	Foundation EYFS -	KS1		Lower KS2	on Document 2023-2024 Ower KS2 UPPER KS2 UPPER KS2				
	E113 -	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6		
Aim	of their lives. Lessons will equip pupils with knowledge about diverse places, people, resources and natural and human environments, together with a deep understanding of the Earth's key physical and human processes. As pupils progress their growing knowledge about the world should help them to deepen their understanding of the interaction between physical and human processes, and of the formation and use of landscapes and environments. Geography will foster a greater understanding of others' lives children will have opportunities to share and learn from each other's' background To celebrate diversity, personal anecdotes and stories about places and people. Global and local issues will be explore and opportunities are there to consider cause, effect and consequence at a variety of scales. They will consider different viewpoints and cultural perspectives build on the essential learning of core facts, enabling pupils to empathise with a range of values and better understand different people, contexts and cultures. We aim for all children to develop resilience and enquiry - thinking about futures and asking 'what if?' In a respectful way that considers the lives of others and the impact to our world.								
	features. • The child and patt • They will	ren will have a erns and char develop comp	I deep understand Iges over time and	ding of the conditic d space. They will n aphical enquiry, ap	ons, processes and nake links across	d interactions tha place, space and	t explain features environment.		

Foundation	KS1		Lower KS2		UPPER KS2	
EYFS - Understanding of the world Children to make sense of their physical world and their community through opportunities to explore, observe and find out about people, places and the environment.	Year 1 PURPOSE Pupils: • have a read and fascing the world of live there • know about people, rest natural/hut • have an unkey physical processes • are deeped the interact physical art • have an unformation of and enviro • are increast explain ho at different	Year 2 Al sense of curiosity ation to find out about and the people who but diverse places, sources and man environments inderstanding of Earth's al and human ning understanding of tions between ind human processes inderstanding of the and use of landscapes inments singly be able to withe Earth's features is scales are shaped, cted and change	Year 3 PURPOSE Pupils: • have a world a • know a enviror • have a proces • are de and hu • have a and er • are ind	and the people who about <b>diverse</b> place onents an <b>understanding</b> of ses <b>epening</b> understand uman processes an understanding of <b>nvironments</b> creasingly be able to	Year 5 sity and fascinatio o live there es, people, resource Earth's key physic ding of the interace the formation and o explain how the	t <b>ions</b> between physica

Foundation	KS1		ssion Document Lower KS2		UPPER KS2	
EYFS -	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	AIMS		AIMS			
	Pupils:		Pupils:			
	location of glob places- terrestric their related geo characteristics of can understand shape human ai of the world, the <b>spatial variation</b> time can <b>collect</b> , and <b>communicate</b> d field to deepen are able to <b>inter</b> sources, such as globes, photogre can effectively of	al and marine- and ographical and processes the processes that nd physical features ir interdependence, and change over alyse and ata gathered in the understanding pret geographical maps, diagrams, aphs and GIS	places- terrestri characteristics • can understand of the world, th time • can <b>collect</b> , <b>an</b> deepen unders • are able to <b>inte</b> globes, photog	al and marine- and and processes d the processes tha eir <b>interdependenc</b> <b>alyse and commun</b> tanding <b>rpret</b> geographica raphs and GIS	he location of <b>glob</b> I their related geog <b>I</b> shape human and <b>e</b> , <b>spatial variation</b> <b>hicate</b> data gathere I sources, such as m rugh images, maps,	raphical d physical featur and change ove ed in the field to haps, diagrams,
Nursery	Fire, Fire!	Back in the	All are Equal	Let Freedom Ring	Pride and Prejudice	WW2 – Our country
'Once upon a time' -	Mapping Location - United	1800s Place	Fieldwork & Data Compassion	Comparing UK to S Africa and North	– Conflict and resolution	Our World Mapping
ence opon a mile -	Kingdom	Human & Physical	The Mayans	America	Location – Our	Industry
'Lets celebrate' –	Rivers	People &	Mapping & Compass	Compassion	Town and the UK	Interdependence
Celebrations	Human & Physical	Communities	Skills	Myths around the	Fieldwork in local	Fieldwork & Date
	So Many Toys, So	Industry	Economic Trade &	word	area Rivers	Extreme Explore
Spring has sprung	Little Time	Exploring our	Activity	Forests, wildlife and	Compassion	Mapping
	People &	wonderful world	Stone age to Iron	woodlands	The invaders	Place knowledg
New Life –	Communities	Weather	age – How did Early		(Vikings to	Settlements and
Old McDonald had a	•	Fieldwork & Data	Humans live?	The Rotten Romans	Visitors)	Human
	My Place in the	National Treasures	Locational: Great	People &	Mapping	Impact
farm						
	World	Mapping	Britain	Communities	People &	Economic Trade
tarm Transport		Mapping Physical –Mountains	Britain People and communities	Communities Mapping	People & Communities	Economic Trade Activity

