		CGP Revision Guide
Торіс	Specification	related Page
Topic 1: Global Haz		
	How the global circulation system, including the effects of high and low pressure belts, create climatic zones	Pg 2
	How can global circulation cause extreme weather conditions associated with wind, temperature and precipitation in contrasting countries	Pg 3
How can weather be Hazardous	Describe and explain the distribution and frequency of tropical storms and droughts and their changes over time.	Pg 5 and 7
	Explain the causes of the extreme weather conditions associated with tropical storms.	Pg 5
	Outline the causes the causes of extreme weather conditions of EL Nino/ La Nina leading to drought	Pg 6
	How the structure of the earth is linked to the processes of plate tectonics including convection currents.	pg 12
	How plate tectonics create Constructive, destructive, conservative and Collison plate boundaries as well as hotspots.	
How do plate tectonics shape our world?		
	Have the management of the stage in plate a name	pg 13
	How the movement of tectonic plates cause, earthquakes, including shallow and deep focus.	pg 14
	How the movement of tectonic plates cause volcanoes, including shield and composite.	pg 15
	How technological developments can have a positive impact on mitigation (such as building design, prediction, early warning systems) in areas prone to a tectonic hazard of your choice	pg 17
	Extreme Weather - Typhoon Haiyan. How is it caused, its consequences and responses	 F3

_		
	Extreme Weather - UK heatwave. How is it caused,	
	its consequences and responses	
	nto consequences and responses	
Case Studies		
	Tactoria Haranda - Nanal Fortheruska - Lacation	
	Tectonic Hazards - Nepal Earthquake - Location,	
	how was it caused, its consequences and	
	responses .	
	Tectonic Hazards - Eyjafjallajokull Volcano -	
	L	
	Location, how was it caused, its consequences	
	and responses .	

OCR B GCSE Geography

	T T	4
Seneca Quiz Name	BBC Bitesize	Extra BBC pages
	ural World (Physic	
1.12 Global Atmospheric		
Circulation. 1.1.3 Global Climate		
Zones	BBC LINK	
1.1 Winds. 1.1.4 Extreme Weather	BBC LINK	
1.1.5 Tropical Storms 1.1.6 droughts		
1.1.5 Tropical Storms	BBC LINK	
	BBC LINK	
1.3.1 The Earth's Structure and	DDO LINIK	
plate movement	BBC LINK	
1.3.2 Tectonic Plates	BBC LINK	
1.5.2 Testerne Flates	DDO ENTI	
1.3.3 Earthquakes	BBC LINK	
1.3.7 Volcanoes	BBC LINK	
1.0.7 VOICETIOGS	DDO CITAL	
1.3.8 Managing Tectonic Hazards	BBC LINK - Earthquakes	BBC Link - Volcanoes
1.2.3 Case Study Typhoon Haiyan	BBC LINK	BBC News Clips

	T .	
		Nieuwa entiala
		<u>News article</u>
1.2.6 Forth Ougks Coop study		
1.3.6 Earth Quake Case study		
Nepal 2015		
	DDO I : I	DDO N
	BBC Link	BBC News Clips
<u> </u>	I	

i .	

Other websites Documentaries Lesson 1 and 2 Lesson 3 Lesson 4 Geography Education Online Lesson 1 Time for Geography Lesson 2 Time for Geography			
Lesson 1 and 2 Lesson 3 Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2	Oak Academy	Other websites	Documentaries
Lesson 3 Lesson 4 Geography Education Online Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2	1		
Lesson 3 Lesson 4 Geography Education Online Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2			
Lesson 3 Lesson 4 Geography Education Online Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2			
Lesson 3 Lesson 4 Geography Education Online Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2	1		
Lesson 3 Lesson 4 Geography Education Online Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2	Lesson 1 and 2		
Lesson 3 Lesson 4 Geography Education Online Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2			
Lesson 3 Lesson 4 Geography Education Online Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2			
Lesson 4 Geography Education Online Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2	Lesson 1 and 2		
Lesson 4 Geography Education Online Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2			
Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2	<u>Lesson 3</u>		
Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2			
Lesson 1 Time for Geography Lesson 3 and 4 Lesson 2	Lesson 4	Geography Education Online	
Lesson 3 and 4 Lesson 2	<u> </u>	Sosgiaphy Education Stilling	
Lesson 3 and 4 Lesson 2			
Lesson 3 and 4 Lesson 2			
Lesson 3 and 4 Lesson 2			
Lesson 3 and 4 Lesson 2	Lesson 1	Time for Geography	
Lesson 2			
Lesson 2	Lesson 3 and 4		
Lesson 2 Time for Geography	Lesson 2		
Lesson 2 Time for Geography			
Lesson 2 Time for Geography			
	Lesson 2	Time for Geography	
Joseph R. Cond 10	Losson 9, 0 and 40	Time of our Community	Time of an Community
Lesson 8, 9 and 10 Time for Geography Time for Geography	LESSUILO, 9 AIIU IU	<u>IIITIE TOR Geography</u>	<u>Hime for Geography</u>
<u>Lesson 7</u> <u>Haiyan Documentary</u>	<u>Lesson 7</u>		<u>Haiyan Documentary</u>

Lesson 9		BBC News clip
Losson 6 and 7	Internet Coography	Nonal Documentary
Lesson 6 and 7	Internet Geography	Nepal Documentary
Time for Geography	Internet Geography	Iceland documentary

1	
1	
<u> </u>	

_	

Exam Questions from 2018 and 2019

- 1 (a) Define the term extreme weather (1)
- 1 (b) Give two types of extreme weather associated with tropical storms. [2]
- 1(b) Suggest how South America may be affected during an El Niño year. (3)
- 1 (a) (i) Below are four statements about a constructive plate boundary. Select which statement is false: A) Basaltic lava that comes from the volcanoes has a low silica content and has a thin consistency. B) Plates are being pulled apart from each other by convection currents. C) Shield volcanoes are formed. D) The pressure created by the plate movements creates explosive volcanic eruptions. [1]
- 1 (a) ii Explain how the movement of tectnoic plates at a destructive plate boundary causes volcanoes to form. [4]
- 1 (d)* Assess the technological developments used to mitigate the impacts of a tectonic hazard. (8)

1 (c) Case Study - UK based natural		
weather event. Name of chosen UK		
based weather hazard		
Evaluate the		
responses to your chosen UK based		
natural weather hazard. [6]		

-