Halliard Sustainability



Eaton Bank Academy
School Action Plan September '25 to August '26

This school-level single page action plan supports the delivery of the Halliard Trust Sustainability Strategy

Sustainability Strategic Plan – Summary

Good progress has been made and sustainability is becoming more embedded in everyday school life.

Eco-Club continues to run and is now part of the Student Leadership Team. Students learn about caring for the environment through the Values Curriculum. Practical steps have been taken, including starting food waste recycling, lowering the heating by 1°C, checking appliances are turned off before holidays, upgrading to LED lighting, adjusting light sensors and reviewing ways to reduce water use.

Overall, steady and positive progress has been made across community, curriculum, culture and school priorities.

Strategic Pillar	Actions / Goals	Review of Progress Term 1 – Term 2 - Term 3
Community	Our eco-club/student council representatives will meet with a local MP to seek to effect policy change to support sustainability We will engage with [activities offered by local groups]	Eco-Club continues to function across school. Issues from Eco-Club are passed on to relevant staff lead.
Curriculum	We will continue to offer an eco-club as part of our extra curricular programme We will engage with the trustwide sustainability fortnight with the following activities: We will measure our pupils' carbon literacy and personal attitudes to sustainability We will measure the biodiversity of our school sites	Eco-Club continues to run and is integrated as part of the Student Leadership Team. Within the Values Curriculum, students learn about Respecting the Environment and the National Curriculum is followed linking to these areas.

Culture	We will take the following measures to increase recycling at source: Food waste recycling The cleaning team will carry out a thorough check of all powered appliances before each school holiday We will reduce the heating temperature by 1c degrees	Food bin ordered and collections started from kitchen. Additional food bin for food rooms ordered. Heating turned down by 1c degree. Cleaners to be instructed to check for devices left on at the end of half terms.
Campus	We will aim to reduce our gas usage by 2% from 1035539 kwh after adjusting for external temperature We will aim to reduce electricity usage by 2% from 324018 kwh We will begin to measure our water usage and waste	Heating turned down by 1c Completing LED lighting over Feb 26 half term. Re-calibrating some light sensors to reduce electricity consumption. Reviewing waterless urinals to reduce water use.