

## **Curriculum:**

# **Progression in Forest School**



#### **INTENT**

Our Forest school programme is about offering children regular opportunities to develop their learning through play and exploration in a safe, natural environment. Providing a range hands on experiences and achievable tasks will encourage children to manage their own risks, developing problem solving, communication and teamwork. Being outside in the fresh air enhances moods, motivation and concentration, not to mention the physical benefits. A big part of the sessions is to create a sense of ownership of a site, helping children to understand, appreciate and care for the natural environment around them. Multi-sensory exploration, noticing the seasonal changes and the natural growing processes which in turn can inspire creativity. Children gain a sense of mindfulness reflecting on things they have achieved and challenges they have overcome.

|   | EYFS   | Year 1  | Year 2  | Year 3  | Year 4 | Year 5  |  | Year 6                                      |
|---|--|---|---|---|--------|---|--|---|
| Assessing own<br>risk, boundaries<br>and procedures | <ul> <li>Establishing boundaries and<br/>safety rules.</li> <li>Risk assessment of FS area<br/>carried out with children.</li> <li>Understanding of potential<br/>hazards.</li> <li>Carrying sticks safely/ moving<br/>handling procedures.</li> <li>Promotion of free exploration<br/>and independent learning<br/>opportunities/skills.</li> </ul> | <ul> <li>Continue to<br/>respect Forest<br/>School area by<br/>demonstrating<br/>understanding of<br/>safety rules and<br/>boundaries.</li> <li>Risk assessment<br/>of FS area carried<br/>out with children<br/>at beginning of<br/>each programme.</li> <li>Hazards, stick<br/>safety and<br/>moving heavy<br/>objects.</li> <li>Develop free<br/>exploration and<br/>sensory<br/>experiences.</li> </ul> | <ul> <li>Explain and<br/>adhere to safety<br/>procedures and<br/>boundaries.</li> <li>Risk assessment<br/>of FS area carried<br/>out with children<br/>at beginning of<br/>each programme.</li> </ul> | <ul> <li>procedures</li> <li>conducting la accordingly.</li> <li>Risk assessmicarried out will beginning of</li> <li>Understands tree and pla resources to</li> </ul> |        | FS<br>im<br>an<br>chi<br>mo<br>Ris<br>car<br>be<br>pro<br>• Un<br>im<br>pla<br>res<br>ide | area. Ab<br>portance<br>d bound<br>ildren, po<br>odels.<br>sk assess<br>rried out<br>ginning o<br>ogramm<br>derstance<br>portance<br>ant Id. Ab<br>sources t | e.<br>ds the<br>e of tree and<br>ole to use |

