



## Year 10 Curriculum Grid

# Geography

## Eduqas Geography A Spec

### Year 10 GCSE Geography Curriculum Map

#### Examination Board: Eduqas GCSE Geography Specification A

Year/Term	Unit	Intent	Skills
September to November	Landscapes and Physical Processes	<p>Students will be given the opportunity to develop their understanding of cause and effect; cycles and flows; geographical futures; inter-connectedness (between human and physical processes); place/uniqueness; process and change; and scale when exploring Landscapes and Physical Processes:</p> <ul style="list-style-type: none"> <li>• Key Idea 1.1: Distinctive landscapes of the UK</li> <li>• Key Idea 1.2: Landform process and change in two different and distinctive landscapes of the UK</li> <li>• Key Idea 1.3: Drainage basins of the UK</li> </ul>	<p>Atlas skills OS maps – four and six figure grid refs Map symbols Contour lines Spot heights Hydrographs</p>
November to January	Rural and Urban Landscapes	<p>Students will be given the opportunity to develop their understanding of cause and effect; cycles and flows; geographical futures; place/uniqueness; process and change; scale; spheres of influence; and sustainable communities when exploring Rural and Urban Landscapes:</p> <ul style="list-style-type: none"> <li>• Key Idea 2.1: The urban-rural continuum in the UK</li> <li>• Key Idea 2.2: Population and urban change in the UK</li> <li>• Key Idea 2.3: Urban Issues in contrasting global cities</li> </ul>	<p>Proportional bars Choropleth maps Pie charts</p>
February to March	Tectonics	<p>Students will be given the opportunity to develop their understanding of geographical futures; interconnectedness (between human and physical environments); mitigating risk; process and change; scale; and sustainability when exploring Tectonics:</p> <ul style="list-style-type: none"> <li>• Key Idea 3.1: Tectonic processes and landforms</li> <li>• Key Idea 3.2: Vulnerability and hazard reduction</li> </ul>	<p>Atlas skills Data interpretation skills Line and pie charts</p>
April to May	Fieldwork	<p>Students will be given the opportunity to explore physical and human processes and the interactions between them during a fieldwork experience. They will be involved in the collection of primary physical and human data, whilst also using secondary data from a range of resources. Students will complete a write up of their fieldwork using the 6 stages of enquiry.</p>	<p>Kite Diagrams Bi Polar Bar charts Located graphs Map skills GIS Data collection – fieldwork skills</p>
June to July	Weather and Climate	<p>Students will be given the opportunity to develop their understanding of cause and effect; cycles and flows; geographical futures; inequality; interconnectedness (between human and physical environments); place; process and change; and scale when exploring Weather and Climate.</p> <ul style="list-style-type: none"> <li>• Key Idea 5.1: Climate change during the Quaternary period</li> <li>• Key Idea 5.2: Weather patterns and process</li> </ul>	<p>Proportional bars Choropleth maps Pie charts</p>