LKS2 Outdoor Learning Progression of Skills

Focus	Skills	Curriculum Links
Fire	- I can ignite a fire with a flint and steel.	• Food Technology Summer: Toasting crumpets.
Cooking/Growing	- I can roast simple foods.	 Food Technology Autumn/Spring/Summer: Eating Seasonally PSHE Summer: Changes, Health and Wellbeing
Den Building/Knots	 I can engage with an introduction to larger ropes/lashings. I can continue cutting with string. I can independently tie a knot to secure a structure. 	Design Technology Spring: Building Structures— Constructing a Castle
Nature Appreciation	 I can talk about soil composition. I can name animals in the environment and group them. I can talk about ways to take care of wildlife and natural spaces. 	 Science (Cycle I): Summer: Living Things and Their Habitats Science (Cycle 2): Summer: Plants PSHE Summer: Changes, Health and Wellbeing Reading Tree The Midnight Fox- Betsy Byars Looking After Planet Earth- Sona Sharma The Little Match Girl- Hans Christian Andersen

Personal/Social	- I can demonstrate how to carry a log safely.	• PSHE	
	 I can describe the benefits of being outside. 	Autumn: Relationships/New Beginnings	
	- I can cooperate and communicate in team	Summer: Relationships and RSE	
	games/group activities.	Design Technology	
	 I can usually follow the nature school rules and reflect if this doesn't happen. 	Spring: Building Structures (Working Collaboratively)	
	- I can try new experiences and talk about why this is important for my learning.	Reading Tree	
		Charlotte's Web- E.B. White	
		Walks Two Moons- Sharon Creech	
		The Tunnel- Anthony Browne	
		The Lost Homework- Richard O'Neill	
		Double Felix- Sally Harris	
		I Talk Like a River- Jordan Scott	
		The Five Realms: The Legend of Podkin One-Ear-	
		Kieran Larwood	
		Cloud Busting- Malorie Blackman	
Fieldwork Skills	 I can look at a river and describe its features. 	 Geography 	
	 I can find different biomes around our school. 	What is a river?	
	- I can describe the different physical and human	What is it like to live in the Lake District?	
	features of two contrasting areas.	PSHE:	
	- I can create an OS map of our surrounding	Summer: Changes, Health and Wellbeing	
	area.		
		Reading Tree	
		Looking After Planet Earth- Sona Sharma	

Autumn Term	Fire-making and Cooking	Food Technology: Roasting simple	Students will learn how to start
	Outdoors	foods, Toasting crumpets	a fire using flint and steel, then
			use it to roast foods like
			chestnuts or marshmallows. This
			connects to seasonal food
			appreciation.
Spring Term	Den Building & Knot-tying	Design Technology : Building	Students will use ropes and
		structures, Constructing a Castle	natural materials to build basic
			shelters or dens, practicing knot-
			tying and lashings. This activity
			integrates teamwork and
			problem-solving.
Summer Term	Fieldwork: Exploring Local Rivers	Geography: Rivers, Biomes,	Students will visit a local river
		Physical and Human Geography	to observe and describe its
			features, then compare them
			with another contrasting area.
			This activity also integrates
			map-making skills (e.g., OS
			map).