

# Geography (AQA)

<b>Exam Duration</b>	1.5hrs	<b>Equipment</b>	Pen, pencil, ruler, calculator
<b>Revision Resources</b>	<a href="http://www.aqa.org.uk/subjects/geography/gcse/geography-8035">http://www.aqa.org.uk/subjects/geography/gcse/geography-8035</a> Links on SMHW		
<b>Exam Revision Checklist</b>			
<b>Content : Paper 1</b>		<b>Revised?</b>	
<b>Hazards: Tectonics- Volcano and Earthquakes</b> Theory of plate boundaries Cause, primary and secondary effects effects Management of the hazards- prediction, planning, preparation Case studies- LIC and HIC			
<b>Weather Hazards</b> Atmospheric Circulation Tropical Storms- cause, location, effects			
<b>Climate Change</b> Cause- natural and human Management of the impacts			
<b>Ecosystems- Tropical Rainforest</b> Nutrient Cycle Characteristics Deforestation- why and impacts Sustainable management Examples- ie location			
<b>Hot Environments</b> Characteristics of deserts and location Opportunities for development in a desert Challenges they face Causes of desertification Reducing desertification Example -Thar Desert			
<b>Coasts</b> Marine process Erosion and deposition Landforms Management of coastline- soft and hard engineering <b>Rivers</b> Processes Landforms Managing flood risk Storm Hydrographs			

<b>Content : Paper 2</b>	<b>Revised?</b>
<b>Urban World</b> Megacities Urbanisation Case study- Rio de Janeiro	
<b>Urban Change in UK</b> Case study- Bristol Sustainability	
<b>Urban Sustainability</b> Freidburg Curitiba	
<b>The Development Gap</b> DTM Migration Aid Fairtrade Debt relief Tourism to plug gap	
<b>Nigeria- NEE</b> Case study	
<b>Challenge of UK Economy</b> Science parks Transport North South Divide  <b>Resource Management</b> Distribution of resources- water, energy, food  <b>Energy</b> Supply and demand Types Issues  <b>PAPER 3- 1.15 hrs</b> <b>Geography Skills Filed work- Southend</b> <b>Pre-release (March 2019)</b>	
<b>Content : Paper 3</b>	<b>Revised?</b>
<b>Geography Skills Filed work- Southend</b> <b>Pre-release (March 2019)</b>	