- edge where places are (oceans, rivers, cities & countries)
- Place Knowledge (local, regional, national, continental and global similarities & differences; regional comparisons)
- Human and Physical Processes (physical: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather; human: city, town, village, factory, farm, house, office, port, harbour and shop)
- Geographical Skills fieldwork, using maps, atlases and compasses

Concepts

Definitions:

Environment: Environment is a place where different things are such as a swampy or hot environment. It can be living (biotic) or non-living (abiotic) things. It includes physical, chemical and other natural forces.

Change: Involves any alteration to the natural or cultural environment. Change can be spatial and/or temporal. Change is a normal process in both natural and cultural environments.

Place: Place describes the human and physical characteristics of a location.

- Physical characteristics: Includes a description of such things as mountains, rivers, beaches, topography, climate, and animal and plant life of a place. If a place is described as hot, sandy, fertile, or forested, these terms all paint a picture of the location's physical characteristics. A topographical map is one tool used to illustrate the physical characteristics of a location.
- Human characteristics: Includes the human-designed cultural features of a place. These features include land use, architectural styles, forms of livelihood, religious practices, political systems, common foods, local folklore, means of transportation, and methods of communication.

Sustainability: Sustainability is the practice of using natural resources responsibly, so they can support both present and future generations.

Space: - the location of points, features or regions in absolute and /or relative terms and the relationships, flows and patterns that connect and / or define them.

Scale: The scale on a map shows the size of the area represented by the map.

Geography	AUT1	AUT2	SP1	SP2	SU1	SU2
Nursery				Name of unit: Amazing	Name of unit: Seaside	
				Animals	Talk about the differences	
				Vocabulary: Leicester,	they have experienced or	
				England, country	seen in photos. (compare different seaside places)	
				Key Knowledge: *Knows that they live in	Vocabulary: Seaside,	
				England	beach, same, different	

			*Knows that England is a country *Can name at least one other country	Key Knowledge: *Can talk about what they can see in the seaside photograph/picture *Can say what is happening in the seaside photograph/picture *Can say if the 2 locations look the same or different	
Reception	Name of unit Describe their immediate environment Vocabulary: school, environment, classroom, toilet, playground, field, hall, home Key Knowledge: *Knows the names of familiar places within the school environment e.g. classroom, playground field, etc *Can name some of the objects in their immediate environment *Can describe their immediate environment *Can describe their home environment	Name of unit Understand some important processes in the natural world <u>Volcanoes</u> Vocabulary: Volcano, dormant, active, lava, erupts, extinct, Key Knowledge: *Know what a volcano is *Know the difference between a dormant and active volcano *Know that a volcano erupts lava *Know how volcanic eruption led to the dinosaur extinction		Name of unit Recognise and explain some between life in this country a Vocabulary: Similarities/differences, com Belgrave, school, house, clot Key Knowledge: *Know they live in Leicester *Can talk about their home, they eat *Can talk about the home, so an African child *Can talk about the similariti life in Africa and Leicester Draw information from a sime Key Knowledge: *Knows how to read a simple	and life in other countries pare, Africa, Leicester, hes, food school, clothes, and food chool, clothes, and food of les and differences between
Year 1	Name of unit: All About Me (Leicester) Overview of unit: *Look at the layout of their own classroom, create a simple map of the classroom using basic symbols. Use locational and directional language	Name of unit: Whatever the weather (UK) Overview of unit: *Study weather in the UK – seasonal and daily weather patterns *Use regional and world maps and atlases to identify 4 countries of			

to describe the layout of the classroom (nearby, next to, near, far, close to, behind, in front, furthest, closet, further than, closer than) *Children will study the geography of Abbey Mead and the surrounding area *Go on a local walk to identify key physical and human features of surrounding area and locate these on a map *Discuss the location of human and physical features using the cardinal points of a compass (North, south, east, west)

Vocabulary:

factory, farm, shop, city, town, fieldwork, symbols, north, east, south, west, nearby, next to, near, far, close to, behind, in front, furthest, closet, further than, closer than

Concepts: Space

Scale

Key Knowledge: *Know how to use simple fieldwork and

observational skills *Know the geography of Abbey Mead and its the UK, the seas surrounding and the capital cities within them *Study some of the human and physical features within each country of the UK