Foundation	KS1		Lower KS2		UPPER KS2	
EYFS -	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Seaside and holidays Reception 'My world your world' – 'Festivals and celebrations' – The skies above my eyes The tiny seed 'Wheels in motion' 'Seashells and sunshine'	Societal Change Seasons come, Seasons go! Climate Change. Fieldwork & Data Sporting Heros - Olympics	Inspirational sporting personalities	Settlements Extreme Weather Weather Mapping How to train for the Olympics in extreme environments Climate, Weather, Environment	Location – Italy Industry Anglo Saxons and scots – Warriors who invaded Britain Mapping Economic Trade & Activity Industry The Road to Paris Mapping Economic Trade & Activity Industry Climate Weather	Economic Trade & Activity Ancient Egyptians Desert climate Location – Egypt Industry From Earth to the Stars – Space Bold Brave Women across the world Fieldwork & Data Sustainability – Human – Natural Resources Physical Features	'What happened f the Indus Civilisation?' Location – North America People & Communities "The Geography of the Olympics' Fieldwork & Data Climate & Physical Sustainability – Human – Natural Resources

Use simple geographical vocabulary including those for physical and human features e.g. beach, street, city, house bridge Communication Make oral descriptions from simple observations. Communicate verbally and through drama, pictures, sketches and maps. Children aged 3 and 4 will be learning to: • begin to understand the need to respect and care for the natural environment and all living things • know that there are different countries in the world and talk about the differences they have experienced or seen in photos	geographical vocabulary in context including those for physical and human features and e.g. seasons, weather, features of a town (church, street, road, building. Talk about an area. <b>Communication</b> Communicate verbally and through drama, pictures, sketches and maps. Begin the use of technology to communicate, voice recorders, cameras and computers. Use maps and other images to talk about everyday life e.g. where they live, journeys to school etc. Draw, speak or write about	Develop geographical vocabulary e.g. hill, mountain, river, north, south. Communication Begin the use of technology to communicate, voice recorders, cameras and computers. Express own opinions: describe features and places. Express views about the environment and can recognise how people sometimes affect the environment. Create their own simple maps and symbols	Language of routes and maps e.g. N, S, E, W. contours, symbols, distance Communication Express own opinions: describe features and places. Start to communicate in writing, expanding through a range of genres. Express their opinions on environmental issues and recognise how people can affect the environment both positively and negatively. Communicate geographical information through a range of methods including the use of ICT	Continue to develop geographical vocabulary e.g. clouds, rainfall, human and physical environment. Communication Describe and offer explanations and reasons. Consider and explain own and others views about topical issues. Express their opinions on environmental issues and recognise that other people may think differently. Communicate geographical information through a range of methods including digital maps, plans, graphs and presentations	Use precise geographical vocabulary e.g. erosion, deposition, urban, rural, tributary, sustainability. Communication Recognise and describe patterns. Suggest plausible conclusions, decisions Express and explain their opinions on geographical and environmental issues and recognise why other people may think differently. Choose from a range of methods e.g. digital maps, plans, graphs and presentations when communicating geographical	Be able to describe and start to explain geographical processes using the correct terminology. Communication Describe and explain processes e.g. features caused by river erosion and possible extrapolation Suggest plausible conclusions, decisions Develop their views and attitudes to critically evaluate responses to local geographical issues or global issues and events. Communicate geographical information using a wide range of methods including writing at increasing length

