

## Geography Curriculum Map

	Autum	n Term	Spring	g Term	Summe	er Term
Nursery	Forest School Activities		Forest School Activities		Forest School Activities	
	Autumn walk around school (what we can see/hear/feel) Daily weather song		Daily weather song Bear hunt weather/ landscapes		Language of the week Trip: Stamford Park	
	Language o	Language of the week		Language of the week		
Reception	Forest School Activities Autumn walk around Stamford Park – features of the environment		<ul> <li>Forest School Activities – exploring nature and the world around us</li> <li>Daily weatherboard – How has the weather changed from when school started?</li> <li>Find out the similarities and differences in where domestic cats or tigers live (link to India)</li> </ul>		Forest School Activities	
					Discussions about journeys / holidays Recognise the similarities and differences of different environments around the world	
					Find out the differences and similarities betwee	
					Stamford Park and Dunham Massey	
Year 1			Countries of the UK and	Where I live		Hot and Cold Places
			Capital Cities	-Locate own home using		-Weather charts
			-Human and physical	aerial photographs		-Weather changes an
			features of the UK	-Finding our way		the impact on what w
			-Finding our way around	around school		wear and our activitie
			school	-Devising a simple map		
				and a route		

		-Locating four countries of UK and capitals -What are the differences between where we live & the centre of London?	-Following directions -Following a route - Comparing the features of Stamford Park and Dunham Massey		<ul> <li>-Identifying where the equator, north and south pole are</li> <li>-Locating them on a globe / map / atlas</li> <li>-Comparison of hot and cold climates</li> </ul>
Year 2	This is My World	The UK as an Island	Improving an Area	Locating Places around the World	
	<ul> <li>-Investigating the local area, the UK and the wider world</li> <li>-Learning to use maps, globes and compasses</li> <li>-Analysing aerial views and creating maps</li> <li>-Learning the names and locations of the seven continents</li> </ul>	-Features of an island -Focus on the seaside and features	-Improving flower beds in school	-Focus on India and the features of the country -Comparison between Greater Manchester and Mumbai -Looking at human and physical features	
Year 3	Local Area Stamford Park study: -Fieldwork in local area -Mapping school -Mapping Stamford Park	Natural Disasters Volcanoes and Earthquakes: -Location -Plate tectonics and formation -Advantages and hazards of living near		Weather Weather around the world: -Measuring the weather -Climatic zones and location -Polar and desert biomes -Climate, vegetation, wildlife	
Year 4	Rainforests Rainforests around the world: -Location, climate, vegetation & wildlife	<b>Egyptians</b> Egyptian life: -Significance of the pyramids			Local Study Northwest Region of the UK: -Key places including Blackpool and the Lake
	-Economic activity -Conservation -Study of Amazon Rainforest	Science Link Water Cycle:			District -Manchester Airport, economic activity &

	-Countries and landscapes of Central and South America		-Features, properties & impact		trade links around the world -Using an 8-point compass
Year 5			Rivers Whole system study: -Key features (source, tributary, waterfall, etc) -Erosion and deposition -Fieldwork: measuring flow, depth & pollution -Sketch map from observation showing key features		
Year 6	North America Worldwide study: -Location, climate, vegetation & wildlife -Human features & land use -Economic activity -Comparison with region in EU and northwest UK	Landscapes Mountains: -Formation -Location, climate, vegetation & wildlife -Economic activity & tourism -Conservation	Battle of Britain History Link: -Changing world boundaries		