Curriculum Map: Key Stage 3 GEOGRAPHY

	Year 7	Year 8	Year 9
September	 What is Geography? 1. What is Geography? 2. Can you locate the continents and oceans? 3. What makes a good geographer? 4. What types of scale do geographers use? 5. How do you carry out an investigation in geography? 	 Why is important to live sustainably? 1. What is sustainable development? 2. How can cities be green? 3. Why is a loss of biodiversity a potential disaster? 4. How should we generate energy? Key piece 1: What are the advantages and 	 What are living standards like in different countries around the world? 1. What is global development and how is it measured? 2. How can development indicators help us compare countries? 3. What was the Brandt line and how did it map development around the world?
October	Key piece 1: Summer Holiday 6. Can you use an atlas?	disadvantages of renewable and non-renewable energy?5. What is the most suitable form of renewable energy for different villages?	Key piece 1: Comparing the development of India, United Kingdom and Malawi
	7. How do geographers use latitude and longitude?8. What are the major features of the United Kingdom's geography?	 6. What are the causes of climate change? 7. What are the impacts of climate change? 8. How can we reduce the risk of climate change? 9. What is poverty? 1. How does employment link to development? 1. Why is trade unfair? 2. Why is trade unfair? 3. What is poverty? 	5. Why is trade unfair?6. Is Kenya a HIC or LIC?7. What is poverty?
	Fantastic Places1. What are the wonders of the world?2. Is China overpopulated?		•
November	3. Is there inequality in India?4. How did the Himalayas form?5. Why is the Great Barrier Reef under threat?Working at 1:	3. What is life like in Brazil?4. How is Brazil's population distributed?Key piece 2: choropleth	Working at 1: WA1: Global Development? (numeracy)
	WA1: Fundamentals of Geography 18 th -29 th November	maps: Describe and explain the population distribution of Brazil How does Rio de Janeiro differ	The study of plate tectonics 1. What causes earthquakes and
December	 6. Why is Hawaii volcanic? 7. What are the challenges in the Brazilian favelas? 8. How did Victoria Falls form? Key piece 2: Extended Writing: Explain the formation of a waterfall 	from Minas Gerais? 6. Why do people live in favelas? Working at 1: WA1: Climate change examination 18 th -29 th November 7. How did sport bring conflict and opportunity to Rio de Janeiro? 8. What is it like to live in the rainforest? 9. Why is the leader of the Kayapo tribe crying?	volcanoes? 2. Why was the Mount Pele eruption so deadly? 3. What happens when two tectonic plates meet? 4. How do hazards vary at different plate margins? 5. What are the different types of volcanoes? Key piece 2: Tectonic processes at a destructive plate margin 6. Why was Eyjafjallajökull a memorable eruption? 7. Could the Chinese earthquake of 2008 be prevented? 8. What is a tsunami?