St. Gerard's Catholic Primary & Nursery School Geography Progression Document 2023-2024									
Foundation	KS1		Lower KS2		UPPER KS2				
EYFS -	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
Children in reception will be learning to: • talk about members of their immediate family and community • draw information from a simple map					information.				

r							
	street	Autumn	Adapt	atlases	Aerial photograph	Aerial photograph	aerial
	left	building	Ariel view	capital cities	aftershock	Argentina	photographs
	teacher	beach	atlas	climate zones	ash cloud	Amazon River	Antarctic circle
	right	capital city	beach	compass	atlas	climate	Arctic Circle
	caretaker	castle	cliff	contents	avalanche	countries	biomes
	forwards	church	compass	destination	British Isles	distance	climate zones
	Head Teacher school	city	continent	east	cities	economical	distribution
	backwards cleaner	cloud	diagram	environment	compass – 8 points	features	energy
	church	clothes	desert	South America	locality	Europe	food
	above	cliff	east	Mexico	dormant	Greek Isles	Greece
	Police Officer fireman	coast	England	Guatemala, Belize,	earthquake	fieldwork	human features
	zebra crossing under	cold	environment	El Salvador	economic activity	graph	Lake District
		compass	Europe	Honduras	Egypt	human features	locality
	doctor	country	facilities	Oceans	eruption	itinerary	measurements
	traffic lights tunnel	countryside	farm	European	European Union	journey	minerals
		desert	forest	countries	globe	land use	North America
Core Vocabulary	dentist	equator	globe	famous volcanoes	Great Britain	locality	data
ā	bridge roundabout	farm	habitat	human features	human features	maps	national resources
<b>—</b>	field	forest	hill	index	island	mountain regions	Ordnance Survey
	house library street	freezing	human	Italy	key	Ordnance Survey	physical features
2	animals	frosty	island	landscape	maps	physical features	scale
σ	beach	ground	Ireland	land use	measure	river bank	symbols
Ŭ	building	hot	landscape	Liverpool	Ordnance Survey	sketches	settlements
0	city	island	local area	locality	physical features	source	time zones
>	countryside	local area	location	map index	rainfall	South America	Tropics: Cancer &
<b>A</b> \	desert	map	man-made	Mediterranean	survey	symbols	Capricorn
<u> </u>	England	misty	maps	mountain range	symbols	Wales	vegetation belts
ō	farm	month	north	Northern	topographical	water	water
Ŭ	festivals	office	office	Hemisphere	features	water cycle	6 figure grid
	flag	place	people	Ordnance Survey	trade links	4 figure-grid	References
	forest	people	photograph	settlement	United Kingdom	references	Arctic
	globe	rain	physical	physical feature	villages	8-point compass	Antarctic
	hill	route	population	precipitation	4 figure-grid	deposition	renewable
	house	season	port	region	references	transportation	population
	journey	shop	route	season	warm	confluence	biomes
	lake	snow	Scotland	south east	humid	mouth	vegetation belts
	land	spring	Seaside sea	south west	coastal	source	climate zones
	language	street	soil	symbols	evaporation	products	conservation
	local	summer	south	temperature	precipitation	industrial	pollution
		sunshine	town	trade	condensation	continent	export
	map Widnes	symbol	United Kingdom	tropical	hemisphere	sub-continent	import
	mountain	temperature	village	volcano	productivity	development	tropical
		The months of	Wales	weather station	natural resources	irrigation	equatorial
	park		west	west	man-made	ground water	subterranean
	path	the year	wildlife	wilderness	materials	tourist	location
	I		WIGHTE	wilderness	mulenus	1001151	

