

Year 8 Geography Learning Programme term 2



Topic	Learning objective	Classroom activities	Recommended home learning	Assessment
Climate Change	<p>Study your own carbon footprint</p> <p>Carbon footprints and their effect on climate change</p> <p>Why the climate is changing</p> <p>Places affected by climate change</p> <p>Positive and negative effects of climate change</p> <p>Links between their actions and climate change</p> <p>The world's ocean currents</p> <p>How homes of the future could be designed</p> <p>The role of world leaders in tackling climate change</p> <p>Conflict between environmental and economic goals</p> <p>How you can make a positive difference to climate change</p>	See SOW and power points on the teacher shared area.	See SOW	Design a sustainable home for the future.
Coasts	<p>Study examples of different coastlines around the UK</p> <p>Waves and tides – what they are and what causes them</p> <p>How waves erode, transport and deposit material</p> <p>Landforms created by waves</p> <p>The Dorset coast (including OS map skills)</p> <p>Cliff collapse, using Holbeck Hall as a case study</p> <p>Coastal protection measures: case study: the Holderness and Mableton</p>	See SOW and power points on the teacher shared area.	<p>Revision for end of unit exam</p> <p>Media watch. The coast and sea are often used as a setting for books, poems TV series, film and adverts. Dramatic sea storms, dangerous tides and valiant rescues often play a part. Draw up a list of books, poems, TV series, films or adverts set on the coast or sea.</p>	End of unit exam