

## Geography Long Term Curriculum Plan

Voor 1	Autumn 2	Summer one	Summer two
Year 1 Continents and	Autumn 2 UK GEOGRAPHY	Summer one	Summer two SEASIDE
oceans will be	4 COUNTRIES AND	LOCAL AREA	(inc climate change – plastics)
taught when	CAPITAL	BOLTON	(inc climate change – plastics)
relevant to other	CAPITAL CITIES OF UK	Field Work	
areas of learning,	CITIES OF OR	riela Work	Field Work
e.g Florence	BOOK		NENL LAYTON
Nightingale in	ŮK,	00000	A PLANET FULL OF
History	A CONTRACTOR OF THE PARTY OF TH	S Ling I	PLASTIC
		House, on Every	
		Street 📆	A Democratic
		/ <u>*</u>	
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Trip ideas		School & surrounding area	Field work - Formby/Crosby beach Plastic in the ocean/litter in the bin
Year 2 CONTINENTS	Autumn one	Spring one	Summer one
AND OCEANS – to be	A Journey around	CONTINENTS AND OCEANS	CONTINENTS AND OCEANS
integral to teaching along side each unit.	the world.	SEASONS AND WEATHER	COMPARISON- UK AREA AND
along side each unit.	Continents and oceans	(inc climate change,	NON-EUROPEAN AREA -
	Continents and Oceans	greenhouse gases)	AFRICA
		(inc climate change, impact on	
	THE WORLD	polar regions)	A COLOR
	PAE		AMAZING
		Field Work	
	Odder One beautiful and the second	tila Williams	
		IF POLAR BEARS	
		DISAPPEARED	
Trip ideas	Links to History topic of	Field work – chn to go outside and	Visit town to Blackpool zoo to see the
·	travelling around the world and	carry out investigations to link to	African animals. Discuss how the zoo
	science for what you need to	weather and seasons.  Visit Bolton market before comparison	has helped them survive in different habitat.
	survive		
	survive	study	(link back to continents and animals in
		study	science)
Year 3	Autumn Two	study Spring One	science) Summer One
<b>CONTINENTS AND</b>	Autumn Two MOUNTAINS MOUNTAINS	Spring One	science) Summer One VOLCANOES AND
CONTINENTS AND OCEANS – to be integral	Autumn Two	Spring One COMPARISON GREEK ROWN EUROPEAN	Science) Summer One VOLCANOES AND EARTHQUAKES
<b>CONTINENTS AND</b>	Autumn Two MOUNTAINS MOUNTAINS	Spring One  COMPARISON  GIFFER TOWN  EUROPEAN  GEOGARPHY	science) Summer One VOLCANOES AND
CONTINENTS AND OCEANS – to be integral to teaching along side	Autumn Two MOUNTAINS (worldwide)	Spring One COMPARISON GREEK ROWN EUROPEAN	Science) Summer One VOLCANOES AND EARTHQUAKES
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CONTINENTS AND OCEANS – to be integral to teaching along side each unit	Autumn Two MOUNTAINS (worldwide)  (inc climate change, ecosystems)	Spring One  COMPARISON EUROPEAN GEOGARPHY (Greece)  Field Work History link – Romans & Ancient Greeks	Science) Summer One VOLCANOES AND EARTHQUAKES
CONTINENTS AND OCEANS – to be integral to teaching along side	Autumn Two MOUNTAINS (worldwide)  (inc climate change,	Spring One  COMPARISON  EUROPEAN  GEOGARPHY  (Greece)  Field Work  History link – Romans &  Ancient Greeks  Bolton town centre- focus on physical	Science) Summer One VOLCANOES AND EARTHQUAKES
CONTINENTS AND OCEANS – to be integral to teaching along side each unit  Trip ideas	Autumn Two MOUNTAINS (worldwide)  (inc climate change, ecosystems)  Trip to a mountain in the kales? Also link to volcanoes.	Spring One  COMPARISON EUROPEAN GEOGARPHY (Greece)  Field Work History link — Romans & Ancient Greeks  Bolton town centre- focus on physical and human geography ready to compare	Science) Summer One VOLCANOES AND EARTHQUAKES (Japan)
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Trip ideas	Visit a working farm, looking specifically at crops/ animals as food source	River Croal trip carry out	Visit Bolton town centre to interview locals
Year 5 CONTINENTS AND OCEANS – to be integral to teaching along side each unit	Autumn 2  HOW IS OUR COUNTRY CHANGIING? (counties, cities) Changes Field Work	Spring 1 COMPARISON SOUTH AMERICA  ASHA  ATHER SPIRIT	Spring 2 RAINFORESTS (inc climate change – deforestation) The Vanishing Rainforest
Trip ideas	Looking at how UK has changed over time. Links to History topic Victorians. Visit to houses nearby. Trip to Bolton Museum comparing maps.		
Year 6	Autumn One  WORLD BIOMES AND CLIMATE ZONES (inc climate change, impact on above)  Field Trip	Trade/Economic Links (Fair Trade)  FAIR TRADE FIRST	Spring Two  Trade/ distribution of natural resources
Trip ideas		Fair trade visit	