people place pond rainforest river road sea seasons shop town Canal Theatre water weather wildlife wood world	thunderstorm town United Kingdom valley vegetation village warm weather weather chart wind windy winter London Widnes wind snow rain hail fog wet dry hot cold wide narrow farm globe journey travel long	England Scotland Wales Northern Ireland Eire Semi-drenched Larger London Edinburgh Dublin Cardiff Belfast terraced smaller desert cliff hill river vegetation harbour Equator North Pole Irish Sea North Sea English Channel local distant address behind ocean coast mountain valley seasonal factory Jungle Rainforest	4 figure-grid References mountain weathering erosion [within weathering] port harbour factory office industry compass North West climate zone settlement community landscape relief map political map cliff ocean fieldwork sketch North East polar longitude valley vegetation soil peat loam clay lake transport [carry] diagram	hemisphere tropical polar trade valley contour height hydroponics allotment distribution import export native/indigenous sustainable weathering/erosion inland natural disaster ox-bow lake spring [water] greenhouse intensive farming arable farming market mixed farming organic farming distance scale satellite settlement patterns urban/ rural Rome Pompeii Chester	contours flood plain meander surface sea level grid reference terrain features contour lines natural population precipitation condensation industry scale [maps] climate/ weather climate zones tributary vegetation belts river delta ox-bow lake grid reference landscape water cycle arid evaporation settlement	minutes[location] magma naturalised indigenous immigrant survey questionnaire latitude longitude Greenwich/Prime Meridian Time zone Northern hemisphere Tropic of Capricorn Tropic of Cancer Equator latitude longitude deforestation
	farm globe journey travel	coast mountain valley seasonal factory	vegetation soil peat loam clay lake transport [carry]	satellite settlement patterns urban/ rural Rome Pompeii		

Foundation KS1			Lower KS2 UPPER KS2			
EYFS - country environment landmarks local area school grounds sustainable United Kingdom locate	Year 1 detached house factory locality semi-detached house terraced house	Year 2 aerial photographs diverse facilities locality longest/shortest routes using maps sources vegetation weather predictions	Year 3 destination largest seas around Europe mode of transport	Year 4 accurate measurements different views environmental issues Home counties of London	Year 5 damage environment future improve 6 figure grid references	Year 6 canals that link continents human activity latitude longitude population meridian sustainable development migrate disperse sustainability natural disaster natural resource canopy [trees] Ordnance Surve distance scale grid reference symbols urban rural land use congestion pollution tectonic plates

Foundation	KS1		Lower KS2		UPPER KS2	
EYFS -	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
beach brochure celebrate children Christmas compare countries daily life different drink Easter England famous features festivals find flag food globe ingredients live map people photograph rainforest similar village visit world	atlas compass continents countries directions Dublin east England globe Ireland map north North Pole oceans Scotland south South Pole United Kingdom Wales west	atlas compass continents countries directions east England globe Ireland map north North Pole oceans Scotland south South Pole United Kingdom Wales west	compass Equator hemisphere Northern hemisphere Ordnance Survey Symbol	compass points east keys north north east north west Ordnance Survey Maps south south east south west symbols west 4 figure grid references.	aerial photographs Equator Greenwich meridian grid reference hemisphere latitude longitude Ordnance Survey symbol time zones Tropic of Capricorn Tropic of Cancer	aerial photograph Greenwich Meridian grid reference hemisphere latitude longitude Ordnance Survey symbol time zones

