Progression 2024-25

Subject: Geography

Dream big. Love God. Live well
'I can do all things through Him who strengthens me.' Philippians 4:13

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
EYFS	differences they have	Nursery ifferent countries in the wor experienced or seen in phot he need to respect and care iving things.	os.	Reception Draw information from a simple map. Understand that some places are special to members of their community. 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. Understand the effect of changing seasons on the natural world around them.				
	 Know some similarities read in class. 	iate environment using knoves and differences between o	lifferent religious and culture fe in this country and life in	discussion, stories, non-fiction texts and maps. tural communities in this country, drawing on their experiences and what has been in other countries, drawing on knowledge from stories, non-fiction texts and – when oriate – maps.				
Year 1	History focus	The United Kingdom Geography Knowledge: Locational knowledge Name, locate and identify characteristics of the four countries and capital cities of the UK and its surrounding seas. Geographical skills and fieldwork: Use world maps, atlases and globes to identify the UK and its countries and surrounding oceans. Use information books/pictures as sources of information. Learn names of some places within/around the UK.	History focus	Weather and Seasons Geography Knowledge: Human and Physical geography Identify seasonal and daily weather patterns in the UK and the location of hot and cold areas of the world in relation to the equator and the North and South Poles. Geographical skills and fieldwork: Use relative vocabulary and draw picture maps. Use picture maps and globes to identify the Equator and North and South Pole.	History focus	My Local Area Geography Knowledge: Local area 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 area. Geographical skills and fieldwork: Investigate their surroundings, make observations about where things are e.g. within school or local area, follow directions to move around the school and use own symbols.		

Human and Physical geography:

Use basic geographical vocabulary to refer to:

- Key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.
- Key human features, including: city, town, village, factory, farm, house, office, port, harbor and shop

Year 2		The World's Seven Continents		London and Abuja		Map Work in My Local Area
Teal 2	History focus	and Five Oceans	History focus		History focus	1
				Geography Knowledge:		Geographical skills and
		Geography Knowledge:		Place knowledge		fieldwork:
		Locational knowledge				Use aerial photographs and
				Understand geographical similarities		plan perspectives to recognize
		Name and locate the world's		and differences through studying the		landmarks and basic human
		seven continents and five		human and physical geography of a		and physical features; devise a
		oceans.		small area of the UK (London), and of		simple map; and use and
				a small area in a contrasting non-		construct basic symbols as a
		Geographical skills and		European country (Abuja).		key.
		fieldwork:				Use simple compass directions
		Use world maps, atlases and		Geographical skills and fieldwork:		(N,S,E,W) and locational and
		globes to identify the UK and its		Use non-fiction books, stories, maps,		directional language (near, far,
		countries, as well as the		pictures and internet as sources of		left, right), to describe the
		countries, continents and oceans		information, locate and name on a		location of features and
		studied at this key stage. Begin		UK map major features.		routes on a map.
		to spatially match places –				Use simple fieldwork and
		recognise UK. Children				observational skills to study
		encouraged to ask simple				the geography of their school
		geographical questions; where is				and it's grounds and the key
		it? What's it like?				human and physical features
						of it's surrounding area.
	Human and Physical geography:					

Use basic geographical vocabulary to refer to:

- Key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.
- Key human features, including: city, town, village, factory, farm, house, office, port, harbor and shop

Year 3		Locating the World's Countries		Spain and Catalonia		Extreme Earth
	History focus	Geography Knowledge: Locational knowledge	History focus	Geography Knowledge: Study of a European country: Spain - Catolonia	History focus	Geography Knowledge: Extreme Earth
		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		Place knowledge Understand geographical similarities and differences through the study of human and physical geography of a region in a European country.		Human and physical geography: Describe and understand key aspects of: Physical geography: volcanoes and earthquakes
		characteristics, countries and major cities. Geographical skills and fieldwork: Use maps, atlases and globes and digital/computer mapping to locate countries and describe		Human and physical geography: Describe and understand key aspects of: Physical geography: climate, biomes, vegetation belts, food, water Human geography: types of settlements and land use, economic		Geographical skills and fieldwork: Pupils develop contextual knowledge of the location of globally significant places, interpret a range of geographical information and
		features studied.		activity including trade links		understand the key aspects of physical geography.