Is Russia a superpower? Why is the Middle East an portant region of the world? It are Settlements? In y are settlements important aces? In w do we describe patterns of ral settlements? In w and why do settlements by eir size and importance? In we classify settlements by eir size and importance? In ware urban areas similar in rms of land use? In at are the challenges and portunities of settlement owth? In at are the pressures at the ral-urban fringe?	Key piece 3: Brazil knowledge Assessment How do rivers shape our landscape? 1. How does water travel around the world? 2. What is a drainage basin? 3. How do rivers wear away the landscape? 4. Why are waterfalls formed? 5. What landforms are found in the middle course? 6. How are floodplains and levees	 Polar regions and climate change What is the difference between the Arctic and the Antarctic? Who was Captain Scott? Who owns Antarctica? Why are the ecosystems unique in the polar regions? How do the polar regions change throughout the course of the year? What is the evidence for ice ages? How do glaciers shape the landscape? Why do tourists visit Antarctica? What does the future hold for the polar regions?
w do we describe patterns of ral settlements? w and why do settlements ow? n we classify settlements by eir size and importance? w are urban areas similar in rms of land use? nat are the challenges and portunities of settlement owth? nat are the pressures at the	 landscape? How does water travel around the world? What is a drainage basin? How do rivers wear away the landscape? Why are waterfalls formed? What landforms are found in the middle course? 	5. How do the polar regions change throughout the course of the year?6. What is the evidence for ice ages?7. How do glaciers shape the landscape?8. Why do tourists visit Antarctica?9. What does the future hold for the polar regions?
portunities of settlement owth? nat are the pressures at the	6. How are floodplains and levees	Key niece 3: Polar Pegions
	 Key piece 3: Polar Region Assessment What can we learn from a flood What do we find at the 	Assessment
piece 3: Settlement n: des 10-mark question on study of settlement th.	hydrograph? 8. What happened in Boscastle in 2004? Key piece 4: Rivers Do you agree flooding is caused by human factors? Is there a global population crisis?	 Coast? What are the two types of waves? What are the main coastal processes? How does erosion create sea stacks? What is a spit? How can we protect properties at the coast? Why is Holderness the fastest eroding coastline in Europe? Key piece 4: The coastal management in Holderness has been successful. Do you agree? Working at 2: WA2: Examination 16th -27th March The Geography of Crime What are the links between crime and geography? How can GIS help solve crimes? What are the impacts of crime on the victim, offender, and the wider public?
are maps important in raphy? nat makes a good map? nat are the OS map symbols?	crisis?1. How has population changed over time?2. Should we be concerned about population growth?3. How do population pyramids vary depending on a country's level of	
w do we use grid references? w do we measure distance a map? w is direction shown on a ap? king at 2: Examination -27 th March w is height shown on a map? w can we navigate an enteering course?	, ,	
na na www.awp k :-2	at makes a good map? at are the OS map symbols? at do we use grid references? at do we measure distance amap? at is direction shown on a at 2: Examination at 7th March at is height shown on a map? at can we navigate an	at makes a good map? At are the OS map symbols? At do we use grid references? At do we measure distance At map? At are the OS map symbols? At do we use grid references? At do we measure distance At map? At map? At a map at 2: At a map

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What is weather and climate? 1. What is weather and climate? 2. How do we measure the weather?	

	Year 7	Year 8	Year 9
Мау	4. What is low pressure weather?5. What is high pressure weather?6. How can extreme weather cause natural disasters?Key piece 5: What can we learn about Typhoon Haiyan?	 5. What is rural to urban migration? 6. What were the impacts of China's one child policy? 7. What happened to the inhabitants of Easter Island? Key piece 5: Was China's one child policy a success or failure? 	 4. What is the geography of the international drugs trade? Key piece 5: Explain: Explain the links between Abdul and Giles 1. What are blood diamonds? 2. What are environmental crimes?
June		Why is tourism an important	
July	Why do different climates create different ecosystems? 1. What are the Earth's major biomes? 2. Why are rocks and soil important? 3. How is energy transferred	 industry? 1. Is tourism a force for good or bad? 2. What are the impacts of tourism in National Parks? 3. How does Kenya benefit from international tourism? 4. What is eco-tourism? 	 Asian Study - Japan 1. What makes Japan special? 2. What is Japan's physical geography? 3. What makes Japanese culture so unique? 4. Why is population declining in Japan? 5. What happened in the Japan
	throughout an ecosystem?4. Why are the tropical rainforests important ecosystems?5. How does life adapt to the desert climate?6. Why is biodiversity under threat?	Does money make the world go round? 5. What is globalisation? 6. What are the four types of economic activity? 7. What is the informal economy? 8. What are food miles? 9. Why did Dilip change his name to	Tsunami? 6. Is Japan the most technologically advanced country in the world? Working at 3 examinations 21st June – 2 weeks
	Key piece 6: Explain how species have adapted to hostile environments.	David? 10. Do TNCs bring positives or negatives to a country?	Key piece 6: Describe the effects of the Japanese Tsunami.
	Working at 3 examinations 21 st June – 2 weeks	Key piece 6: Globalisation assessment Working at 3 examinations 21 st June – 2 weeks	