

Skerton St Luke's CE Primary School

Curriculum Map – 2026-2027



Name: Miss Race

Class: Year 4

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Personal, Social and Emotional Development	RE	Unit 4.1 Which Values are Considered to be Important by People of Faith	Unit 4.2 Why is light an important symbol in World Faith	Unit 4.3 Why Do Christians Believe Jesus is the Son of God	Unit 4.4 Easter: A story of Betrayal or trust?	Unit 4.5 Why are holy buildings and places important to people of faith?	Unit 4.6 What is Prayer?
	PSHE	Relationships Families and Friendships Respecting ourselves and others		Community Belonging to a community Media literacy and digital resilience		Physical and Mental Health Physical health and mental wellbeing Growing and Changing Keeping safe	
	P4C	Every living thing matters	What is bullying? In person and online	Do TV Shows and Movies Influence Careers Held by Women and Men?	The big blue and plastic.	Getting along with others	What are our human rights?
Physical Development	PE	. Gymnastics 1 . Swimming	. Swimming . Dance – Sparks Might Fly	. Gymnastics 2 . Rugby	. Handball . OAA – Team Work and Problem Solving	. Basketball . Athletics	. Dance – Myths and Legends . Target Games - Boccia
Communication and	English	Theme – Taking Courage The Baker by the Sea Paula White	Theme - Darkness and Light Frindleswylde Natalie Ohara and Laura O'Hara The Crown	Theme – Freedom and Flight Farther Graheme Baker Smith	Theme – Window to the World Granny Comes on the Empire Windrush Patricia Lawrence	Theme- Unearthing Civilisations Riddle of the Runes Janina Ramirez	Theme - Progress and Innovation Varmints Helen Ward The Iron Man Ted Hughes

		Shackleton's Journey William Grill	Emily Kampff	Tar Beach Faith Ringgold	Pride, The story of Harvey Milk and the Rainbow Flag Rob Sanders and Steven Salerno	The Ever-Changing Earth Graheme Baker Smith	
	Computing	iProgram Unit 1	iProgram Unit 2	iProgram Unit 3	iMail iSafe	iData iAnimate	iProgram Unit 4 iAlgorithm
	MFL						
Mathematics	Maths	Number: Place value Addition and subtraction Measurement – Length and Perimeter	Money Multiplication and division Area Decimals	Place value Shape Time Addition and subtraction	Multiplication and Division Fractions Decimals	Multiplication and Division Shape Statistics	Fractions Decimals Geometry: Position and Direction Money Time
Understanding the World	Science	Sound	Electricity and circuits	States of matter	States of matter continued	Living things and their habitat	Teeth and the digestive system
	Geography	United Kingdom		Food and Farming		North America and the Rockies	
	History		Anglo Saxons		Egyptians		Vikings
Expressive Arts	Music						
	Art	Storytelling through drawing	Exploring Pattern			Sculpture, structure, Paper sculpture.	

	Design Technology			Electrical systems - Night Light	Mechanical systems – Making a sling shot car		Structures - Helmets
Opportunities	Cross Curricular Opportunities		Instructions on how to make a working circuit.				Viking invasion article
	Enrichment Visitors/visits		(Science)Visit to Heysham power station and Caton wind farms		(Geography)Visit to local farm to discuss farm to fork.		(Science)Visit from dental practitioner