

# Action Plan

<p><b><u>Eco-Schools Topic 1: Biodiversity</u></b></p> <p><b>Eco-Day</b></p>	<p><u>Actions and informing/Involving of plans</u></p> <ul style="list-style-type: none"> <li>• Lead an assembly to tell the children about the eco-conference and to launch eco-day as an event</li> <li>• Decide what topics each class should learn about</li> <li>• Provide teachers with starter packs on those topics</li> <li>• Write to parents to tell them about the eco day</li> </ul>	<p><u>Monitoring Method</u> Keep checking progress of plans in weekly meetings Photos of the day</p>
<p><u>Aims</u></p> <ul style="list-style-type: none"> <li>• To teach children about native wildlife</li> <li>• To encourage wildlife into our school and then to look after it.</li> </ul>		<p><u>Final Evaluation</u></p>
<p><u>Duration</u> Start planning April 2023 Event date: 9<sup>th</sup> June 2023</p>		

<p><b><u>Eco-Schools Topic 2: Global Citizenship</u></b></p> <p><b>Attend Climate Conference (SCESY)</b></p>	<p><u>Actions and informing/Involving of plans</u></p> <ul style="list-style-type: none"> <li>• Register for conference</li> <li>• Decide how to travel (sustainably and responsibly)</li> <li>• Work together to create an entry for the competition</li> <li>• Inform parents in the newsletter and on social media before the group goes to raise the profile of the trip</li> <li>• To feedback key messages to whole school following trip</li> </ul>	<p><u>Monitoring Method</u> Photos from the day Notes from the day</p>
<p><u>Aims</u></p> <ul style="list-style-type: none"> <li>• To attend a conference</li> <li>• To get actively involved in the Climate Change 'discussion'</li> <li>• To discuss big issues with delegates from other schools</li> </ul>		<p><u>Final Evaluation</u></p>
<p><u>Duration</u> 1 day - March 2023</p>		

### **Eco-Schools Topic 3: School Grounds**

#### **Create an Outdoor Classroom**

##### Aims

- To introduce a greener space in the school grounds
- To introduce more biodiversity
- To encourage wildlife and to support wildlife habitats

##### Duration

Start planning April 2023  
Event date: 9<sup>th</sup> June 2023

##### Actions and informing/Involving of plans

- Make a list of all our ideas for an outdoor classroom, using what we know about biodiversity
- Create a plan of the area and add the ideas, thinking carefully about where each feature should go.
- Involve the parents by showing them the plan and asking for donations of materials and plants. Ask for parents to come in and help.
- Eco-council to write a letter to FMBS to ask for help in purchasing picnic tables
- Fundraising activity for totem pole and wildlife info plates for the walls and fences

##### Monitoring Method

Keep checking progress of plans in weekly meetings  
Drawing plans

##### Final Evaluation

### **Eco-Schools Topic 4: Other**

#### **Develop section in library about wildlife and climate change**

##### Aims

- To ensure children can read about this topic.
- To educate children about climate change, recycling and looking after our planet

##### Duration

To coincide with outdoor classroom development (Summer term)

##### Actions and informing/Involving of plans

- Source second hand books which support mini topics for each class.
- Make sure there are books for a range of ages.
- Clear a shelf and add a plant and other items to make it attractive.
- Put some books in a basket to go in the playground for playtime reading/also basket of books in outdoor classroom
- Make an amazon wishlist of more books that the parents/community might like to purchase
- Check AR and label to encourage children to read and quiz on these books

##### Monitoring Method

##### Final Evaluation