

## Year 13 Human Geography

Subject and Year Group	Autumn Year 13	Autumn 2 Year 13	Spring 1 Year 13	Spring 2 Year 13	Summer 1 Year 13	Summer 2 Year 13
<b>Topic/Unit to be studied</b>	Urban environments <ul style="list-style-type: none"> <li>• Urban form</li> <li>• Urban climate</li> <li>• Social economic and environmental issues</li> <li>• Urban waste</li> <li>• Sustainable urban development</li> </ul> Global Systems and Global Governance <ul style="list-style-type: none"> <li>• Introduction to globalisation</li> <li>• Global systems of interdependence</li> </ul>		Global Systems and Global Governance <ul style="list-style-type: none"> <li>• International access to markets</li> <li>• TNC's</li> <li>• Consequences of global systems</li> <li>• The 'Global commons' Antarctica</li> </ul> Globalisation Critique		Revision <ul style="list-style-type: none"> <li>• Changing Places</li> <li>• Contemporary Urban environments</li> <li>• Place studies</li> <li>• Synoptic links</li> <li>• Exam skills and questions</li> </ul>	
<b>Core Knowledge and skills</b>	Sustainability Interdependence Trading relationships Consequences and actions Threats to the environment		Qualitative and quantitative skills Sustainability Interdependence Trading relationships Consequences and actions Threats to the environment		Qualitative and quantitative skills Exam skills Types of questions (taught throughout the two years with recall and interleaving)	
<b>Synoptic links</b>	Climate change links to W&C Sustainable development links to CUE and CP		Amazon (W&C)		All units	

## Year 13 Physical Geography

Subject and Year Group	Autumn Year 13	Autumn 2 Year 13	Spring 1 Year 13	Spring 2 Year 13	Summer 1 Year 13	Summer 2 Year 13
<b>Topic/Unit to be studied</b>	<b>Hazards</b> <ul style="list-style-type: none"> <li>• Volcanic Hazards</li> <li>• Seismic hazards</li> <li>• Tropical storms</li> <li>• Wildfires</li> <li>• Multi hazard environments</li> </ul> <b>Water and Carbon Cycles</b> <ul style="list-style-type: none"> <li>• Water stores</li> <li>• Water systems</li> </ul> Hydrographs		<b>Water and Carbon Cycles</b> <ul style="list-style-type: none"> <li>• Changes to the water cycle</li> <li>• River Ouse Case study</li> <li>• Carbon Cycle – Systems</li> <li>• Changes in the carbon cycle</li> <li>• Feedback loops</li> <li>• Water and carbon</li> <li>• Human influences in the carbon cycle</li> <li>• Amazon Case Study</li> </ul>		<b>Revision</b> <ul style="list-style-type: none"> <li>• Coasts</li> <li>• Hazards</li> <li>• Water and carbon</li> </ul> Exam skills	
<b>Core Knowledge and skills</b>	Plate tectonic theory Development and perception to hazards Qualitative and quantitative skills		Carbon cycles Feedback loops		Exam skills, types of questions data response.	
<b>Synoptic Links</b>	Hazards and carbon – volcanic Hydrographs and Urban drainage (CUE)		Amazon links with policies and GG & GS  GG & GS link with carbon cycle and emissions.		All units	