YEAR 9 CURRICULUM MAP:								EOY Assessment Point						
<geography></geography>	HT6: <uk landscapes<br="">Geology></uk>							Summative EOY Exam in HT5 Covers all HT1 – 5						
						HT5: <global development India></global 	Overarching unit intent (KSU): GCSE Factors and effects of	Exam skills practice HT5 Part 1						
			HT3: <ecosystems trf=""> Overarching unit intent (KSU): GCSE</ecosystems>	HT4: <weather drought=""></weather>	Assessment Point: Summative or AFL	(KSU): GCSE including u Measuring development, comparing HIC/ LIC habitats an levels of development Consequer (uneven), mapping population	changing population in UK, including use of resources and changes to environments	Describe the population distribution in India. HT5 part 2 Explain the						
	HT2: <coasts></coasts>	Assessment Point: Summative or AFL		Overarching unit intent (KSU): GCSE Causes, effects, impacts	<i>Exam skills practice</i> <i>HT3 Part 1</i> Describe the distribution of tropical		because of destruction of habitats and urbanisation. Consequences of larger population in urban areas and							
HT1: <afghanistan <br="">crime></afghanistan>	Overarching unit intent (KSU): physical factors leading to creation of	Exam skills practice HT1 Part 1 Describe the negative	Features and locations of ecosystem, food webs, flora and fauna,	and responses to drought in HIC and LIC countries, using detailed case studies.	distribution of tropical rainforests. HT3 part 2	development, causes of development gap and inequality, Aid projects, geopolitical factors	management. Development of additional hosing in flood risk areas and managing natural flood events.	geopolitical factors that can affect a country's						
Overarching unit intent (KSU): explores crime rates and the criminal justice system using data maps, interactives, articles and broadens into how crime and conflict are linked. Additionally, causes and effects of the delicate issue of war in Afghanistan. PG mountains, deserts, rural areas, rivers, HG towns, urban areas, crimes, punishments, prison, judicial system conflict, war, Taliban, religion, transport,	coastal landforms by erosion and deposition and how coastal areas are protected. Assess influence climate change has on effectiveness of defences. PG formation and features of waves, wave cut notches, caves arches, stacks, stumps, headlands, bays, erosion, longshore drift, transportation, deposition, bars, spits, tombolos, coastal flooding, climate change, fetch HG effects of flooding on people, management strategies, L UK coastlines,	impacts crime has on a community. <i>HT1 part 2</i> Explain how Alexander Litvinenko was	threats to, sustainability and importance of and products and services from TRF. PG ecosystems, rivers, TRF structure and features, climate, soils, vegetation, products and services, flora and fauna, nutrient cycles, locations,	 PG ecosystems, aridity, desertification, global circulation cells, El Nino, La Nina, meteorological drought, biosphere HG desertification, deforestation, hydrological drought factors, dams, over use, climate change, farming, transportation, urbanisation, human responses to drought, Aid L Africa, North America, P Ethiopia, Sahel, 	Assess the functions of biotic and abiotic factors in a tropical rainforest. HT3 assessment on ecosystems (also elements of HT1 and 2) Ht4 part 1 Explain the causes of drought. HT4 part 2 Examine the social and economic effects of drought on HICs.	affecting development, impacts of rapid development PG natural disasters, drought, pollution HG food and water security, development, factors affecting development, causes of inequality, geopolitics, investment, fair trade, development projects, debt, demography, birth and death rates, population structure, economical boom L World wide HIC/ LIC,	PG natural greenhouse effect, ecosystems, national park wildlife and habitat, storm surges, flooding, climate change, HG sustainable development, resources and consumption, population, housing and urbanisation, transport and congestion charges, two speed economy, development gap, greenfield and brownfield development, economics, migration, flood risk, farming L UK land and marine environments, Romania, India, China, Poland, Spain P Scotland, Wales, England, N	development.						
									murdered. HT1 not required					
		HT2 part 1global circulationCompare thesystems, naturalcharacteristics ofgreenhouse effect,constructive andfunctionsdestructive waves.HG products and seHT2 part 2human interactionAssess the impacts ofsustainability, climcoastal recession onpeople and the						global circulation systems, natural greenhouse effect,						
			HG products and services, human interaction with TRF, deforestation, sustainability, climate											
									P homes, Blackburn, UK, Afghanistan, Pakistan,	P Old Harry, east coast UK, North Sea, GS assessment, physical	environment. HT2 assessment on	L TRF distribution, Equator, tropics,	California, USA GS maps, atlases, theoretical models,	
		India GS timelines, choropleth maps, atlas skills, reading	process sequencing, maps, OS maps, timelines, pictures/ photos, predicting changes					Russia and Coasts (covers all HT1 and HT2 work)	P Brazil, Malaysia, Congo, Amazon GS Gerschmel model,	circulation cells, climate graphs, hydrographs,		GS population pyramids, world maps, DTM, line graphs, proportional	Inference, maps, graphs, photographs, choropleth maps, models, net migration figures, population pyramids,	
photographs, interpretation, overlays GIS, layer shading, relief			models, atlas skills, maps, cross sections, nutrient cycles, climate graphs,			circles, tables of data, photos, choropleth shading	statistical analyses							
			diagrams,											