


Geography Year Planner Year 3

Term	Autumn 1 Climate Zones	Spring 2 North America	Summer 2 Rio and South East Brazil
Topic or Stand-Alone?	Stand-A-Lone <i>(Only Topic 'What's on our Doorstep?' if we can do Source to Sea Trip)</i>	Stand Alone Topic - Scrumdiddlyumptious	Stand Alone (Topic – Let there be light)
Geography Unit NC Links	<ul style="list-style-type: none"> Identify the position and significance of latitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn and Arctic and Antarctic Circle. Describe and understand key aspects of: physical geography, including: climate zones. Identify the position and significance of latitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn and Arctic and Antarctic Circle. Describe and understand key aspects of physical geography including climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes and the water cycle. 	<ul style="list-style-type: none"> 	<ul style="list-style-type: none">

Enquiry Questions:	What is a climate zone? How does the climate vary around the world?		
Explorer backpack? 			
Knowledge Content Locational based knowledge Place based Knowledge Geographical processes (Human and physical geography)	I know the seven continents of the world. I know what a climate zone is. I know where the equator is on a world map. I know where the Tropic of Cancer and Tropic of Capricorn are on a world map. I know where the Arctic and Antarctic Circle are on a world map.		
Skills Content Geographical skills and Fieldwork	I can use maps and atlases to locate continents of the world I can use maps and atlases to identify the position and significance of latitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn and Arctic and Antarctic Circle.		

<p>Sequence of Lessons</p>	<p>Lesson 1: Why does a place's location in the world affect its climate?</p> <p>Lesson 2: What on earth is a climate zone?</p> <p>Lesson 3: How is the climate in the UK different from that in the tropics?</p> <p>Lesson 4: How does the climate vary around the world?</p> <p>Lesson 5: What is the weather like on a typical day for places in different climate zones?</p> <p>Lesson 6: What is special about each climate zone?</p>		
<p>Vocabulary</p>	<p>climate weather latitude Equator hemisphere axis sphere season temperate tropical temperature precipitation Mediterranean tropical arid polar</p>		

Additional Reading/ Linked Texts			
Assessment 1 = Half way through unit. 2 = End of unit quiz 3 = At least a half term away from the unit. (Revisiting Time)	<ul style="list-style-type: none"> ✓ Lesson outcomes e.g. class participation in discussions and worksheets ✓ Retrieval quiz results e.g. Socrative, Kahoot, Nearpod, Oddizzi 		