## MUXLEY C. E.

## **GEOGRAPHY OVERVIEW**

AUTUMN	SPRING	SUMMER
owledge about the Locality	Develop knowledge of the UK	Geography- Understanding geographical
	Geographical skills and map work	similarities and differences *
ysical features of school and		Geography-Develop knowledge of world
ea	Geographical skills and map work	continents and oceans
JK	The UK: Key topographical features and land use	Knowledge and understanding beyond the lo
kills and fieldwork- school focus	r e e e e e e e e e e e e e e e e e e e	area – comparing the UK and abroad  Map work and knowledge (see progression g
wledge and comparison to	The world's most significant human and physical	below)
	features	
he UK		Map work and knowledge (see progression a below)
	Continents- most significant human and physical	
ge - comparisons	features	
	Local area comparison	
owledge	,	Map skills and knowledge (see progression g below)
owledge	,	Map skills and knowledge (see progression g
owle	edge	edge Human and Physical Geography- focus studies

## Progression of skills: Geography

Statutory Framework Early Learning Goals	By the end of KS1	By the end of KS2
People Culture and Communities *Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps. *Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and – when appropriate – maps. The Natural World *Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. *Understand some important processes and changes in the natural world around them, including the seasons.	*Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage.  *Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map.  *Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key  *Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment.	*Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.  *Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world.  *Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.

	EY	Acorns	Oaks	
Geographical skills and fieldwork: Field work	Development Matters 3 & 4-year-olds will be learning to:  Understanding of the World *Use all their senses in hands-on exploration of natural materials.  Development Matters Children in Reception will be learning to:  Understanding of the World * Understand that some places are special to members of their community. *Recognise some environments that are different to the one in which	Gather information  *Use basic observational skills  *Carry out a small survey of the local area/school  *Draw simple features  *Ask and respond to basic geographical questions  *Ask a familiar person prepared questions  *Use a proforma to collect data e.g. tally survey  Sketching  *Create plans and raw simple features in their familiar environment  *Add labels onto a sketch map, map or photograph of features  Audio/Visual  *Recognise a photo or a video as a record of what has been seen or heard  *Use a camera in the field to help to	Gather information  *Ask geographical questions  *Use a simple database to present findings from fieldwork  *Record findings from fieldtrips  *Use a database to present findings  *Use appropriate terminology  Sketching  *Draw an annotated sketch from observation including descriptive / explanatory labels and indicating direction  Audio/Visual  *Select views to photograph  *Add titles and labels giving date and location information  *Consider how photos provide useful evidence use a camera independently  *Locate position of a photo on a map	Gather information  *Select appropriate methods for data collection such as interviews,  *Use a database to interrogate/amend information collected,  *Use graphs to display data collected  *Evaluate the quality of evidence collected and suggest improvements  Sketching  *Evaluate their sketch against set criteria and improve it  *Use sketches as evidence in an investigation select field sketching from a variety of techniques  *Annotate sketches to describe and explain geographical processes and patterns  Audio/Visual  *Make a judgement about the best
	*Recognise some environments that are	*Recognise a photo or a video as a record of what has been seen or heard	evidence use a camera independently	Audio/Visual

