## Class - Explorer Curriculum - Geography/2 Lessons weekly

	2023 – 2024	2023 – 2024	2023 – 2024	2023 – 2024	2023 – 2024	2023 – 2024
Year	Autumn 1 Unit 1	Autumn 2 Unit 2	Spring 1 Unit 3	Spring 2 Unit 4	Summer 1 Unit 5	Summer 2 Unit 6
V0						
Year 9	Topic: 6233	Topic: 6233	Topic: 6234 Climate	Topic 6234 Climate	Topic: <b>6230</b> Threatened	Topic: <b>6230</b> Threatened
	Responding to a	Responding to a	Change: Causes, Effects and Human	Change: Causes, Effects and Human		
WJEC 6005	major tectonic event	major tectonic event	Responses	Responses	Ecosystems	Ecosystems
A3/C3/D3	event	event	Kesponses	Responses		
Aw = 9	Key questions:	Key questions:	Key Questions:	Key Questions:	Key Questions:	Key Questions:
Cer = 17	itcy questions.	rtey questions.	ney questions.	ney questions.	ney questions.	Rey Questions.
Dip = 38	Key skills and	Key skills and	Key skills and	Key skills and	Key skills and	Key skills and
	knowledge:	knowledge:	knowledge:	knowledge:	knowledge:	knowledge:
	1. Know that there	3. Know how people,	1. Know about the	2. Know about the	1. Know the features	2. Know how people
	are a range of	organisations and the	causes of climate	effects of climate	of a range of	endanger the
	tectonic events and	government in the UK	change.	change.	threatened	continued existence of
	that certain areas of	can respond to a	<ul> <li>AC1.1 Outline the</li> </ul>	<ul> <li>AC2.1 Outline the</li> </ul>	ecosystems at a	threatened ecosystems
	the world are	tectonic event to help	evidence for climate	major consequences	national and global	at a national and global
	vulnerable to these	reduce the impact of	change.	of climate changes.	scale and why they	scale.
	events.	such hazards.	<ul> <li>AC1.2 Give natural</li> </ul>	<ul> <li>AC2.2 Give positive</li> </ul>	are endangered.	<ul> <li>AC2.1 Outline how</li> </ul>
	<ul> <li>AC1.1 Outline some</li> </ul>	<ul> <li>AC3.1 Outline how</li> </ul>	causes of climate	and negative effects	<ul> <li>AC1.1 Identify one</li> </ul>	one ecosystem in the
	features of one	an individual in the	change.	of climate change in	threatened	UK has been
	tectonic event.	UK can help people	<ul> <li>AC1.3 Outline ways</li> </ul>	the UK.	ecosystem in the	threatened by the
	<ul> <li>AC1.2 Identify and</li> </ul>	and countries	in which human		UK and one on a	actions of people.
	name areas of the	affected by tectonic	activity influences	3. Know what	global scale.	<ul> <li>AC2.2 Outline how</li> </ul>
	world vulnerable to	events.	climate change and	individuals and the	AC1.2 Outline a	an ecosystem in
	tectonic events.	AC3.2 Outline a	global warming.	UK government can	range of features of	other parts of the
	O. Know how o	range of aid that	0.16	do to reduce the risk	both threatened	world can be
	Know how a tectonic event may	can be given by the British government.	2. Know about the	of climate change.  • AC3.1 Outline	ecosystems.  • AC1.3 Give reasons	threatened by the actions of people.
	impact on people's	AC3.3 Outline the	effects of climate	renewable energy	why both	actions of people.
	health and well being	work of a British	change.	sources that could	ecosystems are	3. Know how
	and the infrastructure	charity or NGO that	major consequences	be used to meet	endangered.	threatened ecosystems
	and economy of the	provides aid to	of climate changes.	future energy needs	oridarigoroa.	can be protected at
	area affected.	people and areas	AC2.2 Give positive	in the UK.	2. Know how people	both national and
	AC2.1 Give some	affected by tectonic	and negative effects	<ul> <li>AC3.2 Outline what</li> </ul>	endanger the	global scales.
	effects of a tectonic	events.	of climate change in	individuals can do to	continued existence	AC3.1 Outline how
	event on people's	<ul> <li>AC3.4 Give ways in</li> </ul>	the UK.	reduce the risk of	of threatened	people can protect

Curriculum intent (overview) – To deepen students' skills and knowledge through a broad and balanced curriculum which
prepares students for adulthood.

	prepares students for addititiood.									
	health and well being.  • AC2.2 Give some effects of a tectonic event on the infrastructure of an affected area.  • AC2.3 Give some effects of a tectonic event on the economy of an area affected by a tectonic event.	which the risks associated with a tectonic event may be reduced.		climate change.  • AC3.3 Outline what the UK government can do to reduce the risk of climate change.	ecosystems at a national and global scale.  • AC2.1 Outline how one ecosystem in the UK has been threatened by the actions of people.  • AC2.2 Outline how an ecosystem in other parts of the world can be threatened by the actions of people.	threatened ecosystems.  • AC3.2 Outline how governments and/or global organisations can protect a threatened ecosystem.				
	Assessment outcomes: UAS portfolio.	Assessment outcomes: UAS portfolio.	Assessment outcomes: UAS portfolio.	Assessment outcomes:  UAS portfolio.	Assessment outcomes: UAS portfolio.	Assessment outcomes: UAS portfolio.				
Links to Gatsby Benchmarks:	Gatsby Benchmark 3. Addressing the needs of each pupil. Students to consider what skills are needed to access the opportunities they are interested in.	Gatsby Benchmark 5. Encounters with employers and employees.  Students to consider what skills are needed to access the opportunities they are interested in.	Gatsby Benchmark 6. Experiences workplaces. Students to consider what skills are needed to access the opportunities they are interested in.	Gatsby Benchmark 4. Linking curriculum learning to careers. Students to consider what skills are needed to access the opportunities they are interested in.	Gatsby Benchmark 3. Addressing the needs of each pupil. Students to consider what skills are needed to access the opportunities they are interested in.	Gatsby Benchmark 5. Encounters with employers and employees.  Students to consider what skills are needed to access the opportunities they are interested in.				