	Using maps	Using maps	Using maps	Using maps	Using maps	Using maps	Using maps
	draw information from	Use a simple	Follow a route on a	Follow a route on a	Follow a route on a	Compare maps	Follow a short route
	a simple map	picture map to	map	map with some	larae	with aerial	on a
		move around the	Use simple compass	accuracy	scale map	photographs	
		school	directions (North,	,	Locate places on a	Select a map for a	OS map
		Use relative	South,	Locate places using	range of	specific purpose	Describe the
		vocabulary	East, West)	a range of maps	maps (variety of		features
		such as bigger,	Use aerial	including OS &	scales)	Begin to use	shown on an OS
		smaller,	photographs and	digital	Identify features on	atlases to find out	map
		like, dislike	plan perspectives to	Begin to match	an	other information	
		Use directional	recognise landmarks	boundaries	aerial photograph,	(e.g.	Use atlases to find
ž		language	and	(e.g. find same	digital or computer	temperature)	out data
Q		such as near and	basic human and	boundary of a	map		about other places
3		far, up and down,	physical	country on different		Find and recognise	
Fieldwork		left and right,	features	scale	Begin to use 8 figure	places on maps of	Use 8 figure
Ð		forwards and		maps)	compass and four	different scales	compass and
iĒ		backwards	Map knowledge	Use 4 figure	figure		6 figure grid
. 7			Locate and name	compasses, and	grid references to	Use 8 figure	reference
<b>ills -</b> and		Map knowledge	on a world map and	letter/number	identify features on	compasses, begin	accurately
<b>Skills</b> kills ar		Use world maps to	globe the	co-ordinates to	a map	to use 6 figure grid	Use lines of
S S		identify the UK in its	seven continents	identify features on a		references.	
		position in the	and five oceans.	map.	Map knowledge		longitude and
		world.	Locate on a globe	Advert for early stars	Locate Europe on a	Map knowledge Locate the world's	latitude on maps
<b>Map</b> ical St		Use maps to locate the four countries	and world map the hot and cold	Map knowledge Locate the UK on a	large scale map or globe,	countries, focus on	Map knowledge
σσ		and capital cities	areas of the world	variety of different	Name and locate	North & South	Locate the world's
S U		of UK and its	including the	scale maps	countries in Europe	America	countries on a
- ic		surrounding	Equator and the	Name & locate the	(including Russia)	Identify the position	variety of
Q		seas	North and South	counties and cities of	and their capitals	and significance of	maps, including the
σ		3003	Poles	the UK	cities	lines of longitude &	areas
Ľ		Making maps	10103		Cilles	latitude	studied throughout
<b>Map Ski</b> Geographical Skills		Draw basic maps,	Making maps	Making maps	Making maps	lambao	the Key
Ű		including	Draw or make a	Try to make a map	Recognise and use	Making maps	Stages
Ŭ		appropriate	map of real	of a short route	OS map	Draw a variety of	Making maps
$\cup$		symbols and	or imaginary places	experiences, with	symbols, including	thematic maps	Draw plans of
		pictures to	(e.g. add detail to a	features in current	completion of a key	based on their own	
		represent places or	sketch map from	order	and	data	increasing
		features	aerial photograph)	Create a simple	understanding why it	Draw a sketch	complexity
		Use photographs	Use and construct	scale	is important	map using symbols	Begin to use and
		and maps	basic symbols in a	drawing		and a key,	recognise atlas
		to identify features	, key	Use standard	Draw a sketch map	Use and recognise	symbols
				symbols, and	from a	OS map symbols	
				understand the	high viewpoint	regularly	
				importance of a key			

St. Gerard's Catholic Primary & Nursery School Geography Progression Document 2023-2024							
Foundation	KS1		Lower KS2		UPPER KS2		
EYFS -	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	

