

## **Curriculum Map**



**Subject: Geography** 

Year group: 13

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Content  Declarative Knowledge –  'Know What'	Hazards	Hazards	Contemporary urban environments	Contemporary urban environments	Final revision and exams	Year 13 exams
	Key terminology:  Natural hazard, risk, plate tectonics, seismic, volcanic,	Key terminology:  Tropical storms, floods, landslides, meteorologists.	Key terminology:  Urbanisation, economic, social, diversity, urban	Key terminology:  Sustainable, environment, ecological, restoration,		
		Tropical storms, floods, landslides, meteorologists, low pressure, storm surge, rainfall, hazardous, responses				
21.00	tsunami					
Skills Procedural Knowledge – 'Know How'	Understand the concept of hazards in a geographical context.  Investigate the tectonic processes leading to volcanic and seismic hazards.  Consider the causes, effects and responses to a range of natural hazards.  Consider risk and capacity to cope.	Develop understanding of storms and wildfires.  Consider social, economic, environmental and political impacts.  Discuss management of storms and wildfires.	Urbanisation and urban forms.  Identify social and economic issues associated with urbanisation.  Understand urban climate, drainage and waste management.  Recognise other contemporary urban environmental issues.	Consider and evaluate sustainable urban development.		
Assessment		End of unit assessment	End of unit assessment	End of unit assessment	Practise papers	June – final exams (All topics studied in Year 1 and 2)



## **Curriculum Map**



Literacy/Numeracy/ SMSC/Character	Extended writing and reading – case studies. Iceland		Reykjavik, London, Bristol		
Rationale & Links to learning	See AQA specification	See AQA specification	See AQA specification	See AQA specification	