Vocabulary:

summer, autumn, winter, spring, seasons, village, wind, snow, rain, hail, fog, wet, dry, hot, cold, city, town, near, far, left, right, Irish sea, North sea, English Chanel

Concepts: Change Place Space

Key Knowledge:

*Know seasonal weather patterns in the UK -Change *Know daily weather patterns in the UK -Change *Know the name and location of the 4 countries of the UK using maps and atlases *Know the capital cities from each country *Know some characteristics about the different countries in the United Kingdom (England – Big Ben/River Thames/Houses of

	grounds (aerial map) –		Parliament; Wales –		
	Space, scale		Mount Snowden/ <mark>Conwy</mark>		
	*How to devise a simple		<mark>Castle</mark> ; Ireland – Titanic		
	map using basic symbols,		Belfast/Giant's		
	Space		Causeway; Scotland –		
	*Know some of the key		Edinburgh Castle/Loch		
	human and physical		Ness) - Place		
	features that surround		*Know the different seas		
	Abbey Mead (River Soar,		that surround the United		
	Fosse Way (Melton Road)		Kingdom		
	Space Centre, religious		*Use a world map to		
	buildings, Golden Mile,		identify the UK and its		
	shops, local factory)		countries - Space		
	*Know where Leicester is				
	on a map - Space				
	*How to use the cardinal				
	points on a compass				
	(north, south, east, west)				
	*Know locational and				
	directional language				
	directional language				
	Name of south Flags and Nick			Name of white Own American's	
Year 2	Name of unit: Florence Nigh	ntingale and iviary Seacole		Name of unit: Our Amazing \	world (UK & World)
					· · · · · ·
	(UK & non-European)	-			· · · ·
	Overview of unit:			Overview of unit:	
	Overview of unit: *Children to know that Flore			Overview of unit: *Children to know the 7 cont	tinents and oceans, link this
	Overview of unit: *Children to know that Flore of her life in Derbyshire and			Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK	tinents and oceans, link this .)
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica	Mary Seacole lived in		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe	tinents and oceans, link this :) es to identify hot and cold
	Overview of unit: *Children to know that Flore of her life in Derbyshire and	Mary Seacole lived in		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK	tinents and oceans, link this :) es to identify hot and cold
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the	Mary Seacole lived in two places		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe	tinents and oceans, link this :) es to identify hot and cold
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach	Mary Seacole lived in two places res, cliff, ocean, globe,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort	tinents and oceans, link this :) es to identify hot and cold
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans	Mary Seacole lived in two places res, cliff, ocean, globe,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary:	tinents and oceans, link this ;) es to identify hot and cold th and south poles
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach	Mary Seacole lived in two places res, cliff, ocean, globe,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary: ariel photograph, landscape,	tinents and oceans, link this) es to identify hot and cold th and south poles desert, North Pole, South
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans landscape, weather	Mary Seacole lived in two places res, cliff, ocean, globe,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary:	tinents and oceans, link this) es to identify hot and cold th and south poles desert, North Pole, South
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans	Mary Seacole lived in two places res, cliff, ocean, globe,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary: ariel photograph, landscape,	tinents and oceans, link this) es to identify hot and cold th and south poles desert, North Pole, South
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans landscape, weather	Mary Seacole lived in two places res, cliff, ocean, globe,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary: ariel photograph, landscape,	tinents and oceans, link this) es to identify hot and cold th and south poles desert, North Pole, South
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans landscape, weather Concepts:	Mary Seacole lived in two places res, cliff, ocean, globe,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary: ariel photograph, landscape, Pole, sea, ocean, city, forest,	tinents and oceans, link this) es to identify hot and cold th and south poles desert, North Pole, South
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans landscape, weather Concepts: Place	Mary Seacole lived in two places res, cliff, ocean, globe,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary: ariel photograph, landscape, Pole, sea, ocean, city, forest, Concepts:	tinents and oceans, link this) es to identify hot and cold th and south poles desert, North Pole, South
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans landscape, weather Concepts: Place	Mary Seacole lived in two places res, cliff, ocean, globe,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary: ariel photograph, landscape, Pole, sea, ocean, city, forest, Concepts: environment	tinents and oceans, link this) es to identify hot and cold th and south poles desert, North Pole, South
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans landscape, weather Concepts: Place Space	Mary Seacole lived in two places es, cliff, ocean, globe, port, physical features,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary: ariel photograph, landscape, Pole, sea, ocean, city, forest, Concepts: environment	tinents and oceans, link this) es to identify hot and cold th and south poles desert, North Pole, South
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans landscape, weather Concepts: Place Space Key Knowledge:	Mary Seacole lived in two places es, cliff, ocean, globe, port, physical features,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary: ariel photograph, landscape, Pole, sea, ocean, city, forest, Concepts: environment Space	tinents and oceans, link this) es to identify hot and cold th and south poles desert, North Pole, South soil, beach, cliff, coast
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans landscape, weather Concepts: Place Space Key Knowledge: *How to compare Derbyshin	Mary Seacole lived in two places les, cliff, ocean, globe, sport, physical features,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary: ariel photograph, landscape, Pole, sea, ocean, city, forest, Concepts: environment Space Key Knowledge:	tinents and oceans, link this () es to identify hot and cold th and south poles desert, North Pole, South soil, beach, cliff, coast n of the 7 continents - Space
	Overview of unit: *Children to know that Flore of her life in Derbyshire and Jamaica *Compare and contrast the Vocabulary: location, beach coastlines, mountains, trans landscape, weather Concepts: Place Space Key Knowledge: *How to compare Derbyshin country (Jamaica) - Place	Mary Seacole lived in two places les, cliff, ocean, globe, sport, physical features,		Overview of unit: *Children to know the 7 cont to the Arctic and seaside (UK *Use atlases, maps and globe places globally including nort Vocabulary: ariel photograph, landscape, Pole, sea, ocean, city, forest, Concepts: environment Space Key Knowledge: *Know the name and location	tinents and oceans, link this es to identify hot and cold th and south poles desert, North Pole, South soil, beach, cliff, coast n of the 7 continents - Space n of the 5 oceans - Space

