



Eco-Warrior Action Plan

May 2019



Eco-Schools Topic:

BIODIVERSITY

Aim:

- To develop our school grounds to make them more wildlife friendly

Action(s):

- Hold an **Environment Fortnight** learning about the decline our native species
- Build bug and bee hotels, bird houses and bird tables
- Plant wildflower seeds to create a wildflower meadow
- Ask Mr Watkins to stop the Grounds Team cutting grass in certain areas

How long will it take?

Environmental Fortnight – two weeks of focussed learning (Summer 2019)

On-going – wildflower meadow

Who is responsible?

All children and class teachers

How we will monitor progress:

- Classes to present learning in whole school assembly
- Children more aware of threats linked to biodiversity
- Development of wildlife habitats and areas within schools that are wildlife friendly

Eco-Schools Topic:

WASTE

Aim:

- To reduce our fruit/vegetable waste
- To make compost for school garden

Action(s):

- Eco-Warriors to be trained in Composting and feedback to classes
- Purchase class compost bins
- Eco-Warriors to promote Composting – design posters for classrooms and the bins
- Hold a recycling event
- Ms Kendal to investigate Waste Week activities for 2020

How long will it take?

Autumn 2019

Who is responsible?

Eco-Warriors, children and teachers

How we will monitor progress:

- Less fruit/vegetable waste going in the bin
- More fruit/vegetable waste going into the Composter
- Compost available for school garden

Eco-Schools Topic:

MARINE

Aim:

- To become more knowledgeable about marine life conservation

Action(s):

- Ms Kendal to investigate Beach activity days
- Investigate possible trips to beaches, rivers and the Blue Planet aquarium
- Explore ways to reduce single-use plastics in school
- Ms Kendal to speak to Teacher about curriculum planning to include Ocean Conservation

How long will it take?

Ongoing

Who is responsible?

Eco-Warriors, children and teachers

How we will monitor progress:

- Children to be more knowledgeable about marine life conservation & the impact of plastic in the oceans
- Reduced use of single-use plastic in school

