Geography Long Term Plan



	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Nursery	Topic: What's Your Favourite	Topic: Celebrate in Style	Topic: All about Julia	Topic: How does your garden and	Topic: From Another Planet:	Topic: Wherever Next
	Tale?		(Donaldson)	its Creatures Grow?	Pirates and Space	
	All About Me	Seasons				All around the world, Barnaby
			Story maps	Soils and physical features	Locations familiar to me;	Bear, journeys and transport
	Where I live. Places to live		Living under the Sea/A home to		holidays, the beach etc.	
			live in.			
Reception	People, Culture and Communities	People Culture and Communities	People, Culture and Communities	People, Culture and Communities	People, Culture and Communities	People, Culture and Communities
	Children will know that green on	How people in different countries	Children will know the name of	Comparison of the animals of	Children will know that we can	Children will identify similarities
	a globe is land and blue is sea.	celebrate Christmas.	the road our school is on.	England with other countries.	only grow certain	and differences between life in
	They will know that a globe	Children will know where they	Exploration of aerial maps of our		fruit/vegetables in England due	Egremont and another country.
	shows different countries around	live.	school and identify key features.	Children will identify typical	to our climate.	
	the world.			weather in Spring		Children will identify typical
			Children will identify typical			weather in Summer.
	Children will identify typical		weather in Winter.			
· · ·	weather in Autumn					
Year One		Locational knowledge: Name and		Capital Cities of the UK		Human and Physical Geography:
		locate the world's seven		Seas around the UK		identify seasonal, daily weather
		continents and five oceans.		Hot and Cold Places		patterns in the UK. The location
		Geographical skills and		Hot and Cold Places		of hot and cold climates of the
		fieldwork: Use world maps, atlases and globes to identify the				world in relation to the Equator and the North and South Pole.
		UK.				and the North and South Pole.
		OK.				Map and Fieldwork skills
Year Two	Introduce human and physical		UK Study of the local area			Where we live:
	features in the Local		ok Study of the local area			Map work, compass directions,
	Environment, features, maps and		(Builds on human and physical			human and physical features,
	directions		features)			fieldwork skills
	(Builds on UK knowledge)		Jeacaresy			Jiotawork skitts
	Comparison of a small part of					Compare a different
	the UK to a non-European					non=European location to our
	location (London and Nairobi)					locality (Ámazon Rainforest)
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Year Three	Record human and physical			Locational Knowledge: Study of		Revisit and retrieve physical /
	features of the UK.			the countries of the UK		human features and UK study.
	(Local Fieldwork)			(Builds on map skills, fieldwork,		
				name of countries / capitals of		OS Map skills and fieldwork
				UK.)		·
Year Four		Rivers	Latitude and Longitude	The Water Cycle		Revisit Rivers: The Nile
		(Builds on physical Geography		(builds further on physical		
		knowledge)		Geography)		Map skills, environmental
		Latitude and Longitude				regions of Europe, Russia, N and
						S America
Year Five		Biomes and Environmental		4 and 6 figure grid references		4 and 6 figure grid references
		regions.				
		The World's Countries.				OS Maps and fieldwork
Year Six		Physical processes:		Settlements: Comparison study		Human and Physical Geography:
		Mountains, volcanoes and		of UK/Europe/N/S America: The		Settlements, land use and
		natural		Lake District, Poland and		economic activity and the
		disasters		Jamaica.		distribution of natural resources
						including energy, food, minerals
						and water.