				Coographical skills and fieldworks		
				Geographical skills and fieldwork:		
				Use non-fiction books, stories,		
				atlases, pictures and internet as		
				sources of information, analyse		
				evidence and begin to draw		
				conclusions for example – make		
				comparisons between two locations.		
				comparisons between two locations.		
		North and Courth America		Dun-11		Divers Manustains and the
Year 4		North and South America		<u>Brazil</u>		Rivers, Mountains and the
	History focus		History focus		History focus	Water Cycle
		Geography Knowledge:		Geography Knowledge:		
		Locational knowledge		Study of a South American country:		Geography Knowledge:
				Brazil		Rivers, mountains and the
		Locate the world's countries,		Place knowledge		water cycle
		using maps to focus on North				•
		America and South America,		Understand geographical similarities		Human and physical
		'		and differences through the study of		
		concentrating on their		_ :		geography:
		environmental regions, key		human and physical geography of a		Describe and understand key
		physical and human		region within North or South		aspects of:
		characteristics, countries and		America.		Physical geography: rivers,
		major cities.				mountains and the water
				Human and physical geography:		cycle
		Geographical skills and		Describe and understand key aspects		•
		fieldwork:		of:		Geographical skills and
		Use maps, atlases and globes		Physical geography: climate, biomes,		fieldwork:
		and digital/computer mapping		vegetation belts, food, water		Use fieldwork to observe,
		to locate countries and describe		Human geography: types of		record, measure, record and
		featured studied. Use letter/no.		settlements and land use, economic		present the human and
		co-ordinates to locate features		activity including trade links		physical features in the local
		on a map confidently. Begin to				area using a range of
		identify significant places and		Geographical skills and fieldwork:		methods, including sketch
		environments.		Analyse evidence and draw		maps, plans and graphs, and
				conclusions e.g. make comparisons		digital technologies.
				between locations using		digital teelinologies.
				photos/pictures/maps,		
		0				Olahada arata dalah
Year 5		Counties and Cities		A Study of Lincolnshire		Global Sustainability
			History focus		History focus	
		Geography Knowledge:		Geography Knowledge:		Geography Knowledge:
		Locational knowledge		Study of a region in the UK:		Human and physical
				Lincolnshire		geography
		Name and locate counties and				Describe and understand key
		cities of the UK, geographical		Place knowledge:		aspects of:
		regions and their identifying		Understand geographical similarities		Sustainability and why it is
		human and physical		and differences through the study of		important, effects of climate
				human and physical geography of a		change, impact of food miles,
		characteristics, key topographical features (including				
				region of the United Kingdom.		conservation of the planet's
		hills, mountains, coasts and				resources.
		rivers), and land-use patterns;				
		and understand how some of		Human and physical geography:		
		these aspects have changed over		Describe and understand key aspects		Geographical skills and
		time.		of:		fieldwork:
				Physical geography: climate, biomes,		Observations and
		Geographical skills and		vegetation belts, food, water		investigations.
		fieldwork:		Human geography: types of		Describe and understand key
		HEIGWOLK.		I maman geography, types or		Describe and understand key

		Use maps, atlases and globes and digital/computer mapping to locate countries and counties. Use the eight points of a compass, four figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom.		settlements and land use, economic activity including trade links Geographical skills and fieldwork: Use fieldwork to observe, record, 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. Identify significant places and environments.	aspects of: Physical geography: climate, biomes, vegetation belts, food, water
Year 6	History focus	Geography Knowledge: Locational knowledge Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the tropics of Cancer and Capricorn, Arctic and Antarctic, the Prime/Greenwich Meridian and time zones (including day and night). Geographical skills and fieldwork: Begin to use 6 figure grid references; use latitude and longitude on atlas maps. Use maps, atlases and globes to locate countries and describe features studied.	History focus	Protecting Our Planet Geography Knowledge: Protecting our Planet Human and physical geography: Describe and understand key aspects of: Human geography: natural energy resources Geographical skills and fieldwork: Observe, record, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps.	Mapwork and Field Skills Geography: Geographical Skills Geographical skill and fieldwork: Use the eight points of a compass, four and six figure grid references, symbols and key to build their knowledge of the UK and the wider world. Identify human and physical characteristics, key topographical features and land use patterns. Understand how some human and physical characteristics have some human and physical characteristics have changed over time. Use maps and atlases to locate countries and

			describe features
			studied.
			Use the eight points of a
			compass, 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.