Pudsey Bolton Royd Primary School Geography Long-Term Plan Year 2				
<u>Autumn 1</u>	Autumn 2	<u>Spring 1</u>		
	Enquiry Questions			
		What is it like in Antarctica?		
	Outcomes			
		Fact file about Antarctica		
	Linked Texts			
		Poles apart by Jeanne Willis & Jarvis		
	Linked Experiences			
		Now Press Play- Artic		
	Overview			
		In this unit, the children identify hot and cold areas of the world in relation to the equator and the north and south pole. This unit will begin using the picture book 'Poles Apart' and the children will follow the journey of a world map/atlas talking about the equator, north/south pole and the distance between them. Children will then draw the journey from the North Po- to the South Pole on a world map and use an atlas to find all the locations on the journey in the book. The continent of Antarctica will be studied and the childre will identify the features that they would find there. Th weather and climate of Antarctica will be investigated too.		
	Knowledge and/or Skills Covered			
		Map skills Read maps - Use world maps, atlas and globes Digital maps - Use digital technologies: zoom in/ out a map. Begin to highlight and annotate digital maps.		
	National Curriculum Attainment Targ	Fieldwork and practical skills Use a compass - Use North, South, East, West to describe locations and routes on a map. Record – Make more sophisticated recording eg frequency tables.		
		Locational knowledge - Name and locate the world's seven continent and five oceans.		

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	Human and physical Geography - Identify the location of hot and cold areas od he world in relation to the Equator and the North and South poles.	
Important Vocabulary		
	Continent, ocean, Equator, North pole, South pole, polar region, Artic circle, Antarctic circle, location, cliff, iceberg, ice sheet, temperature, climate	

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<u>Year 2</u>					
<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>			
Enquiry Questions					
What is it like to live in Tucuaro, Mexico?	What human and physical features are there in Saltaire?				
	Outcomes				
To compare Tucuaro and Pudsey	To identify and understand the differences between				
	human and physical features.				
	Linked Texts				
	Linked Experiences				
	Trip to Saltaire				
	Overview				
This unit explores Mexico focusing in on Tucuaro. The	In this unit, the children will explore the village of				
children use aerial photos, maps, plans, globes and	Saltaire. They will look what are physical and human				
other sources of information to find out about a small	features and identify the features in Saltaire. They will				
area of a non-European country and to compare and	use maps and digital maps to locate and look at				
contrast with Pudsey. Climate and time zones will also	Saltaire. On their trip to Saltaire they will use a map				
be mentioned. They will recognise	and direct themselves around the village identifying the				
similarities/differences between their own and other	landmarks they have been finding out about.				
lives.					
	Knowledge and/or Skills Covered				
Graphicacy skills	Graphicacy skills				
Keys and Symbols	Keys and Symbols				
Use basic symbols in a key. Use and construct basic symbols in a	Use basic symbols in a key. Use and construct basic symbols in a				
key.	key.				
Read maps	Recognise & identify basic OS symbols.				
Use simple grid references to locate squares on a map (eg A1, D7).	Read maps				
Draw maps / plans:	Use simple grid references to locate squares on a map (eg A1, D7).				
Devise a simple map (eg sketch map of places in stories, school	<u>Draw maps / plans:</u> Davies a simple man (ag skatch man of plages in stories, school				
grounds). Digital maps	Devise a simple map (eg sketch map of places in stories, school grounds).				
Use digital technologies: zoom in/ out on a map	Digital maps				
Begin to highlight and annotate digital maps.	Use digital technologies: zoom in/ out on a map				
Use images	Begin to highlight and annotate digital maps.				
Start to understand the purpose of different image types.	Use images				
Use aerial photographs and plan perspectives to recognise	Start to understand the purpose of different image types.				
landmarks and basic features.	Use aerial photographs and plan perspectives to recognise				
Fieldwork and practical skills	landmarks and basic features.				
Use a compass	Fieldwork and practical skills				
Use North, South, East, West to describe locations and routes on a	Use a compass				
map.					

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Year 2

Locate: Use simple locational language (eg secure use of left/right from own perspective). Academic skills Ask questions Show curiosity by voluntarily asking questions about what they have seen, heard or read. <u>Present information:</u> Use age-related vocabulary in their speech and writing, spelling it accurately where appropriate. Create age-related data tables, graphs and charts, maps and plans, drawings and perspectives, posters, diagrams and digital presentations: - for isolated datasets - in longer and coherently structured pieces of work.	Use North, South, East, West to describe locations and routes on a map. <u>Observe/measure –</u> Use first hand observations <u>Locate:</u> Use simple locational language (eg secure use of left/right from own perspective). <u>Record:</u> Make more sophisticated recordings eg frequency tables. <u>Academic skills</u> <u>Ask questions</u> Show curiosity by voluntarily asking questions about what they have seen, heard or read. <u>Discern relevance</u> Start to make selections, eg from or within sources of information. Use sources Identify ways that geography is presented and represented (eg fiction, images, maps)			
	Present information: Use age-related vocabulary in their speech and writing, spelling it accurately where appropriate. Create age-related data tables, graphs and charts, maps and plans, drawings and perspectives, posters, diagrams and digital presentations: - for isolated datasets			
	- in longer and coherently structured pieces of work. National Curriculum Attainment Targets			
Locational knowledge Identify and locate Mexico <u>Place knowledge</u> Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom (Pudsey), and of a small area in a contrasting non -European country (Mexico, Tucuaro). <u>Human and physical geography</u> Identify seasonal and daily weather patterns in Mexico and compare with United Kingdom. <u>Geographical skills and fieldwork</u> Use world maps, atlases and globes to identify the United Kingdom and its country and continent studied.	Geographical skills and fieldwork Use ariel 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. 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.			

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Year 2

Use ariel 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.			
Important Vocabulary			
Season, weather, city, town, village, shop, house, offices, parks, road, bigger/smaller, like/dislike, similar,	Surroundings, route, map, near, far, left, right, river, shop, park, village, mill, church		
different, same, valley, sea, hill, mountain, river, country, near, far, equator			