## **LONG TERM**

Teamwork	Listening s	kills	Following rules		Observance
Communication	Independe	nce	Using tools		Concentration
Confidence	How to tak	ce risks safely	Love and respect for r	nature	Inquisitiveness
Self-esteem	Self-aware	ness Perseverance		Problem solving	
Respect	Kindness		Fun		Safety
Honesty			Equality		
Reception		Year 1		Year 2	
Tree identification Minibeasts identification Animals that may live in FS Opportunity for free exploration in each		Tree identification Minibeasts identification Animals that may live in FS Opportunity for free exploration in each		Tree identification Minibeasts identification Animals that may live in FS Opportunity for free exploration in each	
<ul> <li>Homes/Shelters/Habitats - Main outcomes of learning:</li> <li>Identifying shapes in natural objects</li> <li>Identifying natural materials</li> <li>Start to identify the different animals, minibeasts, trees and plants in forest school</li> <li>Comparing homes and habitats for humans and animals and how animals, minibeasts and birds shelter from dangers, keep warm and dry</li> <li>Constructing structures of different sizes</li> <li>How to use simple tools safely and what they are used for</li> <li>Understand how to take risks safely</li> <li>Start to understand how to work together in groups/teams</li> <li>Make friendship bracelets</li> </ul>		<ul> <li>Structures &amp; Knots -</li> <li>Main outcomes of learning:</li> <li>Identifying natural materials and what they can be used for</li> <li>Identifying 3D shapes in natural objects</li> <li>Constructing structures of different shapes and sizes.</li> <li>Knots – why we use them, different knots for different purposes, learn how to tie them – clove hitch, half hitch</li> <li>Planting bulbs/growing</li> <li>Using a map to plot Forest School</li> <li>Using tools – mallet</li> </ul>		<ul> <li>Structures &amp; Knots – Main outcomes of learning: <ul> <li>Independent construction of dens as a team</li> <li>Independent identification of trees, plants etc. in forest school using information resources</li> <li>Advanced use of knots</li> <li>Creating a map of forest school and adding paths, trees etc.</li> <li>Advanced use of tools in the forest – mallet, sheath knife, bow saw</li> </ul> </li> </ul>	
	Communication Confidence Self-esteem  Respect Honesty  Reception Tree identification Minibeasts identification Animals that may live in FS Opportunity for free explora lesson Homes/Shelters/Habitats - Main outcomes of learning: Identifying shapes in nat Identifying natural mate Start to identify the differ minibeasts, trees and playschool Comparing homes and humans and animals and minibeasts and birds shed dangers, keep warm and Constructing structures of How to use simple tools they are used for Understand how to take Start to understand how	Communication Confidence Self-esteem  Respect Honesty  Reception  Tree identification Minibeasts identification Animals that may live in FS Opportunity for free exploration in each lesson  Homes/Shelters/Habitats - Main outcomes of learning: Identifying shapes in natural objects Identifying natural materials Start to identify the different animals, minibeasts, trees and plants in forest school Comparing homes and habitats for humans and animals and how animals, minibeasts and birds shelter from dangers, keep warm and dry Constructing structures of different sizes How to use simple tools safely and what they are used for Understand how to take risks safely Start to understand how to work	Communication Independence Confidence How to take risks safely Self-esteem Self-awareness  Respect Kindness Honesty  Reception  Tree identification Minibeasts identification Animals that may live in FS Opportunity for free exploration in each lesson Homes/Shelters/Habitats - Main outcomes of learning: Identifying shapes in natural objects Identifying natural materials Start to identify the different animals, minibeasts, trees and plants in forest school Comparing homes and habitats for humans and animals and how animals, minibeasts and birds shelter from dangers, keep warm and dry Constructing structures of different sizes How to use simple tools safely and what they are used for Understand how to take risks safely Start to understand how to work	Communication Independence How to take risks safely Self-esteem Self-awareness Perseverance  Respect Kindness Fun Equality  Reception Year 1  Tree identification Minibeasts identification Minibeasts identification Animals that may live in FS Opportunity for free exploration in each lesson Homes/Shelters/Habitats - Main outcomes of learning:  I Identifying shapes in natural objects I Identifying natural materials I Start to identify the different animals, minibeasts, trees and plants in forest school Comparing homes and habitats for humans and animals and how animals, minibeasts and birds shelter from dangers, keep warm and dry Constructing structures of different sizes How to use simple tools safely and what they are used for Understand how to take risks safely Start to understand how to work  I dentifying natural materials and what they are used for Understand how to take risks safely Start to understand how to work  I dentifying 3D shapes in natural objects Constructing structures of different sizes Shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different shapes and sizes.  Knots – why we use them, different sha	Communication Confidence Self-esteem Self-awareness Self-awareness Respect Honesty Reception Tree identification Minibeasts identification Animals that may live in FS Opportunity for free exploration in each lesson Homes/Shelters/Habitats - Main outcomes of learning: Identifying shapes in natural objects Identifying shapes in natural objects Identifying natural materials Start to identify the different animals, minibeasts, trees and plants in forest school Comparing homes and habitats for humans and animals and how animals, minibeasts and birds shelter from dangers, keep warm and dry Constructing structures of different sizes How to use simple tools safely and what they are used for Understand how to take risks safely Start to understand how to work  Identifying 3D shapes in natural objects Constructing structures of different sizes Constructing structures of different sizes Using a map to plot Forest School Using tools – mallet  Using tools Love and respect for nature Perseverance  Fun Equality  Tree identification Minibeasts identification Animals that may live in FS Opportunity for free exploration in each lesson Uninbeasts Animals that may live in FS Opportunity for free exploration in each lesson  Structures & Knots - Main outcomes of learning: Identifying natural materials and what they can be used for Identifying 3D shapes in natural objects Constructing structures of different shapes and sizes. Knots – why we use them, different knots for different purposes, learn how to tie them – clove hitch, half hitch Planting bulbs/growing Using a map to plot Forest School Using tools – mallet  How to use simple tools safely and what they are used for Understand how to take risks safely Start to understand how to work

	Reception	Year 1	Year 2
Spring	Minibeasts & trees:	Minibeasts & trees:	Minibeasts & trees:
Identify seasonal changes – Winter/Spring Weather	<ul> <li>Main outcomes of learning:</li> <li>What minibeasts might live in FS</li> <li>Find different minibeasts</li> <li>Use findings to make a clay minibeasts using materials found in FS</li> <li>How do trees grow</li> <li>What trees grow in FS</li> <li>What patterns do their bark make</li> </ul>	<ul> <li>Main outcomes of learning:</li> <li>Hunt for minibeasts</li> <li>What facts do we know about minibeasts</li> <li>Where do they live and why</li> <li>Identify trees that are in FS from their leaves</li> <li>How do they grow</li> <li>How much have the trees we planted grown</li> </ul>	Main outcomes of learning: •
Summer  Identify seasonal changes – Spring/Summer Weather	Warmth & plants: Main outcomes of learning: Fire safety rules Creating a camp fire Identify how animals stay warm in cold weather compared to how we stay warm Explore materials for insulation and warmth What else could you use fire for What foods could you cook on the fire Identify changes seen during winter into Spring	Fire lighting & Plants: Main outcomes of learning:  Fire safety rules  Creating a camp fire  How to construct a safe fire  Identify materials needed to light a fire and keep it alight  Storage of materials – dry/wet  Working as a team to keep each other safe while lighting fires  Identifying plants in the forest	Fire lighting & plants: Main outcomes of learning: Fire safety rules Recap on last year's learning about fires Creating a camp fire Independently create a fire in a team, light it and extinguish it safely Cooking on the fire