



	Shelter Building								
Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
Introduction of basic shelter building with support (some indoor and outdoor equipment) Mini-den building for small animals	Supported construction of tripod structures (mini-den building) Erect a lean to shelter, with support	Independen t use of tripod structures (animal den building) Introduction to lashing and frapping techniques to make frames Create a lean to shelter, independently or with limited support	Create a tarpaulin shelter in a woodland Work successfully as a group, having considered and evaluated each members' contributions Compare and evaluate the shelters in relation to their sturdiness, durability, weatherproofing and whether it is fit for purpose	Design and build varying sized shelters using tarpaulin and materials found in a woodland Work successfully as a group, having considered and evaluated each members' contributions Compare and evaluate the shelters in relation to their sturdiness, durability, weatherproofing and whether it is fit for purpose	Create a tipi shelter with camouflage Work successfully as a group, having considered and evaluated each members' contributions Compare and evaluate the shelters in relation to their sturdiness, durability, weatherproofing and whether it is fit for purpose	Shelter building challenge— working in teams the children plan, build and review their shelters (recap the different ways to build shelters) Work successfully as a group, having considered and evaluated each members' contributions Compare and evaluate the shelters in relation to their sturdiness, durability, weatherproofing and whether it is fit for purpose Set up a tent in preparation for going			









			on a residential camp out

	Geographical Skills and Navigation								
Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
Follow rules and boundaries	Use simple compass directions (North,	Use simple compass directions (North,	Demonstrate understanding of the concept of a basic map	Recognise features and symbols on	Use the eight points of a compass and four figure grid	Use the eight points of a compass, four and six-figure grid			
Promote free exploration	South, East and West)	South, East and West)	Navigate your way	the map Understand how	Develop expertise	references, symbols and key (including the use			
	Use directional language	Use directional language (near and far;	around a simple orienteerin	to orientate the map	in the orienteering skills of orientating a map, following a	of Ordnance Survey Maps)			
	(near and far; left and right)	left and right) Describe the	g course Understand the	Demonstrate understanding of a line	course, and recognition of relevant	Further develop navigational skills by planning			
	Describe the location of features and	location of features and routes on a	term 'orientate or 'setting' a map	orienteering course (short loop) and star	map symbols Demonstrate an	ahead, identifying problems and making decisions			
	routes on a map	map Recognise	Complete a simple 'star'	orienteering Build trust with a	understanding of the relationship between pacing	Learn to balance			
	Recognise landmarks and	landmarks and human and	orienteering activity in	partner and work together when	and distance	accuracy			
	human and physical features	physical features	pairs / groups Record	orienteering	Plan a short loop course for another pair to	Set, read and follow a bearing			









	Devise a simple	information	follow	Practice and
Devise a	map and use	accurately and		develop pacing
simple map	basic symbols in	neatly	Improve	skills
and use basic	<mark>a key</mark>		confidence in	
symbols in a		Follow rules	map reading and	Be able to take a
<mark>key</mark>		when completing	the transfer of	bearing from a map
		a star	information from	and use that
		orienteering	map to ground	bearing to find a
		activity	A I	control point
			Apply skills of	Cambina
			orienteering	Combine map
			including thumbing	reading and compass skills
			the map, route choice and symbol	cumpass skills
			recognition	Measure the
			recognition	distance between
			Plan the most	control points and,
			efficient route so that	using the map
			the course is	scale, estimate the
			completed in the	number of paces
			quickest time	required to reach
				each control
				Successfully
				undertake an
				orienteering
				competition









	Free Play and Exploration								
Reception	Year 1	Year 2	Year 2 Year 3		Year 3 Year 4		Year 6		
Introduction to rules and boundaries	Re-enforce rules and boundaries	Re-enforce rules and boundaries of forest schools	boundaries outdoor challenges on		versions of games		an Create a time capsule		
				Using	Tools				
Reception	Year 1	Year 2	Year 3		Year 4	Year 5	Year 6		
Introduction to tools (trowels and forks, scissors)	Continuation the use of batools (cutting string, peeler whittling, bov saw to cut dis (1:1)	the use of of basic tools. for larger rope and scs independer	ntinuation of use of sic tools, ger ropes d ependent ting of string of bow saw to cut discs peelers for In Key Stage 2 children will develop their skills when usi a range of tool arange of tool used when the children are physically, mentally and socially ready to		In Key Stage 2 children will develop their skills when using a range of tools. Tools will only be used when the children are physically, mentally and socially ready to do so. Children's ability to use tools will develop at different ages	In Key Stage 2 children will develop their ski when using a range of tools. Tools will only be used when the children are physically, mentally and socially ready to do so. Children's ability to use tools will develop different ages	tools. Tools will only be used when the children are physically, mentally and socially ready to do so. Children's ability to use tools will develop at different ages		