	Exploring and	Ask and answer	Ask and answer	Ask and answer	Ask and respond	Ask and respond	Ask and respond to
	Developing Ideas	simple	simple	more searching	to more	to questions	questions
	People and	geographical	geographical	geographical	searching	that are more	that are more
Ś	communities: •	questions.	questions when	questions when	geographical	causal e.g. Why	causal e.g. What
	Children talk about		investigating	investigating	questions	is	happened in the
Ī	past and present events in their own	Describe some	different places,	different places,	including 'how?'	that happening	past to cause
Skills	lives and in the lives of	similarities and	and environments.	events that	and	in that place?	that? How is it likely
	family members	differences		happened there	'why?'	Could it happen	to change
N N	<ul> <li>They know that other</li> </ul>	when studying	Describe similarities,	and environments.		here?	in the future?
. <u>.</u>	children do not always	places and	differences		Identify and		
Ļ	enjoy the same things,	features e.g. hot	and patterns e.g.	Identify similarities,	describe	Recognise	Make predictions
Q	and are sensitive to	and cold places	comparing	differences	similarities,	geographical	and test
õ	this	of the world.	their lives with those	and patterns when	differences and	issues affecting	simple hypotheses
g	They know about similarities and		of children in other places and	comparing	patterns when	people in	about
Ō	differences between	Say what they	environments.	places and	investigating	different	people, places and
Ð	themselves and	like about their	crivitorinicinis.	features.	different places,	places and	geographical
Geographical	others, and among	locality. Sort	Label a		environments	environments.	issues.
Ĭ	families, communities	things they like	photograph using	Identify key features	and people.		Confidently explain
	and traditions.	and don't.	some geographical	of a locality by using	Find the same	Collect	scale and use
2	The world:	Answer some	words.	a map.	place on a globe	information	maps with a range
Investigation	Children know about	questions using	Find out about a	Accurately plot	and an atlas.	about a place	of scales.
5	similarities and differences in relation	books, the	locality using	NSEW on a map.		and use it in a	Use maps, aerial
ō	to places, objects,	internet, atlases.	different sources.	Find the same place	Carry out a survey	text.	photos, plans and
Ť	materials and living			on a globe and a	to discover	Find possible	web resources to
S	things	Answer questions	Find out about a locality by asking	map.	features of cities	answers to their	describe what a
Ň	They talk about the	about the	someone questions.	Greater Depth	(Liverpool, Chester	own questions.	locality might be
É	features of their own	weather.	Greater Depth	Work out how long	or Manchester		like.
	immediate	Keep a weather	Make inferences by	it would take to	and villages.)	Greater Depth	
and	environment and how	chart.	looking at a	get to a place	Plan a journey to		Choose the best
C	environments might	Greater Depth	weather chart	taking into	a place in the UK	Define	way to collect
D	vary from one another They make	Answer questions	Make plausible	account the mode	make accurate	geographical	information.
>	observations of	using a weather	predictions about	of transport.	measurement of	questions to	Greater Depth
<b>.</b>	animals and plants	chart	what the weather		distances within	guide research	
$\overline{\mathbf{D}}$	and explain why some	Make plausible	may be like in different parts of the		100km.		Use a range of self-
σ	things occur, and talk	predictions	world.		Greater Depth		selected resources
Enquiry	about changes.	about what the			Give accurate		to answer
		weather may be			measurements		questions.
	recognise	like.			between 2 given		
	some similarities and differences between				places within the		
	unerences between				UK.		
		-					

				Nursery School ment 2023-2024		
Foundation	KS1		Lower KS2		UPPER KS2	
EYFS -	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
life in this country and life in other countries						

	explore the	Learn names of	Name and locate	Name and locate	Name and locate	Use maps to	Use maps to name
	natural world around	countries	the worlds'	states and	states and	name and	and locate
	them	within the United	seven continents	main cities of North	main cities of	locate	countries and cities
	<ul> <li>describe what</li> </ul>	Kingdom.	and five	America	South America	counties and	of Europe and the
	they see, hear and	Learn names of	oceans	concentrating on	and Europe	cities of UK.	United Kingdom.
	feel whilst outside	cities and	Begin to match	environmental	concentrating on	Identify the	onned kingdom.
	• recognise	surrounding seas	boundaries (e.g.	regions, key	environmental	Equator,	Use longitude on
	some environments	in the United	find same	physical and	regions, key	Northern	atlas maps and
	that are different from the one in which they	Kingdom.	boundary of a	human	physical and	Hemisphere,	globes to identify
	live	Kingdom.	country on	characteristics,	human	Southern	Prime/Greenwich
	<ul> <li>understand</li> </ul>	Begin to match	different scale	countries and	characteristics,	Hemisphere,	Meridian and time
	the effect of changing	boundaries (e.g.	maps.) around the	major cities	countries and	Tropics of Cancer	zones.
()	seasons on the natural	find same	world	Locate places on	major cities	and Capricorn	Identify UK in the
<u>J</u>	world around them	boundary of a	wond	larger scale	Identify the	and the countries	Northern
ģ		country on		maps and identify	Equator, Northern	that lie within	Hemisphere.
ě		different scale		where	Hemisphere,	them.	nemisphere.
Locational Knowledge		maps.) of the UK		equator, Northern	Southern	Identify key	Use lines of latitude
Š				and	Hemisphere and	human and	to identify the
JC		Begin to spatially		Southern	the countries that	physical	Equator, Tropics of
۲		match places		Hemisphere are in	lie within them	characteristics of	Cancer and
		e.g. recognise UK		relation to South		the UK and how	Capricorn and the
a		on a small scale		America.		they have	Antarctic Circle.
Ž		and larger scale		Arctic Circle.		changed over	
0		map.				time.	
Ŧ						Identify land use	
Ö		Locate and				patterns of the	
Ö		name on UK				UK	
ΓC		map major				Discuss and	
		features e.g.				identify time	
		London,				zones across the	
		River Thames,				world.	
		home location				Locate and	
		seas.				identify key	
						human and	
						physical	
						characteristics of	
						the UK.	
						Identify key	
						topographical	
						features of the	

