BROOKSIDE GEOGRAPHY CURRICULUM

	Location Knowledge		Place Knowledge		Human & Physical Geography		Geographical Skills and Fieldwork		Vocabulary
	Skills	Knowledge	Skills	Knowledge	Skills	Knowledge	Skills	Knowledge	
Year 1		I know there are 4 countries in the UK		I know 2 ways that Shanghai is different to our local area	I know that different parts of the UK experience different weather I can recognise 3 physical and 3 human features from pictures, atlases or outdoors		I can use an atlas to locate the UK I can draw a sketch map of the school grounds		Atlas, key, map, symbol, compass, country, physical, human
Year 2		I can name the seven continents I can name the five oceans		I know 3 similarities between a local area and a small area of a non European Country – Kenya I can describe what features may occur in a hot place in comparison to a cold place - between Kenya and Poles	I know that the Equator is an imaginary line around the middle of the Earth I know that coasts change over time and I can identify some features of my local coastline		I can use an atlas to locate the seas around Great Britain I can measure the local weather		equator, human, physical, coast, sea, ocean, lake, vegetation
Year 3		I know where The River Dee, River Mersey, River Severn		I can identify 3 ways the River Dee is used by humans	I know the courses and key features of a river		I can recognise how the coast of Liverpool is used from		Source, mouth, middle, meander, mountains, river ,

	and the River Thames are on an atlas I know that biomes are areas of world with similar climates, vegetation and animals and can name 5 biomes I can locate Antarctica on a map	at Chester	I know that the water cycle is the processes and stores which move water around our Earth I know that a biome is a region of the globe sharing a similar climate, landscape, vegetation and wildlife	pictures and maps I can identify natural and man made features on the River Dee at Chester	stream, vegetation belt, biomes
Year 4	I can locate where the world's volcanoes are on a map I know that mountains, volcanoes and earthquakes largely occur at plate boundaries I can locate the major rainforests including the Amazon	I can discuss how New Dehli is different to our local area I know the negative and positive effects of living near a volcano	I know how different types of mountains and volcanoes and how they are formed I know that an earthquake is the intense shaking of the ground I know the threats to the rainforest both on a local and global scale	I can identify how our local woodland is used	Change volcano earthquake, plates, deforestation, settlement, agricultural, commercial, recreational
Year 5	I can locate the Alps in an Atlas and online maps	I know some similarities and differences between the UK and a European mountain region -The Alps	I can name and describe a desert biomes I know why the ocean and coral reefs are important and can describe the impact of	I can confidently use the key on an OS map to name and recognise key physical and human features in recognise features in regions studied	Coral reef climate change, mountain range, desert, renewable energy, habitat, biodegradable

			warming temperatures and pollution		
Year 6	I know where the Tropics of cancer and Capricorn are in an atlas	I can understand why some areas of the world are more populated than others	I understand what migration is I know that the population has grown significantly since the 1950's I know some positive and negative impacts of humans on the environment	I can develop an enquiry question regarding litter and traffic in the local area I can confidently locate features using the 8 points of a compass I can analyse data and present my findings	renewable, energy, migration, population, greenhouse gasses, data, analyse