

Curriculum Map for Geography

Term	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13
Autumn Term First half	Introduction to Geography including <i>baseline assessment</i> Map Skills including <i>Map skills test</i>	Natural Hazards- Earthquakes <i>Earthquake newspaper article</i>	Climate Change and the Earth's future	Coasts Fieldwork	Development Ecosystems	Population and the Environment Desert environments	Water and Carbon
							NEA: non - examination assessment (Geographical skills and fieldwork)
Autumn Term Second half	Map Skills What are the challenges and opportunities facing Africa?	Natural Hazards- Volcanoes <i>Volcano project</i> Weather and Climate	Asia- China's rising economy	Global cities Problem Solving Geography	Ecosystems under threat Desertification	Population and the Environment Desert environments	Water and Carbon
							Hazards
Spring Term First half	What are the challenges and opportunities facing Africa?	Weather and Climate including <i>microclimate investigation</i>	Asia- India's rising economy	Water Supply and Demand	Rivers Problem solving Geography	Changing Places <i>Fieldwork - Woodbridge Road and Brick lane</i> Global Systems and Governance	Hazards Water and Carbon
Spring Term Second half	Environmental Geography	Russia- link between climate and ecosystems Ecosystems <i>Rainforest essay</i>	Coasts	Urban and Rural change Fieldwork	Weather and Climate Climate Change	Changing Places <i>Fieldwork - Woodbridge Road and Brick lane</i> Global Systems and Governance	Revision and past papers
Summer Term First half	Tourism and the environment - <i>Flatford and Dedham trip</i>	Ecosystems	Coasts	Leisure <i>Problem solving geography</i>	Exam revision and skills / practice papers	Global Systems and Governance NEA	Revision and past papers
Summer Term Second half	<i>Flatford and Dedham investigation assessment</i>	Fieldwork- Colchester zoo	Coasts fieldwork- Walton on the Naze	Development Problem solving geography		NEA- Fieldwork	