St. Gerard's Catholic Primary & Nursery School Geography Progression Document 2023-2024							
Foundation	KS1		Lower KS2		UPPER KS2		
EYFS -	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
					UK (egg. Hills, mountains, coasts and rivers)		

Foundation	KS1		ssion Document		UPPER KS2	
EYFS -	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Place Knowledge	Identify and describe where places are in the UK. Make simple comparisons between features of different places.	Identify and describe where places are around the world. Recognise how places are linked to other places in the world. Compare and contrast a small area of the United Kingdom with a small area in a non-European country.	Study of human and physical geography of a region in South America (Mayan regions). Study of human and physical geography in Polar regions. Begin to identify significant places and environments. Identify and describe where places are around the world. Compare and contrast areas within South and Mid America.	Study of human and physical geography of a region in South America (Mexico and Brazil) Begin to identify significant places and environments Identify and describe where places are around the world	Study of human and physical geography of a region of the United Kingdom (Anglo Saxon and Viking areas of prominence – Kent, Orkney Isles, Isle of Man, North West) Study of Greece and Ancient Greece. Identify significant places and environments. Identify and describe where places are around the world. Compare and contrast areas within the UK.	Study of human and physical geography of a region in a European country- Germany, France, Belgium. Study of human and physical geography in Antarctica. Identify and describe where places are around the world. Confidently identify significant places and environments. Compare and contrast areas within other European countries (Not UK) comparing regions

	Name key features	Use geographical	Use appropriate	Use appropriate	Use appropriate	Use appropriate
	of a town or	vocabulary as	geographical	geographical	geographical	geographical
	village:	year one and	vocabulary related	vocabulary related	vocabulary related	vocabulary related to
	including: beach,	, including: forest,	to the topic.	to the topic.	to the topic	the topic
	cliff, coast,	vegetation, ocean,		Recognise how and		
	sea, etc. for	weather etc. city,	Locate the key	why people may	Recognise and	Recognise and
	physical features.	town,	human and physical	seek to manage	describe key	describe key features
	including: city,	harbour, port,	characteristics of	environments	rivers and around	around the world
	town, port, factory,	factory, farm	North America	sustainably.	the world	Investigate how
	farm etc. for	for human features	Identify and learn	Recognise and	Understand the	decisions about
Ē	human features.	to describe their	about volcanoes	describe biomes	water cycle	places and
		own locality.	and earthquakes.	and vegetation	To learn about	environments affect
4	Recognise human	Recognise human	Confidently describe	belts around the	settlements and	the future
Ö	and physical	and physical	physical features in a	world.	environmental	quality of people's
	features in the	features of non-	locality.	To learn about	impact.	lives.
Geography	local area	European	Recognise 8 points of	distribution of	Explain physical	Recognise and
U U		countries studied	the compass (N, NW,	natural resources	processes – egg	describe biomes
<b>O</b>	Recognise how	identify hot and	W, S, SW, SE, E, NE)	including energy.	how mountains are	and vegetation belts
U U	places have	cold areas of	Explain why a	Recognise how	formed.	around
	become the way	the world in relation	locality has certain	people can improve	Explain how a	the world.
Physical	they are and how	to the	physical features.	an environment or	location fits into its	To learn about
ŭ	they continue to	equator and the	Describe how	destroy it.	wider	distribution of
Ľ.	change.	North and	earthquakes are	Locate an area that	geographical	natural resources
S	Tell someone their	South Poles.	created.	is a popular	location and refer	including
	address.	Explain what makes	Human:	destination and	to physical, human	energy.
2	Explain the main	a locality special.	Describe and explain	explain why.	and economical	To learn about trade
	features of a hot or	Describe some	why a locality has	Describe the	features.	links
త	cold place.	places not near	certain human	features of a well-	Human:	between countries.
-		school and a place	features.	known city. (Chester	Explain what a	Describe how some
2	Explain how the	outside of Europe	Explain how people's	or Liverpool)	place might be like	places are similar and
σ	weather changes	using geographical words.	lives vary due to weather.	Describe features of	in the future taking	some are different in
Č	with each season. Human:	<b>Describe</b> features of	weather.	a village. And the difference between	into account issues impacting on	relation to their human features.
Human	Begin to explain	an island.		a village and city.	human features.	Explain why many
	why they would	Human:		Explain how a	Report on ways	cities around the
T	wear different	Describe human		locality has	humans have	world are s8ituated
	clothes at different	features of locality		changed over time	improved and	by rivers.
	times.	such as jobs people		with reference to	damaged the	Plan a journey
	Tell something	do in locality		physical features.	environment.	around the world that
	about the people	compared to other		Human:		takes account time
	who live in hot or	parts of world.		Explain why people are		zones.
	cold countries.	Explain how some		attracted to live in		Human:
	Name different	people spoil the		cities. Explain why		Map land use with
	jobs that people	area.		people choose to live		own criteria.
				a village.		

