

Gillamoor C of E Primary School - 04/07/25

| Your Action | In a bit more detail | Looking for inspiration |
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| Include the school's carbon reduction plan in the school plan Pathway: Culture | By putting your carbon reduction plan into your school plan it is at the heart of the school's planning. The DfE advice is to develop a 'green policy' which includes a mission statement; objectives and targets; roles and responsibilities; a framework for action planning and milestones to review progress. Your school plan will, undoubtedly, already include all of these, so the carbon reduction plan could be slotted in. 1) The school leadership must agree as it is to ensure that carbon reduction is not marginalised. 2) Once agreed run an audit to discover what needs to be prioritised. 3) Ensure the actions on the carbon reduction plan are regularly reported on. | The Department of Education advises on creating a 'Green Policy'. Electricity NW's website shares technical information and case studies. For a more school's focused resource you could use the S3 School's Self Assessment tool. This action supports the key area of "our resilience and adaptation to climate change" which is part of the GMCA's 5 year environment plan. |
| Sign Up to the Let's Go Zero Campaign Pathway: Campus | Call for action from the government to support schools in being zero carbon. Co-benefits Join a movement of schools. The campaign calls for policy change and supports schools to reduce their carbon footprint. | Let's Go Zero is a campaign demanding government backing for zero carbon schools. Every school that signs up is pledging to work towards a more sustainable future, while also urging the government to support this vital mission. |
| Students to take part in a litter survey CO £ O O Pathway: Community | Litter not only makes our environment look unpleasant, but it impacts the health of thousands of animals every year, as well as reaching and polluting our oceans and rivers. Co-benefits In the process students will be clearing up litter in their local area. | In Marine Conservation Society's Litter in the Environment lesson plan and worksheets, students will experience litter in the environment first-hand by taking part in a litter survey. Results will then be analysed, looking at the sources and properties of litter, considering how it could impact the environment. |



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| Run a campaign to stop food waste at lunchtime Pathway: Culture | Stopping food waste reduces the school's carbon footprint. Working with pupils in the Eco team and the school kitchen devise a campaign to prevent food waste. Consider food wasted in the kitchen and food waste that is not eaten. 1) Work with kitchen staff and the Eco team to organise food waste audits including food wasted in preparation, spoilage and from plates. It may be necessary to run the audit several times to identify trends. 2)Create an action plan to share your findings with the whole school and sets targets to reduce food waste for a certain period. 3) Organise how you will promote your campaign. Co-benefits It saves money on food purchasing and waste disposal. | WRAP's report on food waste in schools may be old but is still useful and can be found here. Food Savvy have more information of how to reduce food waste in schools here. Western Riverside Waste Authority (WRWA) have more information about how to reduce waste and recycle here. This action supports the key area of "our production and consumption of resources" which is part of the GMCA's 5 year environment plan. |
| Receive a free talk or workshop from WaterAid \$2.0 Pathway: Curriculum | It is important for students to understand that even in the rainy UK it is important to look after our water. | WaterAid's trained speakers are experts in water, sanitation and hygiene. Speakers can give an online talk or workshop to your group about WaterAid's work to tackle COVID-19, climate change, periods and more! Book a free talk or workshop. |
| Learn about green careers Care Pathway: Curriculum | Support students in exploring the various different types of careers out there and how all jobs can be green no matter what industry you choose to work in. Co-benefits Students consider how their values can inform their career choices in order to make a difference to their local and global community and how holding and acting upon these values can affect wellbeing. Positive impact on long-term decisions. | The PSHE Association worked in partnership with the Environment Agency to develop their Growing Careers for Positive Change teaching resource for Key Stage 4. It includes 2 lessons and accompanying resources which explore personal values and how these relate to our career choices and the decisions we make about our lives. |



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| Run a Switch-off campaign Pathway: Community | Saving energy saves money and reduces the school's carbon footprint. Co-benefits: pupils find they can make a real difference through the campaign and it reduces the need for energy production. | Eco Schools run Switch-off Fortnight every Autumn term and if you join The Pod you can access lots of support materials. |
| | Running a Switch-off campaign needs a whole school push to turn off electrical items when they are not in use or not needed. Challenging assumptions about what is deemed necessary can be important. Do all the lights need to be switched on in a room? Does the projector need to be on all lesson? | This action supports the key area of "our homes workplaces and public buildings" which is part of the GMCA's 5 year environment plan. |
| | 1) Find out who keeps a check on the school's energy use. | |
| | 2) Use their data, or data collected in an energy audit, to find out where most energy is used as this is a good place to save it. | |
| | 3) Get staff and pupils on board by promoting the Switch off. | |
| | 4) Ask the Eco team to monitor what energy is being used across the school during the Switch off. | |
| | 5) Ask the pupils to report back to the whole school on the results. | |
| Do a recycling audit and prioritise three actions Pathway: Campus | Doing an audit can help a school cut its waste which helps save money. Doing a recycling audit helps school find out what is already being recycled: this means you can explore whether more of these materials can be either refused, reused or recycled. | Recycle for Greater Manchester's website has information about recycling and sites which schools can visit to learn about where our waste goes. WRAP's website has a lot of background information. MEEN has produced a waste audit resource. |
| | 1) Work with the Eco team to find out what is already being recycled in school. | This action supports the key area of "our production and consumption of resources" which is part of the GMCA's 5 year environment plan. |
| | 2) Do a waste audit. Are there materials in the bin that could be recycled? Are there materials that could be reused? | |
| | 3) Organise a system for cutting waste materials and, where you can recycle more. | |
| | Co-benefits | |
| | The school's carbon emissions will be reduced. | |

Actions you already do

Hold a Fairtrade assembly Pathway: Curriculum Install low energy lighting



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Pathway: Campus