

Eco-Schools Action Plan 2021-2022



<p>Eco-Schools Topic 1</p> <p>Marine</p>	<p>Action(s):</p> <ol style="list-style-type: none"> 1. Complete a beach/river clean 2. House competition for artwork made from single use plastic with a theme of raising awareness of plastics in the ocean. 3. Year 7 Eco-workshop to raise awareness on single use plastics. 4. Shark trust – raise money from a 'wear green' non-uniform day. 5. Change plastic cutlery in canteen to wooden. 	<p>Duration:</p> <ol style="list-style-type: none"> 1. Summer Term 2. Spring Term (over Easter half term) 3. Summer Term 2 4. Spring Term 2 5. ASAP 	<p>Monitoring:</p>
<p>Aim:</p> <p>To raise awareness of plastics in our oceans and reduce single use plastics in school</p>		<p>Responsibility:</p> <ol style="list-style-type: none"> 1. BN to arrange beach clean with eco-committee 2. Eco-Committee to organise house competition (BN/JJ) 3. BN & ITTs to arrange eco-workshop, eco-committee to attend. 4. Eco-committee & BN to arrange with ED 5. Eco-committee & BN to speak to AO 	<p>Evaluation:</p>
<p>Eco-Schools Topic 2</p> <p>Biodiversity</p>	<p>Action(s):</p> <ol style="list-style-type: none"> 1. Continue fundraising for the BCHS Nature reserve. 2. Complete the RSPB bird watch. 3. Put up bird boxes from DT. 4. Fundraising for local biodiversity projects (Risley Moss Nature Reserve) 5. Plant wildflower gardens around the site. 	<p>Duration:</p> <ol style="list-style-type: none"> 1. Ongoing 2. January 2022 (ecohub) 3. January 2022 (ecohub) 4. December 2021 5. Summer Term 	<p>Monitoring:</p>
<p>Aim:</p> <p>To increase biodiversity around the school site.</p>		<p>Responsibility:</p> <ol style="list-style-type: none"> 1. Eco-committee Christmas card sales. AO to apply for funding. 2. BN, JB, CU and eco-hub students to participate 3. PB and eco-hub students to complete 4. Eco-committee Christmas card sales. 5. PB and eco-committee 	<p>Evaluation:</p>
<p>Eco-Schools Topic 3</p> <p>School Grounds</p>	<p>Action(s):</p> <ol style="list-style-type: none"> 1. Science making terrariums with year 8 & 10. 2. Introduce plants (succulents) for form rooms. Students are to be responsible for the plant care. 3. Grow some vegetables with the eco-hub. 4. Introduce more vegetable options & vegetables in the canteen. 	<p>Duration:</p> <ol style="list-style-type: none"> 1. Spring term 2. Spring term 3. Spring term 4. ASAP 	<p>Monitoring:</p>
<p>Aim:</p> <p>To improve responsibility and skills of students with plants around school.</p>		<p>Responsibility:</p> <ol style="list-style-type: none"> 1. WD and the science department will facilitate this. 2. BN to order, eco-committee to distribute and encourage forms to participate 3. BN and CU to facilitate, eco-hub to complete. 4. BN and eco-committee to speak to AO. 	<p>Evaluation:</p>