Geography

Note-taking planner - _____

Excellent understanding	Fair understanding	More revision needed

	The Challenge of Natural hazards		The Living World		Physical Landscapes in the UK		
	What are natural hazards?		Small-scale ecosystem		Wave types and characteristics		
	Distribution of earthquakes and volcanoes		How does change affect ecosystems?		Weathering and Mass Movement		
	Physical processes at plate margins		Global ecosystems		Coastal erosion processes		
	Effects of earthquakes		Tropical Rainforests characteristics		Coastal erosion landforms		
	Responses to earthquakes		Causes of deforestation in Malaysia		Coastal deposition landforms		
	Living with risk from tectonic hazards		Impacts of deforestation in Malaysia		Case study: Swanage		
	Reducing the risk from tectonic hazards		Managing TRF		Hard engineering		
	Global atmospheric circulation		Sustainable Management of TRF		Soft engineering		
	Where and how are tropical storms formed?		Desert characteristics		Managed retreat		
	Structure and features of tropical storms		Opportunities for development in deserts		Case study: Lyme Regis		
	Case study: Typhoon Haiyan		Challenges of development in deserts		Changes in rivers and their valleys		
	Reducing the effects of tropical storms		Causes of desertification in deserts		Fluvial (river) processes		
	Weather hazards in the UK		Reducing desertification in deserts		River erosion landforms		
	Case study: Somerset Floods Extreme weather in the				River deposition landforms		
	Evidence for climate change				River landforms on the River Tees		
	Natural causes of climate change				Factors increasing flood risk		
	Human causes of climate change				Hard engineering		
	Managing impacts of climate change				Soft engineering		
					Managing floods at Banbury		

Fieldwork		The challenge of Resource Management		The changing economic world		Urban Issues and Challenges	
	Investigating river processes and management		He global distribution of resources		Our unequal world		The increasing ly urban world
	Primary data collection		Provision of food in the UK		Measuring development		The emergence of megacities
	Processing and presenting fieldwork		Provision of water in the UK		The Demographic Transition Model		Case study: Rio de Janeiro
	Analysing and concluding fieldwork		Provision of energy in the UK		Changing population structures		Where do people live in the UK?
	Evaluating enquiry				Causes of uneven development		Case study: Bristol
	Cartographic skills				Uneven development – wealth and health		Case study: The Temple Quarter
	Graphical skills				Uneven development - migration		Planning for urban sustainability
	Statistical skills				Reducing the gap		Sustainable living in Freiburg
					Case study: Nigeria		Sustainable traffic management strategies
					Changes in the UK economy		
					A post-industrial economy		
					UK Science and Business parks		
					Environmental impacts of industry		
					Changing rural landscapes in the UK		
					Changing transport infrastructure		
					The north-south divide		
					The UK in the wider world		