Skerton St Luke's CE Primary School Curriculum Map – 2021-2022



Class: Year 6

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		Survival of the fittest!	Why is Britain great?	Conflict and Courage		Why do we love the place we live?	
Personal, Social and Emotional Development	RE	Life as a journey	How do Christians prepare for Christmas?	Why do Christians celebrate the Eucharist? Why is the Exodus such a significant event in Jewish and Christian History?	Easter Who was Jesus?	Ascension and Pentecost	Ideas about God People of Faith
	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	Am I doing all I can?	What is bullying? In person and online	Is there more pressure for girls to look 'good' than boys?	Global warming and endangered animals	Managing friendships online	What are our human rights?
Physical Developme	PE	Gymnastics 1 Rugby	Netball Gymnastics 2	Net and Wall- Tennis Netball	Cricket Dance- Heroes and Villains	OAA- Residential Athletics	Dance- Seaside Creative Games

Communication and Language	English	Kensuke's Kingdom Holes Charlies Darwin- Biography Fiction Narrative Diary Extract Non-fiction (Fact file)	Macbeth Old fiction. Short Stories	Letters from the Lighthouse We are all born free War fiction Diaries Letters Human Rights poetry/persuasive writing	Foul Play Whodunit? Detective / crime fiction Explanations	Kidnapped The Sea Chest The Moon (Eden project story) Short stories with flashbacks Novel as a theme Classic narrative poetry	Alone on a Wide, Wide Sea Over Sea, Under Stone Recounts autobiography Debates / discussion Poems on a theme
unww	Computing	iProgram Unit 1	iProgram Unit 2	iNetwork	iApp Unit 1	iSafe	iData
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	MFL	Actions	In France	Family	Activities	Future tense	Jobs
Mathematics	Maths	Number: Place Value Number: Addition, Subtraction, Multiplication and Division	Number: Fractions Geometry: Position and Direction	Number: Decimals Number: Percentages Number: Algebra	Measurement: Converting Units Perimeter, Area and Volume Number: Ratio	Statistics Geometry: Properties of Shape	Consolidation and themed projects
the World	Science	Evolution and inheritance	Light	Animals including Humans	Living things and their habitats	Electricity	
<u>D</u>	Geography	Climate		Water Cycle Rivers- EDEN LEARNING JOURNEY		Our Local Area EDEN LEARNING JOURNEY	
Understandir	History	Parliament	The Suffragettes	WW2		1950's onwards	

	Music	Livin' on a Prayer	Benjamin Britten - New Year Carol	Classroom Jazz 2	Fresh prince of Bel Air	Make you feel my love	Reflect, Rewind Replay
Expressive Arts	Art	Express Yourself Drawing and painting Digital media Picasso	Painting inspired by music Kandinsky	WW2 Tunnel Art Use of various media, charcoal Perspective Henry Moore	Collage Mastery of collage Megan Coyle	"A sense of Place" Water colour painting Emily Hennessey	
	Design	"Come dine with me"		Eden Project Sculptures		FAIR GROUND PROJECT	
	Technology	Develop a three course menu focused on three key ingredients.		Create a nature sculpture using our local area, inspired by the sea		Design, develop and make a fairground ride following criteria	
ities	Cross Curricular Opportunities	Digital research Art work stimulus for ship wrecked narrative. David Attenborough screen script	Use of Drama to create a piece of writing	Science linked to the Eden project	Use of green screen/ comic app to create a piece of narrative/detective novel.	Eden Project- English, History and Geography	
Opportunities	Room of Wonders		Suffragette opportunities	Letters from an evacuee		Letters from 'at sea'.	
	Enrichment Visitors/visits		Dance workshop experience- LUDUS	Local Historian- Museum Trip linked to WW1/WW2.	Isle of Man OAA Experiences	Morecambe Sea Fr exhibitions Local tour around. Morecambe/Arnsid	