Geography						
	Autumn		Spring	Summer		
EYFS	3 – 4 year olds will be learning to: Know that there are different countries in the world and talk about the differences they have experienced or seen in photos. Children in reception will be learning to: Draw information from a simple map. Recognise some similarities and differences between life in this country and life in other countries. Describe what they see, hear and feel whilst outside. Recognise some environments that are different from the one in which they live. ELG: People, Culture and Communities Children at the expected level of development will: - Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps; - Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class; - Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and — when appropriate — maps.					
Year 1		Our school Hot and cold areas of the world in relation to the Equator and the North and South Poles		Differences across the Wirral – comparing Liscard/ Wallasey to contrasting locations		
	Identify seasonal and daily weather patterns of the UK Link to Y1 Science – Seasonal Changes					
Year 2	Name and locate the 4 countrice the UK, identify characteristics of capital cities and the surrounding	es of f their	Name and locate the 7 continents and 5 oceans	Compare the Wirral to the Daintree Rainforest, Queensland		
Year 3	A study of the River Mersey, the formation of rivers and the water cycle		Identify the position and significance of latitude on the Equator, Northern & Southern Hemispheres, the Tropics of Cancer & Capricorn, the Arctic and Antarctic Circles	The mapping of the UK – counties and cities identifying human and physical characteristics. Compare Merseyside to the Scottish Highlands		
Year 4	The mapping of Europe and significant human and physic geography		A study of Mount Vesuvius and the formation of plate tectonics	Compare the North West with the Bay of Naples		

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Year 5	Identify the position and significance	The mapping of	The mapping of
Icai 5	of longitude on the Prime Greenwich	North America and	South America and
	meridian and time zones (including	its significant	its significant human
	day and night)	human and physical	and physical
	Climatic Zones and Biomes	geography	geography with a
			focus on Brazil
Year 6	Local fieldwork study	The distribution of natural resources	
l lear o	Changes of local land use over time -		
	study of the docks		