

<u>Eco-school</u>	<u>Mundy Junior aim</u>	<u>Completion</u>
Energy	Reduce energy consumption. Continue to monitor energy usage. Make sure as many electrical items are switched off when not in use. Ensure if windows are opened, that the radiators are switched off.	
Litter	Litter pick grounds 4 times a year. Monitor between these times. Write to council about path that borders school grounds, dog fouling, would resurfacing help? Campaign against litter- make dropping litter socially unacceptable in the community. Student groups to work on campaigns to reduce litter or collect litter.	Path has been resurfaced
Waste Reduction & Recycling	Reduce use of paper with e-learning and paperless admin systems encourage reuse of single use bottles. Encourage double-sided printing.	School information is now sent electronically
Water	Reduce water use. Show water usage - like energy use- and annually publish usage data showing trends in usage. Ensure taps are turned off and leaks repaired promptly	
Transport	Encourage more walking and cycling Students to run campaigns on walking and cycling	Use Walk to School resources
Healthy Living	Continue to develop healthy and attractive meals Set up 6 more vegetable plots in the school grounds Students to work on vegetable plot.	Extended use of veg plots and links with Community Gardens
Biodiversity	Continue to develop the wild life area, introduce various habitats around the school.	Wildlife hotels created Look at creating bee food rich areas

School Grounds	Manage and maintain 600+ trees on site. Ranging in age from 2 years to 180 years.	Management of border hedge to encourage wildlife rich corridors
Global Perspective	Continue to develop curriculum to give students a global perspective of sustainability in many subjects including RE, History, Geography, Science and others Continued support of national charities such as Macmillan, Comic Relief etc	Support of Macmillan, Comic Relief, Save the Children funds
Marine	Encourage cleaning of beaches, raise money for marine charity Raise awareness of pollution of worlds oceans and seas and the consequences.	Raised funds for MCS Topic inclusion of Reuse, Reduce & Recycle including sea pollution.