

Key Stage													
	1	2	3	4	5	6	7	8	9	10	11	12	13
YEAR 10	Where are world's biomes, characteristics of major biomes, local & global factors		Rainforest characteristics, soil fertility & biodiversity, biosphere as life support system		Direct and indirect threats to rainforests.	Taiga characteristics, direct and indirect threats	Conserving and Sustainable futures for rainforests and the taiga	Different types of energy, demand for resources	Malthus and Boserup views on resources	Impacts of energy production and extraction. Access to energy. Global energy use	Global oil supply. Changing Price of oil. Fracking	Unconventional oil and gas, costs of developing fossil fuels, reducing reliance on fossil fuels	Resource alternatives, futures and changing attitudes
YEAR 11	Inside the Earth, Boundary Hazards	Earthquake and Volcanoes case studies (Haiti, Japan, DRC, Sakurajima)		Planning and Predicting Tectonic Hazards	Global Atmospheric Circulation & Shifting Rainfall W Africa	Past Climates, Natural and Enhanced Greenhouse Effect, Impact of Changing Climates		Cyclone Formation & Case Studies: Aila (Bangladesh) and Katrina (USA)	Planning and Predicting Hurricanes: USA V Bangladesh	Mock Exam Paper 3 and end of Unit assessment Topic 1 (Haz Earth)	Measuring Development, Population and Development	Barriers to Development in Malawi	Development in Globalised World, TNCs in India

Key:

Paper 3: Making Geographical Decisions

Paper 2: UK Geographical Issues

Paper 1: Global Geographical Issues

	Spring Term												
14	15	16	17	18	19	20	21	22	23	24	25	26	27
Assessment point (Paper 3)	Rock types including limestone, chalk and granite	Physical processes, people and the landscape	UK climate & coastline, contrasting coasts, deposition		Human activities at the coast, risks from coastal flooding	Traditional and modern coastal management Assessment point (Coasts 4a)	Rivers - upper, middle and lower course. Bradshaw model	Hydrographs, Sheffield case study	Flood threats, future, managing flood risk	Assessment point (Rivers 4b)	UK Population distribution, density, UK population change	Old and new economy, rise of new economy	UK globalisation impact
Impact of Change in India, India's core and periphery	Top down vs Bottom up Development. India's future.	Assessment Point (Topic 2 Devel Dilemmas)	World of growing cities, world's megacities	Urban process and change; the changing face of London; Land use in cities	Mumbai growth and changing population; quality of life.	Challenges in Mumbai; Top Down development in Mumbai	Bottom up development in Mumbai.	Assessment point (Topic 3 Chall Urban World)	Paper 3 Revision (5 lessons)		Paper 2 Revision (5 lessons)		Fieldwork revision (3 lessons)

Summer Term											
28	29	30	31	32	33	34	35	36	37	38	39
London: structure, migration, inequalities, decline, regeneration and rebranding			London: sustainability (BedZED and transport)	Beyond the Capital (Essex), accessible rural areas (Devon)	Challenges and opportunities in rural areas (Cornwall)	Assessment (Topic 5 Changing UK Landscape)	Fieldwork	End of year exam (Paper 3)	Fieldwork	Fieldwork	
Paper 1 revision (5 lessons)		Paper 1 exam 37.5% : Global Geographical Issues	Paper 2 exam 37.5% UK Geographical Issues	Paper 3 exam 25% Making Geographical Decisions							