Date: 10 September 2021

Action Plan



Eco-Schools Topic:

Lítter

Aim:

Reduce litter within our school grounds and the local community

Action(s):

1, Register for the Great British spring clean for schools. Early 2022. 2, Complete regular community litter picks. 3, Invest in new litter picking equipment, liaise with companies for donations.

How long will it take?

Community litter pick to take part before the end of the year. Ground schedule to be in place before October half term

Who is responsible?

Eco-committee scheduling date for school ground litter picks. Eco-coordinator to speak to local companies for help.

How we will monitor progress:

Photographs and share progress on Twitter and school's website.

Evaluation:

Eco-Schools Topic:

Waste

Aim:

Reduce waste and encourage recycling.

Action(s):

1, Invite local council in to talk on recycling and the importance. 2, Speak to the PTA about a 2nd hand clothes sale or swaps. 3, Eco-commíttee to create recycling signs for the bins in classrooms.

4, Look at clothing recycle banks and get one for the school and local community. Speak to the PTA about a 2nd hand clothes sale or swaps.

How long will it take?

Speak to the PTA before the end of term.

Council to be in early 2022. Find out about a clothing recycle bank ASAP.

Who is responsible?

Eco-committee to speak to the PTA. Eco-coordinator to contact local councíl. Eco-commíttee to create sígns

How we will monitor progress:

Weight of recycled clothing take away to be collated from the company.

Evaluation:

Eco-Schools Topic:

Energy

Aim:

Make financial savings through reducing energy use.

Action(s):

- 1, Install an energy monitor.
- 2, Sign up for Switch off fortníght.
- 3, Monitor monthly energy use, and plot on a graph to make all aware.
- 4, Research renewable energy devices and costs.

How long will it take?

Switch off fortnight during November. See energy usage on graph over the next 6 months.

Who is responsible?

Eco-committee to speak to school business manager about an energy monítor. Eco-coordinator to sign up for SOF.

How we will monitor progress:

Energy usage plotted on a graph to see any increases and placed on the Eco board for all to see.

Evaluation:



