

## Hebden Royd C of E Primary Forest School Spring 1 Plan

"We all have different gifts according to

the grace given to us" Romans 12.6

## We nurture the unique qualities of everyone in our school and community. Opportunity flourishes here through the humble virtues of respect, knowledge and faith.

	Year 1/2	
13/1/23	20/1/23	27/1/23 (rspb bird week)
- <u>Scavenger hunt-</u> looking around and	<ul> <li><u>Having a go at using the tools-</u></li> </ul>	<ul> <li>Feeding the birds and Making bird</li> </ul>
finding different clues to find	thinking of safety the children are	<u>cakes-</u> melting lard on the fire and
different natural objects.	going to look at the tools and explore	mixing bird seed to make cakes for
- <u>Calculating the age of a tree-</u> by	them by having a go.	the birds.
measuring a tree the children are	<ul> <li><u>Making a rain collector</u> the children</li> </ul>	- <u>Making a bird nest</u> - having a go at
going to have a go at finding out the	are going to collect the rain and	recreating a bird nest like the birds
age of the trees around the site.	measure how much it has rained each	using only natural resources.
	week. - <u>Storm kettle – l</u> ighting a small fire to	- <u>Spotting different birds with the</u> <u>binoculars –</u> using factual bird books
	have a warm drink. Thinking about	the children are going to look up the
	what a fire needs to keep going.	birds they find and find out facts
		about the birds.

Year 1/2		
3/2/23	10/2/23	Extra
- <u>Fauna and flora-</u> looking at the different animals and plants that live and access the forest school site.	<ul> <li><u>Identifying trees without their</u> <u>leaves-</u> looking closely to the patterns on the bark and the leaf buds at the end of the branches and matching them to identify them.</li> </ul>	<ul> <li><u>Caring for our site-</u> litter picking</li> <li><u>Whittling</u></li> </ul>

- <u>Looking at different wild animals</u> - thinking and looking at where the animals live and what they eat.	<ul> <li><u>Bark rubbing –</u> looking at the different types of bark of each tree making a record of each tree by rubbing wax crayons onto each of them.</li> </ul>	
	<ul> <li><u>Looking at trees-</u>Thinking of deciduous and evergreen trees looking at board leaf and coniferous woodlands.</li> </ul>	

	Year 5/6	
13/1/23	20/1/23	27/1/23 (rspb bird week)
<ul> <li><u>Looking at maps</u> -looking at local</li> </ul>	<ul> <li><u>Creating our own maps</u> – using the</li> </ul>	- Birds that migrate and countries -
maps of the site and getting to grips	symbols and contour we have learnt	looking at different types of birds and
with matching the maps with	previously and applying them to our	matching them to the country they
landmarks.	own versions of a map.	migrate to. Thinking of climates
- <u>Map contours –</u> recreation of map	- <u>Reading maps/ scavenger hunt –</u>	continents and countries.
contours with mud/ making our own	reading and following a map to find	<ul> <li><u>Matching birds to habitats – looking</u></li> </ul>
3D map, adding trees/landmarks	items and objects around.	at what a bird eats and looks like
using resources found around.		making links to their habitats (water
<ul> <li><u>Map signs /symbols – figuring out the</u> different symbols and matching them to the landscape.</li> </ul>		birds to land birds)

Year 5/6		
3/2/23	10/2/23	Extra
<ul> <li><u>How rivers are formed</u> – looking at how rivers are formed and recreating how streams turn into rivers and eventually seas.</li> </ul>	<ul> <li><u>Finding north –</u> looking at where our shadows fall to find out where north is.</li> <li><u>Seasons and the directions of the sun –</u></li> </ul>	<ul> <li><u>Making a sun dial</u></li> <li><u>Looking at the different types of</u> <u>woodlands</u></li> </ul>
<ul> <li><u>Water filtration –</u> looking at how rivers filter water and having a go at</li> </ul>	thinking about longer/ shorter days	

using natural resources to make muddy	and the position of the sun causing the	- Thinking of different canopies of the
water clear.	different seasons	woodland and what wildlife is
		drawn to each layer.
<ul> <li><u>Water cycles –</u> looking where our</li> </ul>	<ul> <li><u>Making a compass – using the needle</u></li> </ul>	
water comes from and following its	and leaf technique, the children are	
journey from streams to clouds.	going to have a go at making a	
, <b>.</b>	compass	