SUBJECT: Geography

Key Stage 3 Curriculum:

2019-20	Year 7	Year 8
		Is Asia the most hazardous continent?
Autumn 1	Is Great Britain still great? - Physical and human characteristics - Population change and structure - Migration - Tourism - Climate and associated weather	Tectonic Hazards - Global distribution - Structure of the Earth - Plate boundaries - Earthquakes - Tsunamis - Volcanoes
Autumn 2		Is Asia the most hazardous continent? Weather hazards - Weather/climate - Extreme weather - Tropical storms - Droughts
Spring 1	Is there more to polar environments than ice? - Location - Mapping - Distinctive characteristics - Climate - Uses - Challenges - Future (sustainable management)	Why are some countries richer than others? - AC/EDC/LIDC - Measures of development - Physical and human characteristics - Global economics
Spring 2	What is the potential of hot arid areas? - Location - Mapping - Distinctive characteristics - Climate	- BRICs - MINTs

Summer 1	 Uses Challenges Future (availability of resources) – Middle East Why should tropical rainforests matter to us? 	
	 Location Mapping Distinctive characteristics Climate Uses Challenges Future (sustainable management) 	Africa: A continent of contrasts? - Physical characteristics - Variations in wealth - Urban and rural areas in LIDCs - Population/health/education - Development issues
Summer 2	 How are China's human and physical features linked? Mapping/location Different landscapes Population Climate Chinese Cinderella – history of Chinese culture 	

Key Stage 4 Curriculum:

2019-20	Year9	Year 10	Year 11
Autumn 1 Autumn 2	Unit 2, Topic 6: Dynamic Development - What is development? - How can development be measured? - What has led to uneven development? - Are LIDCs likely to stay poor? - What global connections influence development? - What development strategies are the most appropriate?	 Unit 1, Topic 1: Global Hazards How can weather be hazardous? Why do we have weather extremes? When does extreme weather become a hazard? What processes occur at plate boundaries? How can tectonic movement be hazardous? How does technology have the potential to save lives? 	 Unit 2, Topic 7: UK in the 21st Century What does the UK look like? How is the UK's population changing? How is the UK's economy changing? What is the UK's political role in the world? How is the UK's cultural influence changing?
Spring 1	 Unit 1, Topic 3: Distinctive Landscapes What is a landscape? What makes a landscape distinctive? What are the physical landscapes of the UK? What physical processes shape our landscape? 	Unit 2, Topic 8: Resource Reliance - Will we run out of resources? - How has an increasing demand for resources affected our planet? - What does it mean to be food secure? - How can countries ensure their food	Unit 1, Topic 2: Changing Climate - What evidence is there for climate change? - Is climate change a natural process? - Why is climate change a global issue?
Spring 2	 What are the key characteristics of known landscapes? 	security? - How sustainable are attempts to increase food security?	Revision for external exams
Summer 1 Summer 2	 Unit 2, Topic 5: Urban Futures How is the global pattern of urbanisation changing? What does rapid urbanisation mean for cities? What is life like for people in a city? 	 Unit 1, Topic 4: Sustaining Ecosystems Why are natural ecosystems important? Why should tropical rainforests matter to us? 	Specification = OCR B

 What are the challenges and opportunities in cities today? How can cities become more sustainable?

Key Stage 5 Curriculum

2019-20	Year 12	Year 13		
Autumn 1	Unit 1: Coasts			
Autumn 2	 Coasts as natural systems Coastal processes Coastal landscape development Coastal management Unit 2: Changing Places The nature and importance of places (near, far, experience Changing places (relationships, connections, meaning and interest of places) 			
Spring 1	Unit 1: Hazards			
Spring 2	- Plate tectonics			
Summer 1	- Volcanic hazards			
	- Seismic hazards			
	Storm hazardsFires in nature			
	- Fires in nature			
	Unit 2: Population and resources			
	- Environment and population			
	- Environment, health and well-being			
	- Population change			
	- Population ecology			
	- The future of global populations			

Summer 2	Unit 3: NEA	
	Independent fieldwork investigation	Revision for external exams Specification = OCR B
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