Subject :	Geography	Year Group:	8]
Cabona title	Valaanaa	Urben Coossenhu	Favires mental laws	Development in the User of Africa
Scheme title	Volcanoes	Urban Geography	Environmental issues	Development in the Horn of Africa
r ur pose or seneme	hazards that is later covered at GCSE. The unit focuses on the	that is later covered at GCSE. The units covers the concent of	weather and looking at sustainable solutrions. The unit will	development gap and inequality. In the unit students will
	rause and impacts of volcanic eruntions	urbanisation and growth of LIK cities. The unit will also	then teach students about the Ocean ecosystem and human	learn about the concents of poverty and factors that may
	cause and impacts of volcanic eruptions.	compare opportunities and challenges of urbanisation in	actions can threaten an ecostystem	prevent or promote economic development. The unit acts as
		HC's and HC's. The unit will also introduce the concent of	actions can threaten an ecostystem.	in introduction to the cocont of development, that is covered
		Hicks and Licks. The unit will also introduce the concept of		at CCCC
		sustainability through looking at sustainable urban living.		at GLSE.
Knowledge in	Structure of the earth; inner core, outer core, mantle, crust.	Varying rates of urbanisation in HIC's, NEE's and LIC's. Causes	Is the world's weather becoming more extreme? Examine	Categorising countries in LIC, NEE and HIC.
sequence		of urbanisation; rural urban migration and natural increase.	evidence of weather events.	
	lectonic plates; plate boundary, constructive plate,			Using development indicators as a way to determine level of
	destructive plate and conservative plate.	Burgess model, function and land use of; CBD, Inner city,	Causes of climate change; Natural cuases-solar flare, changing	development; birth rate, death rate, GDP and HDI.
		Suburbs and Rural-urban fringe.	in earth orbit, volcanic activity. Human causes of enhanced	
	Formation of a volcano and volcano shape; shield and		greenhouse effect.	Demographic transition model and the link to changes in
	composite volcanoes.	Issues associated with inner city decline, solutions to inner		development.
		city decline.	Impacts of climate change and the ways to mitigate the	
	Impacts and responses to a volcanic eruption; Icelandic		potential future effects.	Strategies to reduce development gap; Use of aid, fair trade
	Eruption.	Impacts of urban growth and impacts upon the environment;		and TNC investment.
		use of London as an example.	Structure of a warm ocean ecosystem and the food chains	
	Benefits of living near a volcano; fertile soil, minerals and		(producer, primary consumers, secondary consumers) and	
	metals, geothermal energy, tourism.	Design a sustainable city and develop strategies for reducing	web that exist. Identify how species of ocean life is adapted	Focus upon development in the Horn Africa focussing on
		carbon footprint.	to the ecosystem.	Somalia; physical
	Super volcano and the global impacts; volcanic winter.			
			Human threats to the ocean and the impacts from; over	
			fishing, pollution, oil spills, climate change and plastic in the	
			ocean.	
Chille	- Chrysterra of Forth and plate technolog esigned	- Extended within	- Eutopologi uniting	- Extended writing
SKIIIS	Structure of Earth and plate tectorics-science Extended writing and work 6 mark exam question	Connectunities and challenges	Extended writing Opportunities and challenges	Extended writing Opportunities and shallonges
	Extended writing answers- o mark exam question.	Copportunities and chanenges	Custoinekiltu	Connection development
	Opportunities and challenges created by tectoric hazards- This is further several at CCCE. Knowledge will prepriet to	Sustainability-NC+GCSE	Sustainability-	Economic development-
	This is further covered at GCSE. Knowledge will progress to	Population- NC	Population-	• Employment sectors-
	applying to further examples or to the use of figures beyond	Location Knowledge – India – NC	Climate change-	• Interdependence
	what is covered in this unit	Map skills	Climate change link to Science	Interactions between physical and human
		Graph skills	 Ecosystems and adaptations- 	
Key Words	Core	Urbanisation	Weather	Low income country
	Mantle	Push factor	Climate	Newly emerging economy
	Crust	Pull factor	Climate Change	High income country
	Tectonic plate	Rural urban migration	Solar flare	Development
	Plate boundary	Natural increase	Orbit	Gross domestic produce
	Constructive plate	Burgess model	Mitigation	Birth rate
	Destructive plate	Central business district	Adaptation	Death rate
	Conservative plate	Inner city	Ecosystem	Life expectancy
	Shield volcano	Suburbs	Food chain	Human development index
	Composite volcano	Rural-urban fringe	Food web	Demographic transition model
	Preparation	Sustainable	Pollution	Aid
	Monitoring	Slum settlement		Fair trade
	Evacuation	Regeneration		TNC
	Primary effect			Sahel
	Secondary effect			Desertification
	Response			Corruption
	Super volcano			Terrorism
	Super Volcano			Terrorism
End Point	Students are ale to identify constructive and destructive plate	Students will be able to describe the changing rates in	Students are able to explain the human and natural causes of	Students will be able to identify countries as HIC's, NEE and
	boundaries and describe how the movement can cause	urbanisation and identify the structure of an urban area using	climate and change and describe how human can mitigate	LIC's based on development indicators. Students are able to
	volcanic eruptions. Students are able to identify and describe	the Burgess model. Students can explain the challenges and	the effects of climate change. Students can identify the	explain causes of inequality in development and suggest
	different volcano shapes. Students and explain the impacts of	opportunities of urbanisation in a HIC. Students will then be	interdependence between species in an ecosystem through a	strategies to reduce ineaulities.
	a volcanic eruption at a local and global scale.	able to make a comparision between a HIC and an LIC.	food chain and begin to assess the impacts of human activity	
			on ocean ecosystems.	
Accorciment weth a	Losson 2. Brogross point on formation and share of	Lorson 4 prograss point: ovan substitute featured in the	Losson E Drogross point short such suchiers on allocate	Lorron F. Brogross point covoring development indication
Assessment method	velcapeer, whele class crib sheet	challenges, whole class crib short	changes and mitigation	causes of upgress point covering development indicators,
	voicanoes- whole class crip sneet.	challenges- whole class crip sneet.	changes and mitigation.	causes of uneven development and strategies to reduce
		Lance 7 December 14 feature 16 beau shallow in 1990		development gap.
	Lesson 9- EOU assessment 30 mark exam paper, students are	Lesson 7- Progress point focus on Urban challenges in HIC.	Lesson 11- Cumulative assessment of 3X 9 mark questions,	Lesson 10-Cumulative assessment using 9 mark question
	given 40 minutes to complete.		voicarioes, urban and environmental issues	covering a combination or voicances, urbanisation,
		Lesson 10- EOU assessment with cumulative assessment from		environmental issues and development. 1 hour to complete
		voicanoes.		
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