	*Know some of the similariti Derbyshire and Jamaica – ph coastline, mountains, weath *Know some of the similariti Derbyshire and Jamaica – hu schools, houses, transport er	ysical features (beaches, er, landscape etc.) - Place es and differences between iman features (shops,		*Know where it is hot and where it is cold on the Earth – Environment *Know where the North and South Poles are located and what they are like - Space
Year 3			Name of unit: How the Romans have impacted our lives now? (UK & Europe) Vocabulary: settlement, community, village, topography (the arrangement of the natural and artificial physical features of an area), landmark, region	Name of unit: Volcanoes & Earthquakes (Pacific Ocean - South America, North America, Japan, New Zealand - Italy) <u>https://school-</u> <u>learningzone.co.uk/key_stage_two/ks2_geography/volc</u> <u>anoes_and_earthquakes/volcanoes_and_earthquakes.h</u> <u>tml</u>
			Concepts: Place Space Key Knowledge: *Know the names and locations of counties and cities in the UK – London/Greater London, Leicester/ Leicestershire, Bath/Somerset, York/Yorkshire (linked to Romans) - Place	Vocabulary: molten rock, mountain, erupt, dormant, active, extinct, ash cloud, conduit, vent, crater, magma, natural disaster, native, indigenous, volcano, magma chamber, coastal, landscape, cliff, tectonic plates Concepts: Change
			 *Locate Rome on a world map - Space *Locate Rome on a world map - Space *Know the location of the Fosse Way (from Exeter to Lincoln) - Space *Know how London has changed since Roman times *Know Similarities and differences between London and Rome today focusing on human and physical characteristics, e.g. Mountains - <i>The Alps is a large</i> <i>mountain range that stretches across Europe, and part of</i> <i>it is in Italy (the Dolomites). The highest peak is Mont</i> <i>Blanc at 4808m.</i> - Place *Know some key topographical features of the UK (hills, mountains, coasts, rivers) - Place *Know types of settlement, land use, trade links, and the use of natural resources (visit to Bosworth Battlefield whilst Jewry Wall museum is being refurbished) - environment 	Key Knowledge: *Know the key features of a volcano - magma chamber, vents, craters and slopes - change *Know where most volcanoes are located (Ring of Fire) *Know what makes up the layers of the Earth *Know what tectonic plates are and where you find them *Know how tectonic plates move and what happens - Change *Know what causes an earthquake and what's the effect - Change *Know how mountains are formed *Know how volcanoes work