	EY	ACO	RNS	OAKS			
Geographical	Development Matters	Using maps	Using maps	Using maps	Using maps	Using maps	Using maps
skills and	3 & 4-year-olds will be	*Use a simple	*Follow a route on	*Follow a route on a	*Follow a route on a	*Compare maps	*Follow a short
fieldwork:	learning to:	picture map to	a map	map with some	largescale map.	with aerial	route on a OS
		move around the	*Use simple	accuracy.	*Locate places on a	photographs.	map.
Map skills	Maths	school	compass	*Locate places using	range of maps	*Select a map for a	*Describe the
•	* Understand position	Use relative	directions (North,	a range of maps	(variety of scales).	specific purpose.	features shown
	through words alone. For	vocabulary such as	South, East, West).	including OS &	*Identify features on	*Begin to use	on an OS map.
	example, "The bag is under	bigger, smaller, like,	*Use aerial	digital.	an aerial	atlases to find out	*Use atlases to
	the table," – with no	dislike.	photographs and	*Begin to match	photograph, digital	other information	find out data
	pointing.	*Use directional	plan perspectives	boundaries (e.g. find	or computer map.	(e.g. temperature).	about other
	*Describe a familiar route.	language such as	to recognise	same boundary of a	*Begin to use 8-	*Find and recognise	places.
	*Discuss routes and	near and far, up	landmarks and	country on different	figure compass	places on maps of	*Use 8 figure
	locations, using words like	and down, left and	basic human and	scale maps).	and four figure grid	different scales.	compass and 6
	'in front of' and 'behind'.	right, forwards and	physical features.	*Use 4 figure	references to identify	*Use 8 figure	figure grid
		backwards.	Map knowledge	compasses, and	features on a map.	compasses, begin	reference
	Development Matters	Map knowledge	*Locate and name	letter/number co-	Map knowledge	to use 6 figure grid	accurately.
	Children in Reception will be	*Use world maps to	on a world map and	ordinates to identify	*Locate the world's	references.	*Use lines of
	learning to:	identify the UK in	globe the seven	features on a map.	countries, focus on	Map knowledge	longitude and
		its position in the	continents and five	Map knowledge	North & South	*Locate Europe on	latitude on maps.
	Understanding of the World	world.	oceans.	*Locate the world's	America.	a large-scale map	Map knowledge
	* Draw information from a	*Use maps to	*Locate on a globe	countries, focus on	*Identify the position	or globe.	*Locate the
	simple map.	locate the four	and world map the	North & South	and significance of	*Name and locate	world's
		countries and	hot and cold areas	America.	lines of longitude &	countries in Europe	countries on a
		capital cities of UK	of the world	*Identify the position	latitude.	(including Russia)	variety of maps,
		and its surrounding	including the	and significance of		and their capitals	including the
		seas.	Equator and the	lines of longitude &		cities.	areas studied
			North and South	latitude.			throughout the
			Poles.				Key Stages.

Making maps	Making maps	Making maps	Making maps	Making maps	Making maps
*Draw basic maps,	*Draw or make a	*Try to make a map	*Recognise and use	*Draw a variety of	*Draw plans of
including	map of real or	of a short route	OS map symbols,	thematic maps	increasing
appropriate	imaginary places	experiences, with	including	based on their own	complexity.
symbols and	(e.g. add detail to a	features in current	completion of a key	data.	*Begin to use and
pictures to	sketch map from	order.	and	*Draw a sketch	recognise atlas
represent places or	aerial photograph.)	*Create a simple	understanding why it	map using symbols	symbols.
features.	*Use and construct	scale drawing.	is important.	and a key.	
*Use photographs	basic symbols in a	*Use standard	*Draw a sketch map	*Use and recognise	
and maps to	key.	symbols, and	from a high	OS map symbols	
identify features.		understand the	viewpoint.	regularly.	
		importance of a key.			

	EY	ACORNS OAKS			<b>S</b>		
Locational Knowledge	Development Matters3 & 4-year-olds will be learning to:  Understanding of the World *Know that there are different countries in theworld and talk about thedifferences they have experienced or seen in photos.  Development Matters Children in Reception will belearning to:  Understanding of the World *Recognise some similarities and differences between life in this country and life in other countries. *Recognise some environments that are different to the one in which they live.	*Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas.	*Name and locate the world's seven continents and fiveoceans. *Understand geographical similarities and differences through studying the human and physical geography of a small area of the UK, and a contrasting non- European country: China.	*Locate the world's countries, using maps to focus on North America, concentrating on their environmental regions, key physical and human characteristics, countries, and majorcities.	*Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/ Greenwich Meridian and time zones (including day and night).  *Locate the world's countries, using maps to focus on South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.	*Locate the world's countries, using maps to focus on Europe (including the location of Russia) concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.	*Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and landuse patterns; and understand how some of these aspects have changed over time.

Place Knowledge				*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.					
		ACORNS		OAKS					
Human and Physical Geography	Development Matters 3 & 4-year-olds will be learning to:  Understanding of the World *Begin to understand the need to respect and care for the natural environment and all living things.  Development Matters Children in Reception will be learning to:  Understanding of the World *Understand the effect of changing seasons on the natural world around them.	Use basic geographicato:  *key physical features cliff, coast, forest, hill, ocean, river, soil, valle season and weather  *key human features, village, factory, farm, harbour, shop  Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles.	s, including: beach, , mountain, sea, ey, vegetation, inc. city, town,	Describe and understand key aspects of:  *physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle  *human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, foor minerals and water  Climates zones, biomes and vegetation belts  The Water Cycle  Volcanoes and Earthquakes  Earthquakes  land use, economic activity including energy, foor minerals and water  Climates zones, biomes and vegetation belts  Climates zones, biomes and contract land use, economic activity including energy, foor minerals and water					