

Key Concept	Year 7			Year 8			Year 9			Year 10			Year 11			Year 12			Year 13				
	Cycle 1	Cycle 2	Cycle 3	Cycle 1	Cycle 2	Cycle 3	Cycle 1	Cycle 2	Cycle 3	Cycle 1	Cycle 2	Cycle 3	Cycle 1	Cycle 2	Cycle 3	Cycle 1	Cycle 2	Cycle 3	Cycle 1	Cycle 2	Cycle 3		
	Population	Coastal Processes and Landscapes	Ecosystems	Global Governance	Water on the Land	Geography of conflict and Resources	Population, Food, Health and the Environment	Hazards	Cities and Urbanisation	Tectonics and Social Development	Economic Development	Weather, Climate and Ecosystems	Physical Landscapes and Processes	Rural to Urban Links	Geographical Skills	Water can Carbon and Coastal Systems	Changing Places and Hazards	Global Governance and Hazards	NEA	Population and the Environment	Revision		
Geology	Physical factors affecting population distribution (soil type for farming, rock type for flooding)	Key physical landmarks in the UK (coastal). Rock type and the effect on coastal erosion resulting in coastal landforms.	The role of soil in an ecosystem. Adaptations of vegetation. The role of the nutrient cycle		Key physical landmarks in the UK (rivers). Different types of soil and the effect it can have on river discharge. Rock type and processes of weathering. Resulting in fluvial landforms		The impact of soils on agricultural systems. Desertification and drought	Geological timescales. Evidence for plate tectonics		Geological timescales		Geological timescales	Rock type and structure for coastlines and rivers. Erosion and weathering			Rock type and rock structure. Erosion and weathering			Rock type and structure, erosion and weathering rates. Water and carbon cycle	Soil type and its impact on agriculture			
	Soil types	Rock composition	Soil types. Nutrient Cycle		Soil type. Rock Composition		Soil type	Geological periods. Convection currents		Geological periods		Geological periods	Rock structure			Rock structure							
Tectonics	Natural disasters such as volcanoes and earthquakes can have an impact on population distribution						The impact natural hazards can have on food security and development.	The formation of tectonic hazards at constructive, destructive and transform boundaries and hotspots. Impacts of hazards. Management of tectonic landscapes	Natural hazards having a bigger impact in locations that have experienced rapid urbanisation				Plate movement, the reasons for plate movement, destructive, constructive and transform plate boundaries. Hotspots, shield and composite volcanoes, tsunamis and earthquakes and the preparation, impacts and responses. Factors affecting vulnerability					Causes of tectonic plate movement, volcanoes, earthquakes, tsunamis and associated hazards. Vulnerability to risk. Global distribution	Causes of tectonic plate movement, volcanoes, earthquakes, tsunamis and associated hazards. Vulnerability to risk. Global distribution				
							Aid	Environmental chemistry	Aid			Environmental chemistry				Geological timescale	Structure of the earth	Structure of the earth					
Living World			Characteristics of unique environments. The biome and climate of the tropical rainforest and hot and cold deserts. Food webs. The challenges and importance of unique environments (rainforests and deserts). Sustainability of these unique environments. Eco tourism in the rainforest		UK ecosystems, the water cycle								Tropical ecosystems and the Savanna Grassland - nutrient, water and carbon cycles. Sustainability and the importance of these ecosystems			Ecosystems - the water and carbon cycle. Positive and negative feedback loops and the dynamic equilibrium							
	Adaptations		Food webs		The water cycle										Feedback systems								
Weather, Climate and Change	The impact to weather and climate on population distribution.	Increased storm events as a response to climate change. Storm surges. Coastal storms. The impacts of weather on erosion and weathering. Prevailing winds	The climate of the tropical rainforest. Convectonal rainfall and proximity to the equator. The climate of hot and cold deserts. Global warming enhanced by deforestation of the tropical rainforests.	Global warming increasing and th impacts on the carbon cycle. Global governance of climate change	Causes of rainfall. Causing of flooding. Storms. Extreme storms becoming more common in the UK as a result of climate change	The impact of natural systems such as weather on conflict increased conflict as a result of climate change (water, food security)	The impact of climate on agricultural productivity. The effects of climate change on agricultural productivity. Food security and climate change	The causes, effects and management of wildfires. The idea that this hazard is increasing due to global warming. The causes and impacts of tropical storms. Increased storm severity linked to climate change.		Increased health impacts due to climate change - malaria. The need for international aid due to desertification exacerbated by climate change			Natural and human causes of climate change. Global atmospheric circulation. Causes, impacts and responses to typhoons. Low pressure and high pressure weather systems UK depressions and anticyclones. Micro-climates			Climate change leading to increased coastal flooding and fluvial flooding.			causes of rural to urban and counter urbanisation			Climate change and the impact on food systems and population numbers	
