PROGRESSION SKILLS

Reception	Year 1	Year 2
 Introduction to rules/boundaries/format of sessions Promotion of independence learning opportunities/skills Observation of changes in the environment with each different season or weather system Introduction of basic real tools – hammers, mallets, trowels and forks Learning about animal homes Introduction of basic shelter building with support Safety procedures Promotion of free exploration and discovery Encouraged to use resources in Forest school classroom such as magnifying glasses, inspection pots Problem solving Introduction to fire and fire safety – what fires can be useful for (warmth & food) Identifying shapes and patterns in the nature world Identifying similarities and differences Using natural materials to construct 	 Re-enforcement of rules and boundaries Continuation of the use of basic tools, larger ropes and independent cutting of string Introduction to basic knots Supported construction of tripod structures on a small scale More independent identification of trees and minibeasts Encouraged to use information books and spotter sheets to identify trees, flowers, birds and minibeasts Continue developing problem solving techniques Lighting small fires and safely extinguishing them How animals build their homes Using simple maps 	 Re-enforcement of rules and boundaries More advanced use of tools such as bow saws to cut logs More sophisticated use of knots for attaching to structures, trees etc. Independent use of tripod structures to build dens and structures Introduction of lashing and frapping techniques to make structures Confidently identify trees, flowers, birds and minibeasts in Forest School and can confidently find out facts about them More advanced problem solving Lighting small independent fires and safely extinguishing them Creating simple maps