## WHITLEY MEMORIAL C of E AIDED PRIMARY SCHOOL



'Let your light shine' – Matthew 5:16

## GEOGRAPHY- PLACE KNOWLEDGE

Over view- National Curriculum- Geography Over view- National Curriculum- Place Knowledge	Key Stage 1:Pupils should develop knowledge about the world, theUnited Kingdom and their locality. They should understandbasic subject-specific vocabulary relating to human andphysical geography and begin to use geographical skills,including first-hand observation, to enhance theirlocational awareness.Pupils should be taught to:understand geographical similarities and differencesthrough studying the human and physical geography of asmall area of the United Kingdom, and of a small area in acontrasting non-European country		Key Stage 2:   Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. This will include the location and characteristics of a range of the world's most significant human and physical features. They should develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge.   Pupils should be taught to: understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America				
Year Group	У1	¥2	У3	У4	У5	У6	
Key Learning and Progressive Skills: National Curriculum skills/ knowledge covered at Whitley Memorial School	Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom,(Bedlington) (Scotland) and of a small area in a contrasting non- European country (Australia).	Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non- European country. (Why do we remember Grace Darling? Fire! Fire! Rumble in the Jungle)	Compare a region of the UK with a region in Europe, e.g. local hilly area with a flat one or under sea level. Link with Science, rocks Identify longest rivers in the world, largest deserts, and highest mountains. Compare with UK. Identify the position and significance of Equator, N. and S. Hemisphere, Tropics of Cancer and Capricorn.	Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America. The effect of tourism Comparing mountain ranges in: (weather, tourism, habitation etc) UK- 3 Peaks Europe- Alps S America- Andes	Compare a region in UK with a region in N. or S. America with significant differences and similarities. E.g. Link to Fairtrade of bananas in St Lucia (see Geography.org etc for free and commercially available packs on St Lucia focussing on Geography).	Compare a region in UK with a region in N. or S. America with significant differences and similarities. E.g. Link to Fairtrade of bananas in St Lucia (see Geography.org etc for free and commercially available packs on St Lucia focussing on Geography). Understand some of the reasons for similarities and differences.	
Key Vocabulary	Uk, Scotland, Australian,	Maasai Kenya Africa,	(Linked with naturally	human geography -			

## WHITLEY MEMORIAL C of E AIDED PRIMARY SCHOOL



## 'Let your light shine' – Matthew 5:16

National Curriculum	City, town, Capital,	Equator, comparison,	disasters)	settlement - house - town	
and other	Edinburgh, Sydney, Ayres	similarities, differences,		- city - factory- office -	
	Rock, Daintree river, Loch	culture	volcano	port – harbour – shop –	
	Ness, globe, map, Edinburgh		destructive boundary	farm - land use - route -	
	Castle, Ben Nevis,		continental crust	natural resources - food -	
	Mountain, hot, cold,		eruption	minerals - energy-	
	weather, local, church,		composite	economic activity - trade.	
	shop, war memorial, Red		mantle	physical geography -	
	Lion, Dr Trotter Memorial,		tephra	weather - climate -	
	Dr. Pit Park,		Yellowstone	mountain – coast – hill –	
			pyroclastic flow	valley - water - river -	
			Mount Vesuvius	water cycle - volcano -	
			Pompeii	earthquake - beach - cliff	
			Emission	- forest - soil -	
				vegetation - biome -	
				vegetation belt - climate	
				zone.	