		Global warming	Global warming. Ecosystems	Global warming. The carbon cycle	Global warming. The water cycle		Global warming. The water and carbon cycle	Global warming		Stewardship			Global warming			The water and carbon cycle						Global warming	
Physical Landscapes		Coastal landforms created by erosion (headlands and bays, stacks and stumps, wave cut platforms). Coastal landforms created by transportation and deposition (beaches and spits).	Management of physical landscapes		Unique fluvial landforms created by erosion, weathering, transportation and deposition (waterfalls, gorges, meanders, ox bow lakes). Glaciated landscapes in the UK. The need to manage these glaciated landscapes	The physical geography of the Middle East and it's impact on conflict		Unique landscapes, stratovolcanoes, shield volcanoes and hotspots. The management of these landscapes		Volcanic landscapes, features and hazards			Fluvial landforms including waterfalls, meanders and floodplains. Coastal landforms of erosion including wave cut platforms, headlands and bays, stacks and stumps. Coastal landforms of transportation and deposition including spits and beaches. The management of these landscapes.			Questions could focus on coastal or fluvial landscapes			Coastal landscapes of erosion, deposition and transportation. Coastal landforms associated with sea level change	Tectonic hazards - volcanoes and their associated features.	Tectonic hazards - volcanoes and their associated features.		
		Erosion and weathering. Rock type	Engineering		Ice sheets. Erosion and weathering. Rock type	Causes of conflict		Engineering		Rock structure													
Populations, Urban Growth and Change	Global population distribution. Population density. Birth and Death rates. The DTM. Ageing and Youthful populations. Settlement factors. Migration	The impact of coastal erosion on communities	Deforestation in the tropical rainforest as a result of urbanisation	Changing places linked to the changing economy of an area (UK study)	Human causes of flooding (urbanisation and deforestation). Settlement development on floodplains.	Migration as a response to conflict. Refugee and asylum seekers.	Theories of population growth. Contemporary issues in population. Global patterns of health and morbidity	The impacts of hazards linked to population density and urban growth	Rural - urban migration and the consequences. Global urbanisation trends. Management of rapid urbanisation. Sustainable. Ethnic communities	Economic growth of a population, unequal development within countries, the growth of NICs			Settlement location on floodplains. Towns and villages at risk of coastal erosion			Population distribution and movement. Rural to urban population. Rural depopulation. Urbanisation and the growth of cities in NICs			Population patterns, movement, greenfield and brownfield sites.	The concept of place. Subjective attachments, insider and outsider perspectives. Rebranding of places. Urban and rural places. Two contrasting case studies looking at population demographics	The impact of tectonic and atmospheric hazards on populations. Growth and stability of populations due to globalisation. Inequalities and injustices because of global governance.	Population studies	Population growth, population and ecology. population and global health problems, population theories. The DTM, carrying capacity and climate change
	Historic links to settlement development and migration			Industrialisation	Rock and soil type	War and conflict	Sustainability	Aid	Sustainability	Aid			Settlement development.						Carbon cycle	Stewardship			
International Development	Refugees and Asylum Seekers. Poverty. Political stability		Sustainable Development goals	Global governance. The role of the WTO, UN and WHO in global international development. International migration	The impacts and management of flooding in HICs and LICs. How flooding can hinder development in LICs. Reliance on foreign aid	The social impacts of conflict resolution. Conflict hindering the social development in countries	Diseases linked to the development of a country. Global responses to health. Management of over population. Famine. Poverty	The impacts of hazards linked to a countries level of development. Social inequalities and problems created by tectonic hazards	Challenges posed in LICs due to rapid urbanisation	LICs and their increased vulnerability to natural hazards. Foreign aid. Long and short term aid, bottom up and top down approaches. Health impacts of malaria and HIV / AIDS. HDI, life expectancy, education, child labour	Unequal development between countries. Tourism in LICs		Factors affecting vulnerability to typhoons and storms. Reliance on foreign aid. Impact of resource extraction, use of ecosystems on international development			Urbanisation in NICs and slum development, problems and solutions			Sea level rise in LICs	The impacts of tectonic hazards on LICs	The impacts of tectonic hazards on LICs. The UN and global governance	The impacts of population growth on LICs, including health problems in developing countries and food production	
	Aid		Aid. Stewardship	Aid stewardship	Aid	War and conflict	Aid	Aid		Public health	Aid							Global warming	Geographics				

