



Geography Overview

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
FSU	 Understanding the World – The Natural World ELG: Explore the natural world around them, making observations and drawing pictures of animals and plants. Knows some similarities and differences between the natural world around them and contrasting environments, drawing on their experience and what has been read in class. Understand some important processes and changes in the world around them including the seasons and changing states in matter. Understanding the World – People, Culture and Communities ELG: Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps. Explain some similarities and differences between life in this county and life in other countries, drawing on knowledge from stories, non- 						
FSU Understanding the World	What's special about me? Introduction to our weather chart Learning about our surroundings at school. Forest School Seasonal change	when appropriate, maps Where are the coldest places on Earth? Comparing different environments Inuit people Exploring animal habitats and why they are suited to that environment Seasonal change — signs of Autumn Forest School - Bird Migration	Where in the world shall we go? Stories from around the world Chinese New Year Local environment Drawing simple maps Weather Seasons Comparing where we live to Australia. Refugees (WCR) Moving to a new country (WCR)	Why did the dinosaurs go extinct? Forest School Seasonal change – signs of Spring Dinosaurs – how do they protect themselves? How can we relate this to animals that are not extinct? Predators and prey Extinct animals – can we stop this happening now?	Who helps us now and who helped people in the past? Forest School Seasonal change – signs of Summer Earth Day- caring for our world. Eco friendly actions we can take.	Where does our food come from? Exploring what plants need to survive Growing our own beans Exploring where our food comes from – bringing in our food packaging and marking this on a map. Jobs on the farm Fairtrade farming in other countries and importance of this. Farm equipment.	



KS1-KS2	Cycle A	Cycle A	Cycle A	Cycle B	Cycle B	Cycle B
KS1	Is the weather forecast always right? Weather Patterns	What is it like to live in Costa Rica? Understand similarities and differences through studying area in UK and non-European country. Local study	Do we still need maps? Geography skills and fieldwork.	Where could I go if I travelled the world? Locational knowledge- Name and locate 7 continents and 5 oceans.	What makes Britain great? Locational knowledge- Name, locate and identify characteristics of the four countries and capital cities.	Is every country in Africa the same? Place knowledge
LKS2	Volcanoes Human and physical- Describe and understand key aspects of volcanoes	Mediterranean study Understand geographical similarities and differences through the study of human and physical geography of a region in a European country (focus on tourism and trade)	River Study Human and physical- Describe and understand key aspects of rivers and fieldwork	How do the forests of North America compare to the Wychwood forest? Understand geographical similarities and differences through the study of human and physical geography of a region within North or South America Local study	Where in the world will you go? Locational- Locate the world's countries. Understand latitude, longitude etc.	Where would you choose to build a house? Locational knowledge-name and locate counties and cities of the United Kingdom (focus on land use)





UKS2	Why should we be	Does the earth have	What have we	What happens	How is our country	Will you ever see the
	protecting the	enough for	discovered about our	above 300m?	changing?	water you drink
	rainforests?	everyone?	world?	Human and	Human and physical-	again?
	Human and physical-	Human and physical-	Locational- Locate	physical- Describe	Describe and	Human and physical-
	Describe and	Describe and	the world's major	and understand key	understand key	Describe and
	understand key aspects	understand key	cities, timezones etc.	aspects of	aspects of land use	understand key
	of trade and food.	aspects of		mountains. (Europe	Local study	aspects of water
	(South America focus).	distribution of		focus)		cycle)
		natural resources and				
		energy use.				
		Larger scale				
		investigation				