		erences, symbols and key including Survey maps (visit to Bosworth	
	Battlefield) - Space	Survey maps (visit to bosworth	
Year 4		Name of unit: How can we	Name of unit: What impact have the Anglo-Saxons and
		use Rivers to Survive?	Vikings had in Britain? (UK & Europe)
		(world)	
			Vocabulary:
		Vocabulary:	Land-use, settlement, agriculture, business, leisure,
		Tides, mountain, spring	housing, retail, industrial, digital map, residential, capital
		water, evaporation,	transport, digital maps
		condensation, flood plain,	
		irrigation, weathering,	Concepts:
		floods, ox-bow lake,	Scale
		precipitation, meander,	Place
		tributary, mouth, source,	Space
		tides	
			Key Knowledge:
		Concepts:	*Know about a range of settlements and where they are
		Sustainability	found - Place
		Change	*Know the location and capital cities of the following
		Place	major European countries: France, Spain, Germany, Italy
			Greece, Norway, Sweden, Denmark, Russia – Scale, Spac
		Key Knowledge:	*Know different types of land use, e.g. agriculture,
		*Know what the water cycle	housing, industrial, business, leisure, retail - Place
		is	*How to identify land use using a digital map Scale
		*Know how the water cycle	*Know similarities and differences between land use in
		works	different places in the UK and compare between Viking
		*Know the features of a	Britain and modern day - Place
		river, e.g. source, tributary,	
		meander, mouth, ox-bow	
		lake – Change, Place	
		*Know the location of Russia,	
		North America, South	
		America and Africa	
		(northeast)	
		*Know and locate the major	
		rivers of the world – Nile,	
		Amazon, Mississippi, Yenisei,	
		River Thames	
		*Know the 3 sections of a	
		river – upper, middle and	
		lower course - Place	

Year 5	Name of unit: Who's the Mummy? Ancient Egyptians Vocabulary: distribution, natural resources, land use Concepts: Place Sustainability Key Knowledge: *Know the features of the River Nile (information leaflat)	Name of unit: What does Africa do for us? Vocabulary: Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, latitude, longitude, natural resources distribution	Name of unit: How did a King end up under a carpark? Vocabulary: Ordnance Survey maps, landmarks, locations, geographer, precise Concepts: Survey
	leaflet) *Know about land use and the distribution of natural resources including food and water	resources, distribution, key Concepts: Space Sustainability Key Knowledge: *Know how to find exact locations around the world (Digimaps) - Space *Know foods from different parts of the world and how they are produced (crops/animals) - Sustainability *Know trade links and why they are important, (economic activity) *Know the importance of fair trade and how it can be supported	Space Scale Key Knowledge: *Know the 8 points on the compass – Scale, Space *Know what are 4- and 6- figure grid references and how to use them (Ordnance Survey maps) = Scale, Space *Know how to precisely describe locations, landmarks and places as a geographer, including the places where King Richard travelled to – Scale. Space

	*Know how natural resources (energy, food, minerals and water) are distributed - Sustainability *Know what lines of latitude and longitude are *Know how latitude and longitude tell us what the location is like *Know what 'time zones' are and how they affect us	
Year 6	Name of unit: How and why is the Amazon Rainforest under threat? Vocabulary: Sustainability, canopy (trees), deforestation, Northern Hemisphere, Southern Hemisphere, Eastern Hemisphere, Western Hemisphere, Tropic of Cancer, Tropic of	Name of unit: How has Ancient Greek life impacted modern life? Vocabulary: topographical, Mount Olympus, Aegean Sea, climate, human &
	Capricorn, climate zones, biomes Concepts: Environment Change Sustainability Place	physical characteristics Concepts: Place Space Scale
	Key Knowledge: *Know about the world's natural resources (Amazon Rainforest) - Sustainability *Know about human influence on climate change (deforestation) - Change *Know which continents are in which hemisphere	Key Knowledge:*Know the location ofGreece on a world mapincluding the Greek islands- Scale, Space*Know some of the keyphysical and human
	*Know the different climate zones and biomes across the world - Environment *Know the different vegetation belts in the Amazon *Know human characteristics that define Europe, North and South America - Place *Know physical characteristics that define Europe, North	characteristics of Greece - Place *Know some of the topographical features of Greece, e.g. Mountains, coasts etc.

