## KSI Outdoor Learning Progression of Skills

Focus	Skills	Curriculum Links
Fire	<ul> <li>I can explore sources of ignition e.g. making sparks with a flint and steel or lighting a match.</li> <li>I can discuss how to be safe around a fire.</li> <li>I can enjoy a story around a fire.</li> </ul>	• Food Technology: Summer: Toasting pineapple slices.
Cooking/Growing	<ul> <li>I can toast bread over an open fire.</li> <li>I can recognise changes from a seed/bulb to a plant.</li> <li>I can grow herbs, fruits or vegetables.</li> <li>I understand the rules of safe foraging and can find berries.</li> </ul>	<ul> <li>Design Technology: Autumn: Fruit and Vegetables- where do they grow? Spring: Fruit and Vegetables- tasting smoothies.</li> <li>Food Technology: Summer: Toasting pineapple slices</li> <li>PSHE</li> <li>Spring &amp; Summer: Living in the Wider World &amp; Healthy Bodies</li> <li>Importance of Personal Hygiene</li> <li>Science (Cycle I)</li> <li>Spring: Growth from a Seed/Bulb Requirements for Growth</li> </ul>
Den Building/Knots	<ul> <li>I can create a tripod structure, for example a den.</li> <li>I can tie basic knots.</li> </ul>	Design Technology Autumn: Mechanical Systems Spring: Building Structures  Reading Tree:

		The Three Little Wolves and the Big Bad Pig- Eugence Triviaz
Nature Appreciation	<ul> <li>I can identify and name some wild and garden plants.</li> <li>I can identify deciduous and evergreen trees.</li> <li>I can identify and name types of animals.</li> <li>I can talk about what I need to survive.</li> <li>I can identify species and objects that are dead or alive.</li> <li>I can talk about seasonal changes.</li> <li>I can make a daisy chain.</li> <li>I can go bird watching and begin to name different classifications of birds.</li> </ul>	• Science (Cycle I) Spring: Plants Summer: Living Things and Their Habitats Seasonal Changes across all terms. • Science (Cycle 2) Autumn: Animals Including Humans Spring: Plants Seasonal Changes across all terms. • Geography What is the Geography of where I live like? Why does it matter where our food comes from? • PSHE Spring: Living in the Wider World and Economic Skills  Reading Tree: Dinosaurs and All That Rubbish- Michael Foreman Clean Up- Nathan Bryan Favourite Poem IOI Classics: 'Months and Seasons' pg 34 Seasons Come, Seasons Go Tree- Britta Teckentrup The Magic Faraway Tree- Enid Blyton Aesop's Fables (Species) The Lotus Seed- Sherry Garland Wolves- Emily Gravett Eco Girl- Ken-Wilson-Max

Personal/Social	- I can carry sticks safely.	<ul> <li>Science (Cycle I)</li> </ul>
	- I can talk about how being outside makes me feel.	Spring: Animals including Humans
	- I can begin to work collaboratively in small	<ul> <li>Science (Cycle 2)</li> </ul>
	groups.	Summer: Everyday Materials
	- I can try my best to follow the nature school	• PSHE
	rules.	Spring: Living in the Wider World and Healthy Bodies
	- I can try new experiences more confidently.	Summer: Relationships and RSE
		Design Technology
		Spring: Building Structures
		Reading Tree:
		When the Rain Comes- Alma Fullerton
		The Perfect Shelter- Clare Helen Walsh
		The Magic Faraway Tree- Enid Blyton
		The Lotus Seed – Sherry Garland
		Little Glow- Katie Sahota
Fieldwork Skills	- I can describe locations using a compass.	<ul> <li>Geography</li> </ul>
	- I can visit the local area to describe human and	What is the geography of where I live like?
	physical features.	Why do we love being beside the seaside so much?
	- I can use and read a rain gauge to measure	• PSHE
	precipitation.	Spring: Living in the Wider World and Economic Skills
	- I can read a simple map and the associated	Summer: Relationships & RSE
	symbols.	

Term Outdoor Learning Focus Curriculum Links
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Autumn Term	Den Building and Knot Tying: Create a	Design Technology: Building Structures,
	simple tripod structure and learn basic	Science (Cycle I): Plants, Seasonal Changes
	knots.	
Spring Term	Planting and Growing: Plant herbs or	Science (Cycle I): Growth from a
	vegetables and discuss the requirements for	Seed/Bulb, Requirements for Growth, PSHE:
	growth.	Healthy Bodies
Summer Term	Toasting: Toast fruit (e.g., pineapple slices)	Food Technology: Toasting Pineapple, Science
		(Cycle 2): Living Things and Their Habitats