Oasis Academy Brislington: Curriculum



Curriculum Intent

We value Character, Competence and Community in our Geography curriculum:

<u>Character</u>

- Instilling a love of learning about the world around us.
- Celebrating diversity by exploring and celebrating a range of global places, cultures and traditions.
- Understand how our actions impact on others and the wider environment.

Competence

- Ensuring the very best outcomes for students using the latest research in cognitive science
- Developing curious learners who can apply their knowledge to the real world, expressing themselves eloquently and with confidence.
- Being able to answer complex questions by developing skills of critical thinking, analysis and evaluation.
- Developing confidence using geographical skills such as interpreting information from maps, graphs, data and photographs.

Community

- Helping students to sympathetically understand local, national and global communities
- Helping students to understand the interconnected nature of our world and their role in an ever changing planet.
- Helping student to become global citizens
- Providing opportunities for students to take action and become active members of society, championing for sustainable change.



Programme of study – Year 9

Subject: Geography



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Year	9					
Rationale/ narrative	Year 9 is a continuation of the 5 year programme of study, with two exciting units that investigate how we are interconnected with different people and places across the globe, and future threats that face our planet. We then begin the first two units of the GCSE course. The programme of study is designed so that, even if a student does not choose Geography at GCSE, new and exciting content will be delivered to them throughout the year. The exam syllabus we follow is the AQA Geography GCSE. (8035) You can find the syllabus for this course using the web link below, along with other useful resources to support your learning. https://www.aqa.org.uk/subjects/geography/gcse/geography-803 .					
	Autumn 1	Autumn 2	Spring 1	Spring 2	Sumer 1	Summer 2
Topic	Interconnectedness	Threats to our planet	Natural Hazards Tectonic Hazards	Tectonic Hazards Climate change	Extreme weather in the UK Tropical storms	Tropical storms End of Year Exams

Content	What is	Overpopulation and	Natural hazards	Management can	UK weather hazards.	The effects of tropical
Content	interconnectedness?	declining resources		reduce the effects of	Types of weather	storms
		_	Types of Hazards	a tectonic hazard.	hazards	Primary and secondary
	Why does Afghanistan	Climate change and				impacts of tropical
	produce opium?	the Great Barrier Reef	Hazard risks	Living in hazardous	Extreme weather in	storms
				places	the UK	
	The opium trail to the	Effects of climate	Earthquakes and			Example - Typhoon
	UK	change in the Peruvian	volcanoes	Prediction, planning	Example of an extreme	Haiyan
		Andes		and protection from	weather event –	
	The Eyjafjallajökull		Plate tectonics	hazards	Somerset floods	Responses to tropical
	eruption in Iceland	The global trade in				storms
		waste	Distribution of	Causes of climate	Evidence UK weather	
	Local and global		tectonic hazards	change	is becoming more	Reducing the effects of
	impacts of the	Threats to wilderness			extreme	tropical storms
	Eyjafjallajökull	areas in Patagonia	Plate margins and	Evidence of climate		
	eruption.		tectonic hazards	change	Causes of Tropical	Revision
		Global food insecurity			storms (hurricanes)	
	Reasons for			Natural causes of		End of year exams
	international migration	The future for our cold	Effects and responses	climate change	Global distribution of	
		environments	vary between areas		tropical storms	Filling the gaps in
	Impacts of		of contrasting levels	Human causes of		Knowledge
	international migration	National Parks in the	of wealth.	climate change	Atmospheric	
		US			circulation and storms	
	The global spread of		Effects of tectonic	Managing the		
	COVID-19	The future for	hazards	impacts of climate	Formation and	
		countries in the Sahel		change	structure of tropical	
	The impact of COVID-	(Africa)	Responses to tectonic		storms	
	19 on the UK economy		hazards			
					Hazards of tropical	
	Future global		Case studies - Nepal		storms	
	interconnections		and Chile			
					Effects of climate	
					change on storms	

Assessment	Banded task assessment	Banded task assessment	Banded Task assessment	Banded task assessment	Banded task assessments	1 hour end of year exam: Natural Hazards
	Multiple choice	Multiple choice	Multiple choice	Multiple choice	Multiple choice	Multiple choice
	knowledge quiz	knowledge quiz.	knowledge quiz.	knowledge quiz.	knowledge quiz	knowledge quiz
Links:	Knowledge Organisers	Knowledge Organisers	Knowledge	Knowledge	Knowledge Organisers	Knowledge Organisers
	Homework	Homework	Organisers	Organisers	Homework	Homework
	Solutions	Solution	Homework	Homework	Solutions	Solutions

Geography Solutions

Welcome to Geography Solutions. Please follow the link in the solution section below to access the resources.

The areas for development are:	Solution		
 Interconnectedness – Term 1 	See Knowledge organisers		
 Threats to our planet – Term 2 	See knowledge organisers		
 Natural hazards and tectonics – Term 3 	Seneca Learning AQA - The challenge of Natural Hazards https://app.senecalearning.com/classroom/course/5a073d30-21f8-11e8-8c19-619061cc7240		
Tectonics and climate change – Term 4	Seneca Learning AQA - The challenge of Natural Hazards https://app.senecalearning.com/classroom/course/5a073d30-21f8-11e8-8c19-619061cc7240		
UK weather hazards and Tropical storms – Term 5	Seneca Learning AQA - The challenge of Natural Hazards https://app.senecalearning.com/classroom/course/5a073d30-21f8-11e8-8c19-619061cc7240		
Tropical storms – Term 6	Seneca Learning AQA - The challenge of Natural Hazards https://app.senecalearning.com/classroom/course/5a073d30-21f8-11e8-8c19-619061cc7240		