



Belmont Primary School

Geography Overview

	Half term 1 Cycle a	Half term 1 Cycle b	Half term 2 Cycle a	Half term 2 Cycle b	Half term 3 Cycle a	Half term 3 Cycle b
EYFS	Local Community - Houses	Changes to environment - Autumn	Different environments - Artic		Simple directions and basic map work	
Year 1 and 2 (Cycle A)	Local – maps, weather, compass points & Human features		UK Physical Features – coastline, sea, valleys and mountains		UK Physical Features – agriculture, cliffs, rivers including fieldwork	
Year 1 and 2 (Cycle B)		Continents and Oceans - Antartica		Non-European/Contrasting – San Diego		Fieldwork using maps and compasses
Year 3 and 4 (Cycle A)	UK – (Locational Knowledge)		UK (Physical Geography) -		UK (Human Geography)	
Year 3 and 4 (Cycle B)		Europe Italy – (Locational Knowledge)		Europe Italy – (Physical Geography)		Europe Italy (Human Geography)
Year 5 and 6 (Cycle A)	North America (Location) The water cycle, capital cities, countries, natural landmarks		North America (Human Geography) infrastructure, populations, Climate, land use, economy		North America (Physical Geography) Mountains, rivers, deserts - fieldwork	
Year 5 and 6 (Cycle B)		South America(location) Time zones, capital cities, countries, natural landmarks		South America (Human Geography) infrastructure, populations, Climate, land use, economy		South America(Physical Geography) Rainforests, rivers, mountains - fieldwork