

Geography Long Term Plan at Salisbury Manor Primary School

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	Stories based in this country and many other countries. Exploring the environments using different senses Making comments on the weather (E.G- It is raining now. It is cold. The sun is out.) Exploring the local environment to the school through a local walk		see (Images fro internet). Differe maps, we will lo Atlas etc.) The I school (What is see? What can farm? What is o	country and what they can m books, maps, local area ent books (If we want to see bok for this book which is an ocal environment to the around us? What can we we hear? Is our school on a bur school near?) - Local walk fronment. Vocabulary related vorld	Exploring the natural world - Some vocabulary related to the natural world (weather, hill, forest, sky, wind, sun, pond,). What an environment is and different environments that they know Know local environment to the school through images, videos, visit.	
Reception	Exploring the natural world. Vocabulary related to the natural world (weather, hill, forest, sky, wind, sun, pond,). What an environment is and different environments that they know. Local environment to the school through images, videos, visit. Know which country they live in and can describe life in this country. Exploring different stories, non- fiction texts and maps related to this country and the environment.	What an environment is. Describe their local environment (parks, flats, houses, schools, religious buildings, shops etc.). Compare parts of their local environment (E.G. What is similar? What is different? homes, places of worship, shops)	Different contro rainforest, dese independently local environme after our local e do to protect o plants. Key voc environments, in environment. Key their local envir	asting environments (E.G- rt etc.). To begin making observations of the ent. Discuss how people look environment and what we can ur environment, animals and abulary related to different ncluding their local ey vocabulary to describe onment. Exploring different on texts and maps	differences betwee life in other count from stories, non-t (where approprice immediate environ hear, smell, feel? differences in the and the texts, store	escribe some similarities and een life in this country and ries, based on knowledge iction texts and maps ite). Observations of the onment (What can they see, Etc). Similarities and ir immediate environment ries and maps they have describe their immediate g key vocabulary

Year 1	Here I am			Where we are		There you are
	Locating our school in our local area, and identifying local physical and human features on a map and during fieldwork			Locating our local area in the UK; identifying the four countries of the UK; some key human and physical features		Understanding where we live on the global scale; locating continents and comparing the human and physical features of an area in the UK with an area in Kenya
Year 2		Mini Mappers Studying the human and physical geography of the local area with an introduction to scale and fieldwork	Hot and cold deserts Locating hot and cold deserts, and identifying common physical and human features		Rivers, seas and oceans Locating the seas around the UK and oceans of the world. Identifying physical and human features around rivers and coastal areas	
Year 3	United Kingdom Locating the UK, Great Britain and the British Isles, and regions and counties; identifying human and physical features across the UK and in one region			Investigating mountains and volcanoes Understanding the structure of the Earth; how fold mountains and volcanoes are formed; and the impacts they can have on human settlement using case studies of Etna and La Soufriere	Looking at Europe Comparing the human and physical features of the Alps, the Amalfi Coast, and a local area, and exploring the impact of tourism in these areas	
Year 4		Brazil		Tropical rainforests		Earthquakes and human settlements

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		Locating lines of longitude and latitude; understanding Brazil's physical features and climate, and its human settlements		Understanding the key features of a rainforest ecosystem, the contributions they make to the world and threats they face (using Amazon Rainforest)		Understanding why earthquakes take place and what effects they had in Haiti and Japan
Year 5	Investigating world trade Understanding the distribution of the world's natural resources and these are traded between places across the world		Investigating water Understanding the water cycle and the distribution of the world's water; considering land use along rivers Danube, Mississippi, and Severn		Climate across the world Understanding time zones, climate zones, biomes, and vegetation belts, and the effects of global warming	
Year 6		Improving the environment Recognising the importance of renewable energy and reducing waste, and the actions that humans can take to improve the environment	On the move Understanding push and pull factors in migration from the Northern Triangle to the USA, and Syria to countries in Europe; understanding the benefits of migration to the UK		l am a geographer Posing questions, completing fieldwork and presenting a geographical investigation	