

## Ivington Church of England Primary & Preschool Forest School – Progression of Skills



National Curriculum					
EARLY YEARS	KS1	LKS2	UKS2		
<ul> <li>Communication and Language – meeting appropriate language for Forest School activity</li> <li>PSHE - developing self - esteem and self - confidence by achieving simple challenges and utilising new tools, working as part of a team to solve problems and to share resources and keeping safe whilst supported risk taking.</li> <li>Physical Development – gross motor skills for example when balancing on logs, on the swing, using the stepping stones, climbing trees, moving sticks and logs or fine motor skills, for example using tools – secateurs, writing with charcoal, threading marshmallows.</li> <li>Literacy – mark making in the forest with charcoal or writing with sticks in the soil. Reading fiction and non -fiction books.</li> <li>Maths – recognising shapes, capacity and volume in the mud kitchen, counting.</li> <li>Understanding the World – seasonal change, habitats, weather, exploration and investigation skills.</li> </ul>	English – meeting appropriate language for Forest School activity  • PSHE - developing self - esteem and self - confidence by achieving simple challenges and utilising new tools, working as part of a team to solve problems and to share resources and keeping safe whilst supported risk taking.  • Science – Animals (including humans), Plants, light and Sound (including seasons) and Living Things and their Habitats: describe seasonal change, identifying flora and fauna, studying animals in the local environment and returning animals safely back to their homes.  • PE – fine motor skill development using tools and gross motor skill development for example swinging, rolling logs and balancing on the stepping stones.	<ul> <li>English - using appropriate language for Forest School activity.</li> <li>PSHE - developing self -esteem and self - confidence by achieving simple challenges and utilising new tools, working as part of a team to solve problems and to share resources and adapting behaviour to keep safe as well as supported risk taking.</li> <li>Science –Animals (including humans), Plants and Living Things and their Habitats: describe and explaining seasonal change and identifying and remembering an increasing range flora and fauna. Careful gathering of invertebrates for observation.</li> </ul>	English - speaking and listening, extending the range and quality of vocabulary  • PSHE - developing relationships based on trust and honesty, learning to cope with success and failure, taking criticism and acting on it, developing awareness of strengths and weaknesses, becoming confident to independently apply mastered skills and mentor others to develop theirs.  • Science – Animals (including humans) and Living Things and their Habitats: carry out own flora and fauna studies including accurate observation, identification and research, independent organisation of equipment and data collection		

• Expressive Arts and Design – imaginative play, art work (Andy Goldsworthy environmental art), music (making instruments and singing).				
Supporting the EYFS statutory curriculum		Supporting National Curriculum subjects through the teaching of the above bespoke skills for example: PE – using tools Science – Animals (including humans), Plants, Living Things and their Habitats and Light and Sound (including seasons). PSHE - understanding safety and managing and adapting behaviour		

	Preschool	Reception	Years 1, 2 & 3	Years 4 & 5	Year 6
SKILLS	Behaviour and Safety:	Behaviour and Safety:	Behaviour and Safety:	Behaviour and Safety:	Behaviour and Safety:
· · · · · · · · · · · · · · · · · · ·	Introduction to	Introduction of	Reinforcement of	Consolidation of	Demonstration of
	rules/boundaries/format	rules/boundaries:	rules/boundaries:	rules/boundaries:	rules/boundaries:
	of sessions.	I can react to the 1,2,3,	I can use 1,2,3, where	I can explain different	I can explain different safety
	I can react to the 1,2,3,	where are you call.	are you call and response	safety rules and the	rules and the boundaries of
	where are you call.	I do not leave Forest	correctly.	boundaries of Forest	Forest School and follow
	I do not leave Forest	School without an adult.	I can leave Forest School	School and follow them.	them.
	School without an adult.	I walk in Forest School.	with adult permission.	I wear protection gloves	I wear protection gloves when
	I walk in Forest School.	I only climb trees with	I understand why	when using tools.	using tools.
	I only climb trees with	adult help.	walking is essential in	I only light fires under	I can use the secateurs,
	adult help.	I do not walk inside the	Forest School (e.g. I can	close adult supervision.	peelers, saws and knives
	I do not walk inside the log	log circle.	identify trip hazards).	I can use the secateurs	independently with adult
	circle.	I can drag sticks to	I only climb trees with	and peelers	consent.
	I can move sticks safely	transport them safely.	adult permission.	independently.	I only light fires under close
	with the help of an adult.	I can carry a stick safely	I enter the log circle with		adult supervision.
	With the support of an	with a partner.	adult permission.		
	adult, I can leave the forest	I can leave the Forest	I can safely transport		
	school area as I found it.	school area as I found it.	sticks of all sizes.		
	I wear protection gloves	I wear protection gloves	I wear protection gloves		
	when using tools.	when using tools	when using tools.		
	_		I can use secateurs with		
			adult support.		

	Preschool	Reception	Years 1, 2 & 3	Years 4 & 5	Year 6
Skills	Using Tools:	Using Tools:	Using Tools:	Using Tools:	Using Tools:
	I can use the Forest	I can use the Forest	I can use the Forest	I can use the Forest School	I can use the Forest School
	School zones with a little	School zones	School zones	zones independently.	zones independently.
	adult support.	independently.	independently.	I can access resources in	I can access resources in the
	I can begin to use basic	I can access resources in	I can access resources in	the 'Digging Box'	'Digging Box' independently.
	real tools – hammers,	the 'Digging Box' with	the 'Digging Box'	independently.	I can lay a small fire.
	mallets, trowels and forks	adult support.	independently.	I can use a knife to whittle	I can use a flint and steel to
	with adult support.	I can use secateurs with	I can use a vegetable	sticks under adult	light a fire under adult
	I can begin to build a	adult support.	peeler to whittle sticks.	supervision.	supervision.
	basic shelter with adult	I can use a vegetable	I can use a saw to cut	I can use a saw to cut thin	I can use tarps and ropes to
	support.	peeler to whittle sticks.	through a small log.	discs, under adult	build a shower proof shelter
		I can build a basic shelter	I can build a basic shelter	supervision.	independently.
		from natural materials	with natural materials	I can use a hand drill to	I can tie more sophisticated
		with adult support.	independently.	make a hole, under adult	knots (tautline hitch,
		I can cook over a fire	I can cook over a fire	supervision.	Bowline).
		with 1:1 adult support	with adult support	I can use a match to light a	I can use basic lashing and
				fire, under adult supervision.	frapping techniques (Square lashing).
				I can use tarps and ropes	I can cook over a fire.
				to make a basic shelter	
				with adult support.	
				I can tie some basic knots	
				(Square (reef) knot, Sheet	
				bend knot and the Clove	
				hitch).	
				I can cook over a fire with	
				adult support.	

	Preschool	Reception	Years 1, 2 & 3	Years 4 & 5	Year 6	
Skills	Flora and Fauna	Flora and Fauna	Flora and Fauna	Flora and Fauna	Flora and Fauna	
	Identification:	Identification:	Identification:	Identification:	Identification:	
	I can identify a tree and a	I can identify an oak tree.	I can describe and explain	I can describe and explain	I can identify life cycle	
	flower.	I can identify a bramble	seasonal changes giving	seasonal changes of	changes observed during the	
	I can identify a bramble	and stinging nettles	examples from Forest	microhabitats within Forest	year in Forest School.	
	and stinging nettles	(prickly plants). I can	School.	School area.	I can identify 8 different tree	
	(prickly plants). I can	identify 3 wildflowers (eg	I can identify at least	I can identify 6 different	species found in our grounds.	
	identify 2 wildflowers (eg	daisies, buttercups,	three different types of	tree species found in our	I can identify 12 common	
	daisies, buttercups,	bluebells and daffodils).	tree.	grounds.	invertebrates found in our	
	bluebells and daffodils).	I can identify 3 common	I can show you where	I can identify 9 common	grounds.	
	I can identify 2 common	invertebrates (eg	the prickly/thorny species	invertebrates found I our	I can identify 12 different	
	invertebrates (eg	ladybirds, earthworms,	are in our school	grounds.	wildflowers found in our	
	ladybirds, earthworms,	caterpillars, earwigs,	grounds.	I can identify 9 wildflowers	grounds.	
	caterpillars, earwigs,	snails and slugs) found in	I can identify 6	found in our grounds.	I can identify 12 different	
	snails and slugs) found in	our grounds.	wildflowers found in our	I can identify 9 common	common birds found in our	
	our grounds.	I can identify 3 common	grounds.	birds found in our grounds.	grounds.	
	I can identify 2 common	birds (eg pigeon, robin,	I can identify 6 common	I can collect living things	I can use classification keys to	
	birds (eg pigeon, robin,	seagull, blackbird) found	invertebrates found in	for study using specialist	identify flora and fauna	
	seagull, blackbird) found	in our grounds.	our grounds.	equipment without causing	found.	
	in our grounds.	I can describe seasonal	I can identify 6 common	harm.	I can collect living things for	
		change.	birds found in our	I can sort and group flora	study using specialist	
		I am beginning to	grounds.	and fauna collected in	equipment without causing	
		understand seasonal	I can study living things	Forest School.	harm	
		change.	in our Forest School area			
		I can study living things	without causing harm			
		without causing harm.				
		Whilst acquiring and developing these skills, the children should also learn:				
	·	to suit different tasks so able	•			
	,	g for our Forest and the wide				
		To understand that being outdoors is good for fitness, health and wellbeing				
	• To evaluate their own actions and take 'safe' risks					

<b>Subject Specific</b>	Birchwood circle, protection, hazard, fence, fire pit,	Birchwood circle,	Whittle, shavings, drill,	Oxygen, fuel, flint, steel,
Terminology &	branch, drag, stick, log, secateurs, foliage, support,	protection, hazard, fence,	strike, tarpaulin, knots	shower proof, taut-line hitch,
<u> </u>	flame, charcoal, oak, silver birch, prickle, thorn,	fire pit, branch, drag,	(Square (reef) knot, Sheet	Bowline, lashing, frapping,
Vocabulary:	invertebrate, magnifying glass, Spring, Summer,	stick, log, secateurs,	bend knot, Clove hitch),	technique, Square lashing.
	Autumn, Winter, season, chlorophyll, flora, fauna,	whittle, saw, shavings,	tripod, structure, lashing.	Names of trees, wildflowers,
	deciduous, evergreen, Magpie, Pigeon, Blackbird,	shelter, foliage, support,	Names of trees,	invertebrates and birds
	Crow, Seagull, Robin, binoculars.	flame, charcoal, oak,	wildflowers, invertebrates	selected.
		silver birch, sycamore,	and birds selected.	
		hazel, prickle, thorn,		
		invertebrate, magnifying		
		glass, Spring, Summer,		
		Autumn, Winter, season,		
		chlorophyll, flora, fauna,		
		deciduous, evergreen		