Poole Newspaper article	Beowulf by Michael Morpurgo Legend The Whale by Ethan and Vita Murrow Film pitch	The Odyssey By Gillian Cross Epic narrative	High Rise Mystery By Sharna Jackson Mystery
	Computing	iProgram Unit 1	iDraw	iWeb	iProgram Unit 2	iCrypto	iSafe iModel

	MFL	On Holiday	Eating Out	Hobbies	A School Trip	Seasons	The Environment
Mathematics	Maths	Number: Place Value Number: Addition and Subtraction	Number: Multiplication and division A Number: Fractions A	Number: Multiplication and division B Number: Fractions B	Number: Decimals and percentages Measurement: Perimeter and area Statistics	Geometry: Shape Geometry: Position and direction Number: Decimals	Number: Negative numbers Measurement: Converting Units Measurement: Volume
Understanding the World	Science	Animals including Humans	Materials-Properties	Materials-Reversible and irreversible changes	Earth and Space	Living things and their habitats	Forces and falling objects
	Geography	European Region		Mountains		South America- The Amazon Basin	
	History	Ancient Greece		The Tudors		Local Black History	
Expressive Arts	Music	Reflect, Rewind & Replay	Livin’ on a Prayer	Classroom Jazz	Make You Feel My Love	The Fresh Prince of Bel-Air	Dancing in The Street
		Young Voices					
	Art		Typography		Landscape and City Scapes		Set Design
	Design Technology	Electrical systems		Mechanical systems – gears and pulleys		Developing a recipe	
Opportunities	Cross Curricular Opportunities	Geography and English Opportunities	Play scripts - Drama and English Recipes	Instructions	Science and English opportunities		Adverts - Computing and English
	Room of Wonders				Space Mobile		
	Enrichment Visitors/visits	Museum Visit		Mountain- walk to the lake district	Planetarium		Train Station Sketching