



Subject	Year	Term																
Geography	9	2																
Topic																		
Global Issues & The Challenge of Natural Hazards																		
Content (Intent)																		
Prior Learning (Topic)	CHINA vs USA																	
<u>Global Issues</u> Students will explore some of the global issues facing humanity in today’s World. The topic will look at issues that arise when people use natural environments, the challenges these pose and the ways in which they can be managed for a more sustainable future.																		
<u>The Challenge of Natural Hazards</u> The aims of this unit are to develop an understanding of the tectonic, geomorphological processes and features in different environments, and the need for management strategies governed by sustainability and consideration of the direct and indirect effects of human interaction with the Earth.																		
Future Learning (Topic)	Weather Hazards																	
What Knowledge and Skills will be taught (Implementation)	How will your understanding be assessed & recorded (Impact)																	
<u>Global Issues</u> Plastic Oceans Solving the Plastic Problem (2 lessons) The Growth of Tourism Sustainable Tourism Wilderness Areas (2 lessons) <u>The Challenge of Natural Hazards</u> Natural hazards pose major risks to people and property. Earthquakes and volcanic eruptions are the result of physical processes. The effects of, and responses to, a tectonic hazard vary between areas of contrasting levels of wealth. Management can reduce the effects of a tectonic hazard.	Mock exams testing knowledge of keywords, processes and concepts and your ability to apply these to unfamiliar situations/resources. Recorded on student tracker. Half-termly keyword tests to check understanding of keyword vocabulary. Recorded on student tracker. Pixl Vocab test ½ termly test Chili Homework – differentiated to stretch and challenge to test your understanding of ideas/concepts and application to exam style questions using GCP exam practice book.																	
Skills: Interpret maps and photos of varying Hazard zones. Mean, mode, median of data sets, inter-quartile range Interpret line graphs of % change / calculate % Atlas maps: use and understand coordinates – latitude and longitude. Recognise and describe distributions and patterns of both human and physical features. Maps based on global and other scales may be used and students may be asked to identify and describe significant features of the physical and human landscape on them. Interpret maps of distribution, population movements, transport networks, settlement layout, relief and drainage. Analyse the inter-relationship between physical and human factors on maps and establish associations between observed patterns on thematic maps.	Written exam: End of year test																	
How can parents help at home?																		
Support with homework and revision for mock exams. Discuss current affair issues by watching/reading the news. Download the BBC or Guardian news app and set to environmental notifications to receive the most update articles. Buy revision guide and work to compliment class notes and homework. See reading list below.																		
Helpful further reading/discussion (including Reading and Vocabulary Lists)																		
Reading GCSE AQA Oxford Press – 9780198366614 GCSE AQA Geography OCR Revision Guide – 1782946101 GCSE AQA Geography OCR Revision Work Book - 978-1782946113 Geography Review 978151044350	Vocabulary Lists <table><tr><td>Constructive Plate Margin</td><td>Planning</td></tr><tr><td>Natural Hazard</td><td>Prediction</td></tr><tr><td>Monitoring</td><td>Primary Effects</td></tr><tr><td>Tectonic Hazard</td><td>Protection</td></tr><tr><td>Tectonic Plate</td><td>Secondary Effects</td></tr><tr><td>Volcano Plate Margin</td><td>Earthquake</td></tr><tr><td>Hazard Risk</td><td>Immediate Responses</td></tr><tr><td>Destructive Plate Margin</td><td></td></tr></table>		Constructive Plate Margin	Planning	Natural Hazard	Prediction	Monitoring	Primary Effects	Tectonic Hazard	Protection	Tectonic Plate	Secondary Effects	Volcano Plate Margin	Earthquake	Hazard Risk	Immediate Responses	Destructive Plate Margin	
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