Sustainability in the curriculum at HGS

Year 7	Year 7 Year 8		
English:	English:		
 Industrial revolution 	Extreme weather	Agriculture and farming practices	
Climate change	 Industrial revolution 	Greta Thunberg	
Maths:	Maths:	Maths:	
 Changes in temperature 	Net Zero	Melting ice caps	
 Vehicle sales 	 Environmental impact of clothing 	 Deforestation 	
 The increase and decrease in CO₂ 	 Vehicles on the roads 	Water sources	
emissions per country.	Carbon emissions	Global temperature	
 Food waste 	Energy use in the UK	Science:	
 Endangered species 	Oil spills	Recycling	
Science:	Science:	Design technology:	
 Renewable energy 	Transport	Use of electricity	
 Fossil fuels 	Design technology:	Food technology:	
Computing:	Mining	 Packaging 	
 Plastic in the ocean 	Recycling	Reducing water	
Design technology:	 Repurposing materials 	Reusing materials	
 Logging / deforestation / sources of 	LED lighting	Water conservation	
timber	Food technology:	French:	
 Plastics and recycling 	 Farming 	Global warming	
Food technology:	German:	 Deforestation 	
 Seasonal food 	 Ways to be environmentally friendly 	Drought	
Music:	 Transport 	Recycling	
 Electricity 	Spanish:	Transport	
German:	 Holidays 	Conserving energy	
 Solar panels 	• Food	 Conserving water 	
 Single use plastics 	Geography:	German:	
Spanish:	Air pollution	Sustainable diet	
Houses	Water pollution	Green careers	
 Endangered wildlife 	 Land pollution 	 Conservation 	
Geography:	 Food, energy and water management 	Spanish:	
 Extreme weather 	 Desertification 	Sustainable school	
 Deforestation 	RS:	Geography:	
 Use of fossil fuels 	 Environmental responsibility 	Tropical storms	
 The greenhouse effect 	 Sustainable buildings 	 Rainforests 	

	Sustainable urban living		Antorotico
	Sustainable urban living	P.C.	Antarctica
•	Renewable energy	RS:	
•	Sustainable food	•	Wildlife
•	Sustainable transport	•	Transport
•	Sustainable housing		
RS:			
•	Greta Thunberg		
•	Responsibility to protect the planet		