

Parkwood Primary School Geography Curriculum

KS1:

- Learn basic vocabulary related to human and physical geography relating to their locality and the United Kingdom.
- Begin to use geographical skills, including firsthand observation to enhance local awareness

KS2:

- Extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America
- Develop geography skill to enhance their locational and place knowledge

Know what a map is Know what a continent si Name the four UK countries Know what a capital cities of the four UK countries away than others Name the seas around the UK Know that some places are further away than others Name the seas around the UK Know that some places are further on the equator is Name the seas around the UK Know that some places are further on the equator is Name the five countries away than others Name the seas around the UK Know that some places are further on the equator is Name the seas around the UK Know that some places are further on the equator is Name the seas around the UK Know that some places are further on the equator of the four UK countries (see worabulary progression) Name the seas around the UK Know that some places are further on the equator is Name the seas around the UK Know that some places are further on the equator on the equator is S. Know what a capital city is S. Know what a capital ci	FS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
is Now that you need to zoom out to see a large area on a digital map of the four UK countries away than others away than others and the guator and nearer to the north and south pole Name the guator is Name the seven continents Name the four uK countries of the four capital cities of the four UK countries Name the four uK countries of the four capital cities of the four UK countries Name the five oceans Name the five oceans								
Locational Skills	is Know that you need to zoom out to see a large area on a digital map Know what a country is Know that some places are further	 United Kingdom is Name the four UK countries Know what a capital city is Name the four capital cities of the four UK countries Know what a sea is Name the seas 	continent is Name the seven continents Know what an ocean is Name the five oceans Know what the equator is Know hot places are near the equator (links to science – habits) Know cold places are further from the equator and nearer to the north and south	county is Know what a city is Know what a region is	countries, including Russia (see vocabulary progression) Name major cities of European countries (see vocabulary progression) Name different types of land use around the River Medway (industrial, residential, agricultural and	of: - the Equator - lines of latitude - lines of longitude - Northern Hemisphere - Southern Hemisphere - the Prime/Greenwich Meridian - time zones Know the significance of: - the Equator - lines of latitude - lines of latitude - lines of latitude - lines of latitude - lines of longitude - Northern Hemisphere - Southern Hemisphere - the Prime/Greenwich Meridian (link to science) - time zones Name countries of North America (see vocabulary progression) Name major cities in North America (see vocabulary	of: - the tropic of Cancer - the tropic of Capricorn - the Arctic Circle - the Antarctic Circle • Know the significance of: - the Tropics of Cancer - the Tropics of Capricorn - the Arctic Circle - the Antarctic Circle	



Locate the country of England on a map Make connections between their lived experiences and places (e.g., where does my snack come from?)	Locate the four UK countries on a map, atlas and a globe Locate the seven continents using a map and atlas Locate the five oceans using a map and atlas	Locate the seven continents using a map and atlas Locate the five oceans using a map and atlas	Locate counties of the UK on a map (see vocabulary) progression) Locate cities of the UK on a map (see vocabulary progression)	Locate European countries using an atlas Use maps to identify different types of land use Describe how land is used along the River Medway Describe how land use has changed in an area along the River Medway over time	Locate the following on a globe: - the Equator - lines of latitude - lines of longitude - Northern Hemisphere - Southern Hemisphere Locate countries of North America using an atlas/globe Locate major cities of North America using an atlas/globe	Locate the following on a globe: tropic of Cancer tropic of Capricorn Arctic Circle Antarctic Circle
FS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
			nd Physical Geography			
Name examples of weather Know that seasons change	Done through the daily discussion of the concept of time each day: • Know what a season is (science cross over) • Name the four seasons • Know what weather is • Name examples of weather • Know what a physical feature is • Recognise each of the following physical features: - Beach - Cliff - Coast - Forest - Hill - Mountain - Sea - Ocean - Season - Weather	Recognise physical features (revise those from Year 1) River Soil Valley Vegetation Ocean Recognise human features (revise those from Year 1) Village Factory Farm Port Harbour	Recognise physical features of a region in the UK (Whitstable) and a European Country (Alesund, Norway) - Mountains - Beaches (revisit from year 1) - Coastline - Fjord Recognise human features of a region in the UK (Whitstable) and a European Country (Alesund, Norway) - Hotels - Restaurants - Leisure facilities - Markets - High street - Parking - Museums	Recognise physical features of a river source mouth tributaries meander estuary Name the processes included in the water cycle (link with science) Know what a settlement is Name types of settlement: hamlet village town Know what land use is Name types of land use: agricultural industry residential recreational	Name physical features of London: The River Thames Name physical features of North America: climate zones Name human features of London, UK (those studied in KS1 and LKS2) Name human features of North America (those studied in KS1 and LKS2): distribution of natural resources (energy, food, minerals and water) Name human features of Washington, DC	Know what a biome is Know what a vegetation belt is Know what tectonic plates are Know what an earthquake is Know how earthquakes occur Know the Earth's structure: - crust - mantle - outer core - inner core Know how volcanoes are formed: - lava - vents - ash - conduits/pipe - magma chamber - molten rock Know what a desert is



