

Save our oceans

PROGRAMME OF ACTIVITIES	
ART	Creating sea monsters, jelly fish and fashion garments from plastic waste. Creating photography / mixed media posters and fliers. Present a fashion show.
Design Technology	Building a greenhouse out of plastic bottles.
Drama	Creation of a short film documentary.
English	Setting up a blog, writing campaign letters to MPs and developing a social media campaign. Developing short films and writing poetry in creative writing.
Food and Nutrition	Packaging foods without plastics. Looking at plastic in the food chain.
Geography	Looking at the oceans in the context of trade and piracy. Exploring the impact of pollution on the oceans.
History	Exploring the impact of our oceans on castles and considering why castles were built near the sea. Looking at the part the oceans have played in our history.
ICT	Data processing and recording activities in support of other subject areas.
Maths	Compiling a questionnaire on the use of plastics in the home to determine how much waste is produced, and analysing the results.
Modern Foreign Languages	Welsh bilingualism in conjunction with Natural Weigh. German and French islands. Looking at Germany and the German recycling culture. Mandarin
Music	Compose a playlist for the ADT fashion show. Making instruments out of recycled waste.
Physical Education	Personalise and customise recyclable sports bottles.
Religious Studies	Reincarnation in Hinduism linking with rebirth and recycling.
Science	Conducting experiments to test the strength of different plastics. Looking at plastics in our food chain. Carrying out a beach clean in conjunction with the Marine Conservation Society, grouping and logging the plastics collected. Comparing data to establish whether plastic waste is increasing.
LOOK OUT FOR OUR FACULTY SHOWCASE ON THURSDAY 12 JULY 2018	
ECO WEEK—9TH TO 13TH JULY 2018	