Autumn Term 1	Autumn Term 2	Spring term 1	Spring term 2	Summer term 1	Summer term 2
Approx: 7 weeks	Approx: 7 weeks	Approx: 6 weeks	Approx: 6 weeks	Approx: 6 weeks	Approx: 7 weeks
Challenges of an urbanised world	Hazardous Earth	Making geographical decisions	Paper 1 Revision	Exam Preparation	
	1. Patterns of global circulation		1. Hazards – global	1. Challenges of an	
1.Global urbanisation trends	and ocean currents.	1. Analysis of geographical data -	circulation and ocean currents.	urban world	
	2. Natural causes of climate	maps and graphs		2. Challenges of an	
2. Reasons for the growth	change. The volcanic theory,		2. Hazards – natural	urban world	
and decline of cities.	sun spots and the orbital	2. Making sustainable	causes of climate		
	theory.	decisions	change and evidence	3. Challenges of an	
3. Deindustrialisation in			of past climate	urban world	
Glasgow.	3. Proxy data used as evidence	3. Exam practice.			
	for past climate change – Little		3. Hazards – earths	4. UK's human	
4. Land use models	Ice Age case study.	Paper 2 Revision	structure and	landscape	
	6.1	4	convection currents.		
5. Issues causes by the	4. Human causes of the	1. The UK's physical		5. UK's human	
growth of Mumbai and the Dharavi slums	enhanced greenhouse effect.	landscape.	4. Hazards – plate tectonics	landscape.	
	5. The formation and global	3. Coastal processes		6. UK's human	
6. Vision Mumbai – a top	distribution of tropical storms.		5. Hazards –	landscape	
down project		4. Coastal formations	earthquakes		
	6. Tropical storms case studies –			7.UK's human	
7. LSS – a bottom up project	Hurricane Katrina and Cyclone		6. Hazards – tropical	landscape	
	Aila.	5. coastal	storms		
		management			
	7. Structure of the earth and		7. Development		
	tectonic plates.	6. River features	dynamics revision		

Consuming Energy	8. Convergent plate boundaries.	7. River formations	8. Development	
Resources			dynamics revision	
	7. Structure of the earth and	8. River management		
1.Different types of	tectonic plates.		9. Development	
resources			dynamics revision	
	8. Convergent plate boundaries.			
2. Environmental impacts of				
energy use	9. Comparing earthquakes –			
	Haiti and Christchurch.			
3. Access to energy				
resources	People and the Biosphere			
4. Renewable and non-	1.What are biomes?			
renewable energy				
	2. Local factors affecting biomes			
5. Global and UK energy				
distribution	3. Biomes as a life support			
	system			
6. Increase in energy				
demand	4. How do biomes maintain a healthy plant?			
7. Different attitudes to				
energy consumption	5. Food and population			
	theories. (Malthus Vs			
8. Use of energy case	Boesuoup)			
studies				
	Paper 1 Revision			

Assess:	1. AP1 : End of unit test – people and the biosphere	1. AP2: Full paper 1 MOCK	1. paper 3 12 mark question practice.	1. AP3: Full paper 3 mock	1. Paper 2 – fieldwork questions	
	people and the biosphere		question practice.	Mock	neidwork questions	
Literacy	Sustainability	Climate change	Methodology			
	Development	Sunspots	Data analysis			
	Urbanisation	Tree rings	Qualitative			
	Counter – urbanisation	Ice cores	Quantitative			
	Migration	Tropical storms	Secondary data			
	Natural increase	Eye of a storm	Primary data			
	Rural – urban migration	Strom surge	Concordant			
	Slums	Global atmospheric circulation	Discordant			
	Squatter settlements	Ocean currents	Destructive waves			
	Developed countries	Crust	Constructive waves			
	TNC	Mantle	Erosion			
	Developing country	Core				
	Developed country	Convection currents				
	Emerging country	Convergent plate				
		Divergent plate				
		Collision plate				
		Conservative plate				
		Magnitude				
		Richter scale				
		Social				
		Economic				
		Environmental				
		Biome				
		Deforestation				
		Resources				
		Consumption				
		Renewable				
		Finite				
		Goods and services				

Skills	- Interpretation sources - describing graphs	- Interpretation sources - describing climate graphs - creating and describing food	- interpreting and	- interpreting and creating diagrams - annotating diagrams	- describing graphs	
		chains	creating diagrams			
			 annotating diagrams 			

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