	and South America - Place
SEND –	Adjust the level of challenge - e.g provide sentence stems and question prompts to support thinking, allow children to present their work in different
Adaptive	ways (mind maps, collaborative work)
Teaching	Clarify/simplify a task or provide numbered steps with visual representations (objects, pictures, signs, photos) – e.g steps to success for creating a map,
	Provide worked (completed) and partially completed examples. – e.g - partially completed examples of maps, completed examples of maps for children to
	label
	Highlight essential content
	Re-explain a concept or explain it in a different way
	Give additional (or revisit) examples
	Use peer tutoring/collaborative learning (everyone must participate – give them roles)
	Provide additional scaffolds - e.g – pre-teach vocabulary, 'I do, we do, you', chunk learning into smaller chunks and break learning down into key
	knowledge, provide worked examples, provide sentence starters for writing, use media (photographs, film) and hands on resources/fieldwork, where
	possible
	Set clear targets/expectations
	Provide prompts/sentence stems - e.g provide/develop with children steps to success for children to work from, question prompts to support with
	thinking and reduce cognitive overload)
	Improve accessibility (e.g. proximity to speaker, visibility of whiteboard, read a text to the pupil) e.g – child-friendly texts/media, where possible. When
	researching, use child appropriate websites Consider pace - (extra time for responses to questions, contributing to class discussions and to complete activities)
	Provide vocabulary with visual images - e.g - explicitly teach vocabulary at the beginning of a unit alongside a picture of the key word, use photographs to
	represent the word when using it during the unit
	check understanding and reinforcing as needed through repetition, rephrasing, explaining and demonstration - – e.g use of mini-plenaries to check
	understanding (quick quizzes)
	Have alternative ways to record learning, e.g. oral, photographic, video, highlighting text, mind maps, etc – e.g - give children a variety of ways to record
	their work (recording themselves, use of technology, mind maps), allow children to be creative in the ways that they present their work – they do not all
	have to be the same.
	Pre-teach vocabulary, key content etc.
Stratogics	Identify and account for prior knowledge – a child who has extensive prior knowledge could be asked to present some of the knowledge they have to the
Strategies to stretch	class; explain something they understand easily to a child who doesn't 'get it' so quickly – e.g – peer modelling, a more able child could present interesting
to stretch	facts that they already know to the children, more able children given more challenging enquiry based questions to extend their learning.
	Tacts that they all cady know to the children, more able children given more challenging enquity based questions to extend their learning.

and	\triangleright	Build on interests to extend - read widely around a subject outside of lesson time by providing them with information about suitable material, e.g. give
challenge		them suitable higher-level texts to read – e.g – questions to research for home learning, projects to complete for home learning
	\succ	Depth of content - consider what you can add to create depth, e.g. digging into an area more deeply, going laterally with a concept, or asking pupils to use
		more complex terminology to describe abstract ideas
	>	Use questioning techniques to boost thinking – ask open-ended questions which require higher-order thinking - e.g – HowWhyWhat does this source tell us?
	≻	Consider learner roles – ensure they are appropriately challenged through the role they are given so they can make an effective contribution; argue in
		favour of a viewpoint that is different to their own, e.g. argue the opposite position to that which they actually hold, during a class debate, take on a more supportive 'tutor' role during group work,
	\succ	Mastery - more intensive teaching, tutoring, peer-assisted learning, small group discussions, or additional homework. e.g - analyse and interpret
		sources/changes in the environment (questions – what's this? What can we say for certain?, What can we infer?, Does this new source strengthen, amend or completely change our thinking?, What doesn't the source tell us?
		Differentiated success criteria/choice of task – offer a choice of tasks with a different level of challenge
		Feedback – framing feedback so pupils must take responsibility for improving their own learning – e.g extend more able learners through open-ended questions when providing feedback