



SCAN ME

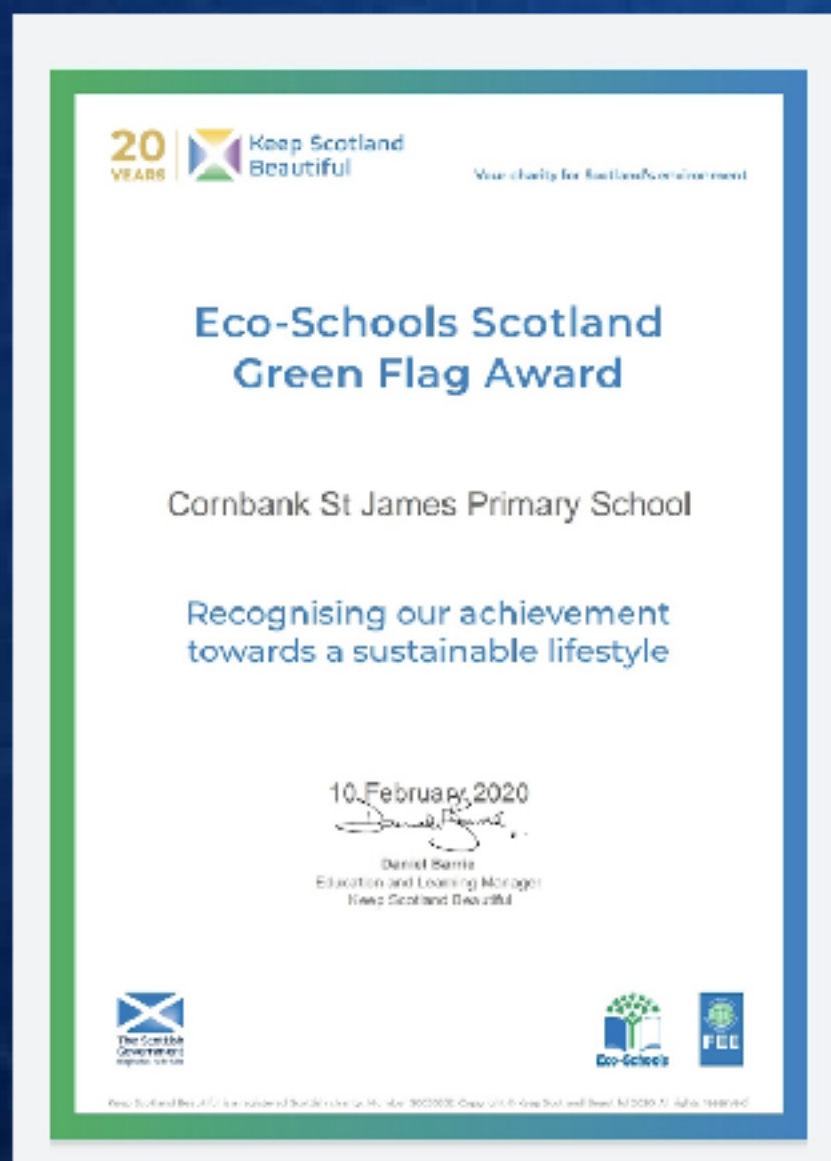
Take a look at our school Twitter page, where we share updates on our Eco work.



Cornbank Primary Eco Noticeboard 2022



Cornbank is an Eco-School



We achieved our 7th
Green Flag in 2020.

Our School's Eco Code.

Key Documents



**Our Eco
Action
Plan for
2020-2022**



**Eco-Schools
Environmental
Review**

**Minutes
from our
Eco Group
Meetings.**





P1MD



2021-2022

P4



P2B



P2M



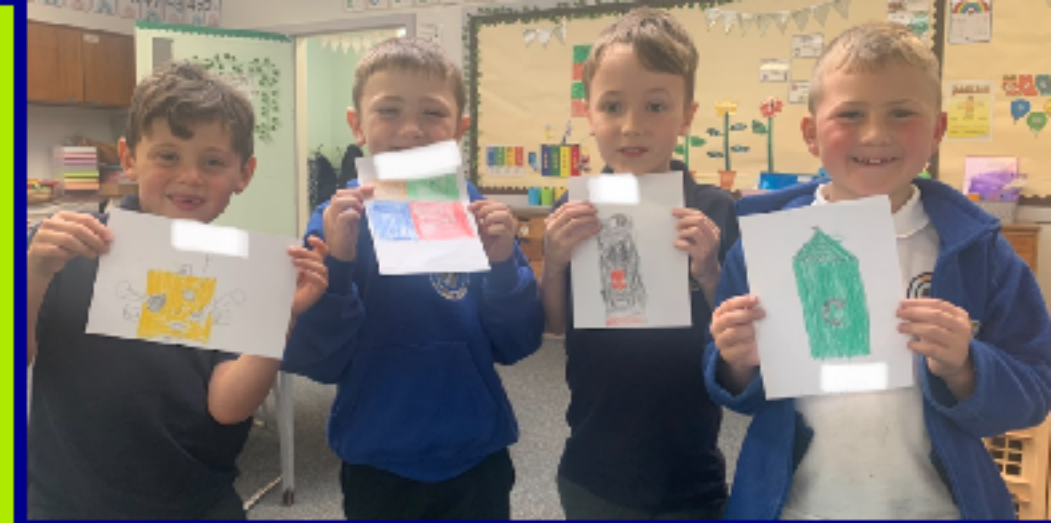
Litter



In each class,
we reuse or
recycle our
scrap paper.



We learned about the
importance of
reducing waste,
reusing what we can,
and recycling. We
evaluated some
recycling bin designs
and then designed
some of our own!



We have also been
collecting crisp
packets which are
going to be recycled
into survival
blankets for the
homeless.

We created posters
and discussed our
findings to raise
awareness about
dropping litter and
the impact it can
have for plants and
animals in our local
environment.



When we
conducted a second
litter pick in Term 3
we noticed that
there was a lot less
litter to collect in
our playground.



We took part
in a litter pick
and collected
1.4kg of litter
from our
playground.

Food and the Environment



Funding was approved in January 2021 and the raised beds and other gardening equipment were purchased. We are planning on planting vegetables in Spring 2022.



We continue to reduce the use of single use plastic in school lunches. For example, this year we have started using washable plastic cups for the drinking water fountains.

Eco classes worked with the Penicuik Climate Action group to understand how we could reduce our carbon footprint through transport choices and shopping for food sustainably .



Pupils from P1-P7 separate their waste into general, cartons, food waste. We were also excited to see that our milk now comes with a plastic-free straw.

Farm to Fork topic was completed and the children engaged with learning about food journeys.



School Grounds

We also put up bird feeders in winter to encourage bird life. P2 took part in the RSPB Birdwatch and were amazed to see a whole variety of birds visiting our school grounds!



We will continue to use our composting bins to create our own compost from garden and vegetable waste.



Our raised beds have been built and will be planted in the Spring with vegetables. Children will learn gardening skills as well as the impact of food journeys to our Carbon footprint.



When we look after our school grounds, everyone can enjoy them and we can do some outdoor learning! Here we are reducing waste by using natural resources for art.



P1 completed a woodlands topic when they explored carried out observations of the wildlife to be found in our local woodland.



Children have been planting flowers and bulbs to improve our biodiversity in the school grounds.



ANNOUNCEMENTS

Our P4 Eco Group
have a request if
children are
planning to send a
Christmas card to
their classmates!



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