	Knots									
Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6				
Tying shoe laces	Introduction to basic knots	More sophisticated use of knots for attaching to structures and trees Example - Overhand knot and half hitch Lashing and frapping techniques to make frames	More sophisticated use of knots for attaching to structures and trees Lashing and frapping frames and dual structures Example - Cow hitch,	More sophisticated knots for attaching to structures and trees Independent use of lashing and frapping techniques	Shelter hitches and knots More complex knots and selecting the correct knot for a job	More complex knots and selecting the correct knot for a job				









	Environment							
Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6		
foster an appreciation for their appreciation for their appreciation for the appreciation appreciation for the surrounding s. Deve aware plants berried could danger	eciation natural enverage natural enverage natural reness of that enverage natural enverage	vironment. ke part in roles d responsibilities at help maintain d enhance their cural vironment luding weeding, f collecting, mposting, nting seeds, tering. velop an areness of nts, fungi, rries that could dangerous if ached or ested.	Explore and foster a love and appreciation for the natural environment. Take part in roles and responsibilities that help maintain and enhance their natural environment including weeding, leaf collecting, composting, planting seeds, watering. Begin to investigate and learn the names of flora and fauna found in the school's natural environment. Explore, investigate and help to maintain	Explore and foster a love and appreciation for the natural environment. Take part in roles and responsibilities that help maintain and enhance their natural environment including weeding, leaf collecting, composting, planting seeds, watering. Begin to investigate and learn the names of flora and fauna found in the school's natural environment. Explore, investigate and help to maintain	Explore and foster a love and appreciation for the natural environment. Take part in roles and responsibilities that help maintain and enhance their natural environment including weeding, leaf collecting, composting, planting seeds, watering. Begin to investigate and learn the names of flora and fauna found in the school's natural environment. Explore, investigate and help to maintain	Explore and foster a love and appreciation for the natural environment. Take part in roles and responsibilities that help maintain and enhance their natural environment including weeding, leaf collecting, composting, planting seeds, watering. Begin to investigate and learn the names of flora and fauna found in the school's natural environment. Explore, investigate and help to maintain ecosystems such as pond, wildflower meadow, planters. Plan and gather materials to use in building and maintaining habitats for minibeasts. Develop an awareness of plants, fungi, berries that could be dangerous if touched or ingested.		









ecosystems such	ecosystems such	ecosystems such
		as pond,
	1 (wildflower
_		meadow,
	-	planters. 1
	<u>-</u>	Plan and gather
		materials to use
_		in building and
		maintaining
		habitats for
		minibeasts.
		Develop an
		awareness of
		plants, fungi,
	gcc.cc.	berries that could
		be dangerous if
		touched or
		ingested.
	ecosystems such as pond, wildflower meadow, planters. Develop an awareness of plants, fungi, berries that could be dangerous if touched or ingested.	as pond, wildflower meadow, planters. Develop an awareness of plants, fungi, berries that could be dangerous if touched or as pond, wildflower meadow, planters. Build and maintain habitats for minibeasts. Develop an awareness of plants, fungi,











	Fire lighting								
Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
Observe and talk about fire lighting procedures, begin to contribute by selecting fuel Safety procedures	Be safe around a fire Contribute to fire lighting by gathering fuel Safety procedures – fire safety	Experience using fire strikers to spark a flame Light a piece of cotton wool (fairy pillow)	Light a fairy fire and keep it going	Roast food on a fire with support	Cooking on a camp fire (roast food) Make and tend a fire safely	Prepare and light a campfire with supervision			
– fire safety		Fire safety and the fire triangle							





