

# Roby Park Eco-Council Action Plan

<u>Eco-Schools Topic</u>	<u>Action</u>	<u>Duration</u>	<u>Monitoring Method</u>
<p><b>Biodiversity</b></p>	<ul style="list-style-type: none"> <li>• Research and purchase bird boxes, bat boxes, hedgehog highways and bird baths that could be installed in outdoor areas.</li> <li>• Research and purchase animal feeders that we could install effectively.</li> <li>• Liaise with Merseyside BioBank to find out about declining species in the area and how we can support.</li> </ul>	<ul style="list-style-type: none"> <li>• 12 months</li> </ul>	<ul style="list-style-type: none"> <li>• Eco Council and Gardening Club members to work with Mr Lyon/Mrs Allen on a weekly basis to check on allotment areas and biodiversity boat</li> <li>• Science lead to write an evaluation of Science Day Project &amp; World Environment Day</li> </ul>
<p><u>Aim</u></p> <ul style="list-style-type: none"> <li>• To further develop our wildlife areas in our school grounds so that they support biodiversity and provide homes and support for insects, birds and animals.</li> </ul>	<ul style="list-style-type: none"> <li>• Choose plants and flowers for boats that specifically support biodiversity.</li> <li>• Create a termly Eco Council newsletter which provides advice to families on supporting biodiversity at home; energy saving tips.</li> <li>• Liaise with Science Subject Lead to observe and record nature in the school grounds as a Science Day/Week project.</li> <li>• Plan World Environment Day 2023.</li> </ul>	<p><u>Informing &amp; Involving Plans</u></p> <ul style="list-style-type: none"> <li>• Liaise with school business manager and Governors to agree JLT budget that Eco Council can access to support their action planning.</li> <li>• Liaise with premises officer &amp; gardener, Mr Lyon, over:             <ul style="list-style-type: none"> <li>○ Purchasing feeders and homes for animals, insects &amp; birds and best areas for installation</li> <li>○ Designing and creating our biodiversity boat</li> </ul> </li> <li>• Liaise with Merseyside BioBank and Science Subject Lead on Science Day Project.</li> <li>• Science Subject Lead to work with Eco Council to plan World Environment Day 2023.</li> <li>• Inform all stakeholders of biodiversity updates and tips via the termly Eco Council newsletter.</li> <li>• Eco Council reps to update and inform pupils of the flowers planted in allotment area and biodiversity boat.</li> </ul>	<p><u>Final Evaluation</u></p>

<p><b>Eco-Schools Topic</b></p> <p><b>Litter</b></p>	<p><b>Action</b></p> <ul style="list-style-type: none"> <li>• Ensure litter pickers and bin bags are available each break and lunch time for children to litter pick on the grounds.</li> <li>• Arrange social value events for members of the school community to litter pick in the local community.</li> </ul>	<p><b>Duration</b></p> <ul style="list-style-type: none"> <li>• 12 months</li> </ul>	<p><b>Monitoring Method</b></p> <ul style="list-style-type: none"> <li>• Feedback from pupils and other stakeholders.</li> </ul>
<p><b>Aim</b></p> <ul style="list-style-type: none"> <li>• To reduce the amount of litter that is in our school grounds and in the local vicinity of the school.</li> </ul>	<ul style="list-style-type: none"> <li>• Research and organise a Big Help initiative linked to King Charles' III Coronation on Friday 5<sup>th</sup> May.</li> <li>• Appoint litter monitors who will organise litter picks on the school grounds.</li> <li>• Sign up to Keep Britain Tidy's Great Big School Clean for 2023-24.</li> <li>• Organise an anti-litter banner designing competition launched through an anti-litter assembly.</li> </ul>	<p><b>Informing &amp; Involving Plans</b></p> <ul style="list-style-type: none"> <li>• Liaise with premises officer to purchase and stock a Eco self-store shed so children have the resources needed to regularly litter pick.</li> <li>• Deliver an anti-littering assembly so the whole school community know what our aims are and so they know how they can get involved.</li> <li>• Liaise with SLT to organise The Big Help project. Share plans with stakeholders to involve the wider community.</li> </ul>	<p><b>Final Evaluation</b></p>



<p><b>Eco-Schools Topic</b></p> <p><b>Waste</b></p>	<p><b>Action</b></p> <ul style="list-style-type: none"> <li>• Research crisp packet recycling schemes.</li> <li>• Liaise with the catering team and site manager regarding organising food waste composting.</li> </ul>	<p><b>Duration</b></p> <ul style="list-style-type: none"> <li>• 12 months</li> </ul>	<p><b>Monitoring Method</b></p> <ul style="list-style-type: none"> <li>• Feedback from pupils and other stakeholders.</li> <li>• Feedback from catering staff and site manager</li> </ul>
<p><b>Aim</b></p> <ul style="list-style-type: none"> <li>• To reduce waste that ends in landfill by recycling and reusing more efficiently as a school community.</li> </ul>	<ul style="list-style-type: none"> <li>• Organise second hand uniform swap for the Summer term; Christmas jumper swap shop ahead of December, in the Autumn term.</li> <li>• Liaise with catering team/James Holmes/James Wignall regarding how they can reduce food waste</li> <li>• Create posters/canvases of what can/can't be recycled in school via a competition.</li> </ul>	<p><b>Informing &amp; Involving Plans</b></p> <ul style="list-style-type: none"> <li>• James Wignall &amp; James Holmes to attend Eco Council meeting regarding food waste and recycling bins.</li> <li>• Liaise with site manager, Mr Lyon, regarding: <ul style="list-style-type: none"> <li>○ Setting up a compost bin</li> <li>○ Recycling bins for food waste</li> </ul> </li> <li>• Eco Council termly newsletter to promote: <ul style="list-style-type: none"> <li>○ Second hand uniform swaps</li> <li>○ Christmas jumper swaps</li> <li>○ WBD book swaps</li> </ul> </li> </ul>	<p><b>Final Evaluation</b></p>