# **Eco-Schools Action Plan 2021-2022**



Great news, we can now recycle so many more things in school.

There are just a few things that need to go into the bin for landfill: Food waste, plastic bags, polystyrene.

- No crisp wrappers but watch out for ideas coming soon about collecting crisp wrappers
- No textiles or clothes but remember we have the textiles bin at the front of the school.

Nearly everything else will be recycled by just putting it in the bin:

- plastic bottles
- plastic pots, tubs and trays,
- glass bottles,
- foil,
- cartons, dry cardboard,
- paper,
- card -
- metal cans.

- Eco-Scho
- If you want to be part of the Eco Team, come and see Mrs J Sykes in E11 or send an email. We

meet on Wednesday lunchtime in E11

Aim: + introduce recycling of difficult to recycle items eg. Crisp packets and batteries

+have a recycling box in every classroom

+ensure everyone is clear about what can go in the recycling boxes

## Action(s):

- + undertake Environmental review
  - + put recycling box for batteries in staff room and advertise on forum
  - + start competition for Years 7 & 8 to collect crips wrappers
  - + Ms Calverly to do an assembly and to collect and count the wrappers
  - + Ms Knox and Ms Pegden to transport wrappers to local scout groups who are collecting wrappers for recycling
  - + Make beautiful recycling boxes and

Current boxes are not very pretty!



## What can I put in my recycling bin?

|                          | ✓ Yes please  |   | X No the   |  |
|--------------------------|---|---|--|--|
| Paper & cord             | <ul> <li>Junk mail</li> <li>Cereal and<br/>egg boxes</li> <li>Newspapers<br/>and magazines</li> </ul>                         | <ul> <li>Wrapping paper<br/>(if scrunchable)</li> <li>Catalogues and<br/>directories</li> </ul>                 | • Shredded p<br>• Paper towel<br>• Tissues                               |  |
| Fell                     | <ul> <li>Clean takeaway<br/>containers</li> </ul>   | • Foil trays<br>• Tin foil  | <ul> <li>Pet food pour</li> <li>Food pour</li> <li>Crisp pack</li> </ul> |  |
|                          | <ul> <li>Wine bottles</li> <li>Beer bottles</li> <li>Perfume bottles</li> </ul>   | • Jam jars<br>• Sauce jars  | <ul> <li>Pyrex<sup>®</sup></li> <li>Drinking g<br/>and crock</li> </ul>  |  |
| metal cans<br>& aerosols | • Food cans<br>• Drink cans<br>• Pet food cans  | <ul> <li>Empty aerosols</li> <li>Biscuit and<br/>sweet tins</li> </ul>  | • Cables<br>• Batteries<br>• Electrical                                  |  |
| Cortons                  | <ul> <li>Fruit juice cartons</li> <li>Custard cartons</li> </ul>  | • Soup cartons<br>• Milk cartons  | <ul> <li>Plastic ba<br/>and film</li> <li>Plastic ba</li> </ul>          |  |
|                          | <ul> <li>Milk/drinks bottles</li> <li>Bathroom/laundry<br/>bottles and tubs</li> <li>Moulded plastic<br/>packaging</li> </ul> | <ul> <li>Food, fruit and<br/>ready meal pots,<br/>tubs and trays</li> <li>Plastic<br/>container lids</li> </ul> | (smaller<br>a jam ja<br>• Plant po<br>seed tra<br>• Polystyre            |  |

## **Duration: on going**









## **Evaluation:**

- the project

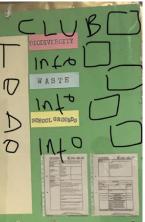
## BRITAIN



### POSTCODE EARTH TRUST

+ Ms Calverly counting wrappers and issuing rewards

+ recycling boxes checked monthly and discussion with site team and cleaners to check being used effectively + stick what can go in on the sides



- + over 500 batteries collected and taken to recycling points
- + Crips wrapper collection a huge success and extended to 6th form
  - making the boxes was a popular eco activity and helped raise awareness of

## **Eco-Schools Action Plan 2021-2022**



|   | -  | -  |                                     |
|---|--|--|-------------------------------------|
| Eco-Schools Topic 2   | Action(s):   | Duration: on going                               | Monitori                            |
| Biodiversity  | + undertake Environmental review   |  | - time<br>boxe                      |
|   | + Make bug hotels, also bird boxes and   |  | made<br>post                        |
|   | leave log piles in situ to encourage   |  |                                     |
| Aim:<br>+ Introduce bug hotels, log piles,  | wildlife   | Responsibility: Toni Elise,<br>Georgia, Jo Sykes | Evaluati<br>Environmer              |
| <ul> <li>+ introduce bird feeders, houses, bat boxes, hedgehog homes</li> <li>+ create natural habitats (m2)</li> </ul> | + Find areas to turn into meadows and re-wild  |  | needed mo<br>+ Making<br>Club, scie |
| + increase number of students observing and recording nature  | + Add an Eco Activity to Enrichment<br>Day to include time on the smallholding<br>observing and recording nature |  | holding. E<br>evidence<br>Persuadin |
|   |  |  | situ to end                         |
|   |  |  | + 30 m 2 a<br>meadow ι              |
|   |  |  | 50m2 of th                          |
|   |  |  | turned into                         |
|   |  | in the same                                      | butterflies                         |
|   |  |  | other inse<br>The Enric             |
|   |  |  | summer te                           |
|   |  | 2000   | good to ge<br>students a            |
|   |  |  | nature, cro<br>weedingm             |
|   |  |  |                                     |
|   |  |  |                                     |
|   |  |  |                                     |
|   |  |  |                                     |
|   |  |  |                                     |
| Eco-Schools Topic 3   | Action(s):<br>+ undertake Environmental review   | Duration: on-going                               | Monitori                            |
| School Grounds  |  |  |                                     |
|   | Try to gain funding for planting   |  |                                     |





ring:

e in Eco Wed Lunch to make the xes and check the boxes - also ide birdfeeders - hedgehog houses stponed to next year

### tion:

nental review highlighted that we nore wild areas

ig bug hotels popular in Eco cience and also on the small Bird boxes were put up but no e of nesting in them.

ding sites to leave log piles in encourage wildlife especially the 2 area we turned into a v until poly tunnel built - and f the Memorial Garden also nto meadow with buddleia for es) led to an abundance of es, bees, grasshoppers and sects.

ichment Day at the end of the terms was very popular and get a larger number of actively involved in observing creating art under the trees, m watering, picking peas etc.

oring:

# **Eco-Schools Action Plan 2021-2022**



### Aim:

increase and maintain classroom plants increase and maintain outdoor plants plant trees and hedges hold more lessons outside work outside on



school gro



unds projects

Increase and maintain classroom plants Increase and maintain outdoor plants

Plant trees and hedges Hold more lessons outside Work outside on school grounds projects with the smallholding





### **Responsibility: Kacper, Toni,** James, Mr Cosby





**Evaluation:** 



Working with Ms Chignall who propagates plants in her classroom, we have used many lunchtime sessions to repot young plants and offer these to tutor groups who do not have a plant in their rooms - this was a very popular and welcome activity and now most classrooms have a happy plant in them. The site team have worked with Woodland Trust to plant trees and our tree count showed a good number of trees so this year the smallholding planted fruit trees and we planted out

buddleiah



we have managed to persuade local nurseries and also plant minded staff and students to donate a large number of plants and herbs, which we have planted and watered throughout the year.

Lessons outside were a very popular addition to the English department schedule as group work and poetry writing was relocated outside.