	 Know what a human feature is Recognise each of the following human features: Town House Office 	Human	and Physical Goograph	ny Skille	Name physical features of Washington, DC Know what economic activity is and how it impacts lives Know that countries make trade deals Recognise physical features along the River Nile, Egypt	
Nists and discount	llas assessed	Human	and Physical Geograph		Danasil	lles etternes i
Note and record the weather on a daily basis with reference to seasons as they pass	Use maps and atlases to talk about physical and human features of an area	 Use a map, atlas and globe to locate physical features Use a map, atlas and globe to locate human features 	Describe the human features of Whitstable and Alesund, Norway Describe the physical features of Whitstable and Alesund, Norway	Describe the water cycle (link with science) Describe physical and human features along the River Medway	Describe aspects of the UK's economic activity and trade links with the wider world Describe North America's trade links to the UK Describe how the physical features along the River Nile impact its use today	 Use atlases and world maps to locate tectonic plates Use atlases to locate deserts of the world Use atlases to locate volcanoes in the world Explain how earthquakes occur using subject-specific vocabulary
FS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
			Place Knowledge			
Know what 'difference' means Know what 'same' means Know that how we live our lives in our country can be different to the way people live in other countries e.g. homes, ways to travel, food, clothes, weather		Know what 'similar' means Name physical features of Rainham Name human features of Rainham Name physical features of Borba, Brazil Name human features of Borba, Brazil	Name physical features of Whitstable Name human features of Whitstable Name physical features of Alesund, Norway Name the human features of Alesund, Norway Name the juman features of Alesund, Norway Know what a topographical feature is and how they can be used to describe terrain, with reference to sea level		Know that two places can have similarities and differences in their physical features Know that two places can have similarities and differences in their human features	



	Identify topographical features of a region in the United Kingdom (Whitstable) Place Knowledge Skil			
Year 1 Know the four points of the Si		Know the eight points of a compass Know what a key is Know why an Ordnance Survey map includes a key Know the following map symbols: country park campsite camping and caravan site castle or fort viewpoint visitor centre	similarities and differences in human features of London, UK and Washington DC, USA Year 5 Know what four-figure grid references are when using maps	Year 6 • Know what six-figure grid references are when using maps
		- parking - public toilers - recreation, leisure or sports centre		



FS	Year 1	Year 2	Year 3 Fieldwork Skills	 beacon place of worship place of worship with tower school Year 4 	Year 5	Year 6
of their immediate environment with the support of in- person observations and visual representations e.g. classroom maps • Describe the school's	 Know the four points of the compass (North, South, East and West) Know what a floor plan is Know what an aerial photograph is Know what a map is (revisit from FS) Know what an atlas is Know what a globe is 	Use compass directions (and directional language) to describe a simple route on a map	Observe and record the human and physical features in Whitstable using a sketch map (trip) Interpret topographical maps Interpret digital mapping to locate physical features of Whitstable and Alesund, Norway Interpret digital mapping to locate human features of Whitstable and Alesund, Norway	Use the eight points of a compass to describe locations Interpret digital maps to locate types of land use along the River Medway Interpret digital maps to locate types of settlements along the River Medway River Medway	Use four-figure grid references to describe familiar areas of the UK (the local area and Whitstable) Use Ordnance Map symbols to describe human features of London, UK Use map symbols to describe human features of Use map symbols to describe human features of Washington DC, USA	Use six-figure grid references to describe locations in the UK