### **IMPLEMENTATION** - Progression in Forest School

| Using Tools    | <ul> <li>Introduction to tools<br/>(peelers, hammers, mallets,<br/>spades and forks)</li> <li>Understands the importance<br/>of safe use and can<br/>demonstrate their<br/>understanding by effectively<br/>peeling a stick allowing them<br/>to relate their understanding<br/>of this safe use to other<br/>bladed tools.</li> <li>Tools will only be used when<br/>the children are physically,<br/>mentally and socially able to<br/>do so, ability to use tools will<br/>vary.</li> <li>Wool cutting and winding<br/>around sticks. Fine motor<br/>skill development.</li> </ul> | <ul> <li>Continuation of<br/>tool use<br/>including Bow<br/>Saw 1:1 with<br/>Leader for<br/>cutting disks.</li> <li>Appropriate<br/>activities<br/>selected to<br/>allow practice<br/>with new<br/>tools.</li> </ul> | <ul> <li>Continuation<br/>of tool use,<br/>promoting<br/>independence.<br/>Introduce palm<br/>drills, knives for<br/>splitting fire<br/>wood, 1:1 with<br/>Leader.</li> <li>Understanding<br/>and effective<br/>demonstration<br/>of blood<br/>bubble,<br/>respect<br/>position,<br/>bladed tool<br/>safety.</li> </ul> | <ul> <li>Develop skills when using a range of tools, building resilience.</li> <li>Introduction of Secateurs and Folding Saw. 1:1 with Leader.</li> <li>Encourage independent exploration of tools and practice where appropriate.</li> </ul>               | <ul> <li>Develop Skills when<br/>using range of tools<br/>safely and<br/>independently under<br/>supervision of Leader.</li> <li>Knives for whittling 1:1</li> <li>Develop own mini<br/>projects using skills<br/>learnt with tools.</li> </ul> |
|----------------|---|--|---|---|---|
| Rope and knots | <ul> <li>Understands the importance of rope safety.</li> <li>Able to tie a basic overhand knot to an object</li> </ul>  | <ul> <li>Understands<br/>the importance<br/>of rope safety.</li> <li>Practice tying<br/>double know<br/>on object,<br/>developing to<br/>shoe laces.</li> </ul>  | <ul> <li>Introduce more<br/>sophisticated<br/>knots, figure –<br/>eight, reef<br/>knot.</li> </ul>  | Introduce more sophisticated<br>knots for attaching to structures<br>and objects. Clove hitch, Square<br>Lashing.   | Selecting the correct<br>knots for a job. Timber<br>hitch and clove hitch<br>around a tree.   |
| Fire           | Understand safety around<br>a small fire. Fire circle rules<br>and procedures<br>established.   | <ul> <li>Continue to<br/>demonstrate<br/>understanding of<br/>fire circle rules,<br/>correct kneeling<br/>position and fire<br/>triangle.</li> </ul>   | <ul> <li>Introduce fire<br/>strikers to spark<br/>a flame.</li> <li>Cook different<br/>foods on fire 1:1<br/>with Leader.</li> </ul>  | <ul> <li>Understands the importance of<br/>fire circle rules, correct kneeling<br/>position and fire triangle.</li> <li>Introduce fire strikers to spark a<br/>flame.</li> <li>Roast Marshmallow on fire as well<br/>as other foods, supervised.</li> </ul> | Prepare and light and<br>extinguish a fire with<br>supervision.   |

|                  | • Gather fuel for fire.   |   |  |  |
|------------------|---|---|--|--|
| Shelter Building | <ul> <li>Roast<br/>Marshmallow on<br/>fire with close<br/>supervision.</li> <li>Continue with<br/>mini den tripod<br/>construction for<br/>small animals.</li> <li>Erect lean to<br/>tarpaulin<br/>shelter with<br/>support.</li> <li>Understand<br/>safety<br/>conditions of<br/>overhead<br/>construction.</li> </ul> | <ul> <li>Create lean to tarpaulin shelter with limited support.</li> <li>Understands the importance of shelter for living creatures.</li> </ul> | <ul> <li>Create a group tarpaulin shelter.</li> <li>Working successfully in groups, evaluating construction in relation to waterproofing, sturdiness and fit for purpose.</li> <li>Explore alternative shelter options. Ridge Pole shelter.</li> </ul> | <ul> <li>Explore different shelter<br/>options. Tipi, natural<br/>materials, camouflage<br/>work etc.</li> <li>Group Shelters and<br/>evaluation of self and<br/>others in relation to<br/>waterproofing, sturdiness<br/>and fit for purpose.</li> </ul> |

#### **IMPACT**

To assess the impact of Forest School we work on the principles that children will develop in the following ways:

**Confidence:** Freedom to explore and discover through play with appropriate risk.

Resilience: Increased desire to complete tasks for themselves, promoting independence and not giving up.

Team Player: Playing with others developing empathy, teamwork and sharing skills.

Active: Increased stamina with improved motor skills.

**Communication:** Develop language through positive sensory experiences. Encourage children to talk to each other and adults.

Motivation: Engage children with small achievable tasks ensuring a feeling of success, doing something worthwhile.

**Creativity:** Sensory experiences to explore, stimulated imaginations.

Nature: Develop understanding and respect for the natural world.