

Curriculum Plan: Geography

	Autumn Term		Spring Term		Summer Term	
	Autumn 1 7 weeks	Autumn 2 7 weeks	Spring 1 5.5 weeks	Spring 2 6 weeks	Summer 1 6 weeks	Summer 2 7 weeks
Year 8	7 weeks	7 weeks	5.5 weeks	6 weeks	6 Weeks	7 weeks
	Coastal Landscapes		Restless Earth		Going Global	Brazil – a study of 'Place' incorporating key concepts and processes learned throughout Year 8.
Year 9	Passport to the World	Population	Watery World	Climate Change and Global Challenges	Development – who wants to be a billionaire?	Bridging the gap: GCSE's and beyond –
Year 10	UK Landscapes – Geology and upland/lowland landscapes	UK Landscapes – Coasts and Rivers	UK Landscapes - Rivers	Weather and Climate – physical and human geography	Ecosystems and Biodiversity	Changing Cities
Year 11	Changing Cities – Birmingham Case Study	Changing Cities – Mexico City Case Study	Global Development and Geopolitics	Global Resources and Water as a resource Case Study	Fieldwork Component and UK Challenges Revision	
Year 12 Separate units taught	Contemporary Urban Environments	Contemporary Urban Environments	Contemporary Urban Environments	Contemporary Urban Environments	Contemporary Urban Environments	NEA Introduction Tectonic Hazards
by subject specialists	Coastal Landscapes	Coastal Landscapes	Coastal Landscapes	Coastal Landscapes	Tectonic Hazards	Changing Places
in those units	Tectonic Hazards	Tectonic Hazards	Tectonic Hazards	Tectonic Hazards	Changing Places	



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Year 13	NEA Data Collection	Changing Places	NEA Completion	NEA Completion	Global Systems and		
Separate					Governance		
units taug	nt Changing Places	Global Systems and	Global Systems and	Global Systems and			
by subjec	t	Governance	Governance	Governance	Revision/exam		
specialist	s Global Systems and				preparation		
in those	Governance	Water and Carbon	Water and Carbon	Coasts and Tectonics			
units				Case Study Revision			
			Coasts and Tectonics				
			Case Study Revision				