



Humanities Curriculum

Coverage map

	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
A1	Own life story and family history	UK capitals, countries and seas To know and describe the location of key human and physical geography of the UK.				Rivers To know the geographical position of major rivers. To know how rivers are formed. To analyse a local river.	Land breakers – map skills To know how to describe the land-use of an area by using the information from a map.
A2	All about autumn – seasonal change		Geo – continents and seas To know the position of the equator, poles and continents.		Mountains To know how mountain and earthquakes are formed. To know the geographical position of the highest mountains.		WWII To know about the daily lives of people during WWII – focus The Blitz
Sp1	All around the world		Contrasting localities, human and physical geography To know the differences between the UK and Australia.	Poles apart Climate zones To know the position and features of the poles. To compare and contrast the human and physical geography of two cold regions.			WWII (blended with history) To know about a turning point of British history – D-Day landings
Sp2	Spring is here	Weather To know that different weather types are associated to different seasons. To identify and record differences and similarities		Locate countries To know the geographical position of some countries in Europe and compare and contrast them.	Natural resources of the UK. To know the topology of the UK and how it relates to natural resources.		

		between local weather types.					
S1			Map making To know how to create a map with a simple key.		The Nile To know how to geographically describe the Nile and know about the natural resources it presents.	Coast with most To know the processes that form the features of the Jurassic Coast. To know how physical geography changes over time.	Where in the world / epic disasters around the world
S2		Maps To know and use directional language to describe local human and physical features		Land use over time To know land use changes over time.		Our world To know about sustainability and food miles	