

Year 1 National Curriculum Objectives						
Autumn Term Spring Term		Summer Term				
Animal Kingdom	Animal Kingdom Our Island					
Human and physical geography Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles.	Locational Knowledge Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas [including key UK landmarks]	Geographical Skills & Fieldwork Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key. [compare to Victorian schools]				
Human and physical geography (vocab) Use basic geographical vocabulary to refer to key physical features, including: beach, cliff, <u>coast, forest</u> , hill, mountain, <u>sea, ocean</u> , river, soil, valley, vegetation, <u>season and</u> <u>weather</u>	Geographical Skills & Fieldwork Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map	Geographical Skills & Fieldwork Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment. [compare to Victorian schools]				
	Human and physical geography (vocab) Use basic geographical vocabulary to refer to key human features, including: <u>city, town, village, factory</u> , farm, house, office, port, harbour and shop	Human and physical geography (vocab) Use basic geographical vocabulary to refer to key human features, including: <u>city, town, village, factory</u> , <u>farm, house</u> , office, port, harbour and <u>shop.</u>				

Geography Curriculum Map & Skills Progression



Year 1 Key Skills						
Mapping skills	Mapping skills	Mapping skills				
Know that maps give information about places in the world (where/what?).	Locate land and sea on maps.	Use large scale maps and aerial photos of the school and local area.				
Enquiry & Investigation skills	Recognise landmarks and basic human features on aerial photos.	Follow a route on a map starting with a picture map of the school.				
Ask simple geographical, 'where?', 'what?', and 'who?' questions about the world and their environment.	Know that symbols mean something on maps.	Recognise simple features on maps e.g. buildings, roads and fields.				
	Fieldwork skills Use cameras and audio equipment to record geographical features,	Draw a simple map e.g. of a garden, route map, place in a story.				
	<u>changes</u> , <u>differences</u> e.g. weather, seasons, vegetation, <u>buildings</u> etc.	Know that symbols mean something on maps.				
	Enquiry & Investigation skills Ask simple geographical, 'where?', 'what?', and 'who?' questions about the world and their environment.	Look down on objects and make a plan e.g. of the classroom or playground.				
	<u>Communication skills</u> Give and follow simple instructions to get from one place to another using positional and directional language such as near, far, left and right.	Communication skills Use maps and other images to talk about everyday life e.g. where we live, journey to school etc.				
	Use simple electronic globes/maps.					



		Fieldwork skillsUse cameras and audio equipmentto record geographical features,changes, differences e.g. weather,seasons, vegetation, buildings etc.Use simple fieldwork techniques suchas observation and identification tostudy the geography of the schooland its grounds as well as the keyhuman and physical features of itssurrounding environment.
		Use simple electronic globes/maps.
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Year 1 will visit a local zoo to observe animals from a range of locations around the globe – especially those found in hot and cold regions, as studied.	Year 1 will participate in outdoor learning, delivered as part of our Outdoor Learning planning cycle. Year 1 learn about compass directions on our school field and demonstrate directional vocabulary within school grounds.	Year 1 will visit Quarry Bank Mill to observe the difference in floor plans and aerial drawings of a traditional Victorian era school setting. Year 1 will make comparisons between such a Victorian school plan and that of Delph Side Primary School, and discuss changes. Year 1 also discuss changes to mapping (drawings, digital drawings and aerial photographs)

Geography Curriculum Map & Skills Progression



Year 1 Vocabulary						
Coast South Pole Season Weather Desert	Equator North Pole Arctic Antarctic Tropical	City Port Road Field Building Edinburgh Cardiff	North Sea Irish Sea English Channel Atlantic Ocean London Belfast Dublin	Field Path Building	Route Map Aerial	