

Geography	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 9	Students will begin studying for their GCSE. They will embark upon a half term of developing their map skills which can then be used throughout their GCSE course. They will be given stand alone homework tasks to complement what is being covered in class time.	Students will begin studying for their GCSE. The first topic is UK Landscapes and challenges in which students will consider the physical processes that have shaped the UK. Also included within this unit is an in depth study of rivers and coasts where once again students will consider the physical process and human interactions on the landscape.	Students will be looking at Coasts and Coastal Management. This is a topic which covers significant physical detail whilst linking it into the impact managing the coast has of the environment as well as the local populations. This topic is linked to GCSE coastal fieldwork and their Paper 1 and 3 examinations.	Students will be looking at Rivers and River Processes. This will require them to consider the physical impacts of river processes as well as the impact of management on the river a community.	Students will be completing a unit about changing cities which takes an in depth look at urbanisation processes in the contrasting cities of Birmingham and Mexico City.	Students will spend this section of the course reflecting on what has been covered during the year. It will see them create revision materials as well as being tested on specific pre warned areas. These revision materials will be utilised as the course goes on.
Year 10	Students study ecosystems, biodiversity and management, looking at terrestrial and marine ecosystems in the UK, and going into depth on	Students study ecosystems, biodiversity and management, looking at terrestrial and marine ecosystems in the UK, and going into depth on	Students are studying a unit about weather hazards and climate change. Within this they will look at hurricanes, droughts and	Students are studying a unit about weather hazards and climate change. Within this they will look at hurricanes, droughts and	Resource management, looking at consumption of natural resources including fossil fuels and renewable energy.	Students will spend this section of the course reflecting on what has been covered during the year. It will see them create revision materials as well as being



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	the characteristics	the characteristics	climate change.	climate change.		tested on spicific
	and use of tropical	and use of tropical	Students will study	Students will study		pre warned areas.
	rainforests and	rainforests and	the physical	the physical		These revision
	deciduous	deciduous	processes that	processes that		materials will be
	woodland.	woodland.	influences the	influences the		utilised as the
			Earths weather and	Earths weather and		course goes on.
			climate.	climate.		
	Students will study	Students will be	Students will be	Students will be	Students will be	Students will be
	a topic about	starting to solidify	covering the final	finalising their	revising for the	revising for the
	global	the synoptic links	section of their	studies to ensure	GCSE Examination.	GCSE Examination.
	development.	that have been	GCSE examination	that they are fully		
	Within this they	created throughout	looking at	prepared for a full		
	will study factors	their study of their	'Geographical	GCSE Geography		
	affecting	GCSE Geography	Investigations and	mock examination.		
	development,	course. This will	UK challenges'.	Following this		
Year 11	measuring	require students to	This will link	assessment, class		
	development,	reflect on the	directly into	teachers will use		
	inequality in the UK	learning they have	, fieldwork they have	the remainder of		
	and around the	experienced in	, collected for	the term to ensure		
	world and trade.	order to make	scrutiny in their	that there are no		
		relevant links that	Paper 3	areas of weakness		
		will be questioned	examination.	throughout the		
		in their		course.		
		examinations.				
	Globalisation: Students will be		Tectonic hazards – earthquakes, volcanic eruptions and			Introduction to
	introduced to the first topic area and how		secondary hazards such as tsunamis			NEA and a revision
	it has shaped the world in which we live		– represent a significant risk in some parts of the world. This is			summary of the
	today. They will link key theories with		especially the case where			vear.
Year 12	applied methods and	applied methods and study the		active tectonic plate boundaries interact with areas of high		
	implications of these actions. Coasts:		population density and low levels			
	Students will look at the coast and its		of development. Resilience in these places can be low, and the			
	changing landscape. They will also		interaction of physical			
	consider how this impacts of		systems with vulnerable nonulations can result in major			
	consider how this impacts of		systems with vulnerable populations can result in major			



	management and the environment.	disasters. An in-depth understanding
		of the causes of tectonic hazards is key to both increasing the
		degree to which they can be
		managed, and putting in place successful responses that can
		mitigate social and economic
		impacts and allow humans to adapt to hazard occurrence.
		Regenerating places - Local places vary economically and
		socially with change driven by local, national and global
		processes. These processes include movements of people,
		capital, information and resources, making some places
		economically dynamic while other places appear to be
		marginalised. This creates and exacerbates considerable
		economic and social inequalities both between and within local
		areas. Urban and rural regeneration programmes involving a
		range of players involve both place making (regeneration) and
		place marketing (rebranding).
		Regeneration programmes impact variably on people both in
		terms of their lived experience of change and their perception
		and attachment to places. The relative success of
		regeneration and rebranding for individuals and groups
		depends on the extent to which lived experience, perceptions,
		and attachments to places are changed.
	Water Cycle - Water plays a key role in	Migration, identity Revision
	supporting life on earth. The water cycle	and sovereignty -
	operates at a variety of spatial scales and	Globalisation
	also at short- and long-term timescales,	involves
	from global to local. Physical processes	movements of
Year 13	control the circulation of water between	capital, goods and
	the stores on land, in the oceans, in the	people. Tensions
	cryosphere, and the atmosphere.	can result between
	Changes to the most important stores of	the logic of
	water are a result of both physical and	globalisation, with
	human processes. Superpowers -	its growing levels



Superpov	wers can be developed by a	of environmental,	
number o	of characteristics. The pattern of	social and	
dominan	ce has changed over time.	economic	
Superpov	wers and emerging superpowers	interdependence	
have a ve	ery significant impact on the	among people,	
global ec	conomy, global politics and the	economies and	
environm	nent. The spheres of influence	nation states and	
between	these powers are frequently	the traditional	
contested	d, resulting in geopolitical	definitions of	
implicatio	ons. NEA - one lesson per week	national	
will be sp	pent on their individual project	sovereignty and	
with teac	cher supervision.	territorial integrity.	
		International	
		migration not only	
		changes the ethnic	
		composition of	
		populations but	
		also changes	
		attitudes to	
		national identity.	
		At the same	
		time, nationalist	
		movements have	
		grown in some	
		places challenging	
		dominant models	
		of economic	
		change and	
		redefining ideas of	
		national identity.	
		Carbon Cycle - A	
		balanced carbon	
		cycle is important	



	in maintaining	
	planetary health.	
	The carbon cycle	
	operates at a range	
	of spatial scales	
	and timescales,	
	from seconds to	
	millions of years.	
	Physical processes	
	control the	
	movement of	
	carbon between	
	stores on land, the	
	oceans and the	
	atmosphere.	
	Changes to the	
	most important	
	stores of carbon	
	and carbon fluxes	
	are a result of	
	physical and	
	human processes.	
	Reliance on fossil	
	fuels has caused	
	significant changes	
	to carbon stores	
	and contributed to	
	climate change	
	resulting from	
	anthropogenic	
	carbon emissions.	
	NEA - one lesson	
	per week will be	



	spent on their	
	individual project	
	with teacher	
	supervision.	