Foundation	KS1		Lower KS2		UPPER KS2	
EYFS -	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	living in their area might do.	And some people make it better. Explain what facilities a town might need.		Find different views about an environmental issue. Suggest ways a locality could be changed and improved.		Explain why people are attracted to live by rivers. Explain how geographical features affect economic activity. Explain how humar activity has caused the environment to change.

	Logo th	Identify seasonal and daily weather patterns. Develop simple fieldwork and observational ills hen studying ne eography of heir school nd its grounds	er and name geographical features in their local environments. e err Analyse	Observe, record, and explain physical and human features of the environment. Analyse evidence, make comparisons and draw conclusions using photos, pictures, temperatures and location.	Observe, measure, and record human and physical features using a range of methods e.g. sketch maps, plans, graphs, and digital technologies. Use sketches as evidence in an investigation in the local area.	Collect and record evidence unaided. Use a range of numerical and quantitative skills to analyse, interpret and present data collected from fieldwork observations, measurements and recordings comparing land use, looking for patterns and explain reasons behind it.
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	Draw simple	Make simple	Carry out a	Use simple	Develop field	Carry out a
	features they	observations	simple	equipment and	sketching skills	fieldwork survey
σ	observe.	about key	questionnaire or	instruments to	complete with	and present
t	Use a camera	human and	use pre-	measure and	annotation.	results e.g.
Data	in the field with	physical	determined	record e.g.		graphs, maps.
	help to record	features, simple	questions to help	weather	Use recordings	9 1
ס	what they have	sketches and	collect and	equipment.	for their	Draw own
i	seen.	digital	record.	Use a variety of	investigations.	detailed sketch
σ	Experience	technologies	Use simple	sources to		maps and field
L L	simple plan	Complete	equipment and	express views	Draw a plan	sketches with key
ŭ	views and	fieldwork in the	instruments to	about school.	view with some	and annotations
Recording	simple	school locality,	measure and		accuracy.	of pattern,
Ř	drawings.	e.g. create a	record e.g.	Begin to draw		process and
త	Carry out	chart, record	weather	thematic maps	Use a database	change
	simple teacher	information on a	equipment.	based on their	to interrogate	
Collecting	led	school plan.	Make a map of	own data and	and amend	Analyse field
	investigations	Begin to collect	a short route	sketch maps	data collected	data through
t	such as	and record	experienced	from a high	Make a map of	graphing etc.
ð	identifying	evidence with	with features in	point.	a short route	
	types of	support.	correct order.		experienced	Draw a variety of
0	buildings In	Investigate similarities and			with features in	thematic maps
O	their locality.	differences of	Start to draw		correct order.	based on their
ంర		local habitats.	plan views.			own data.
		Gather data			Draw a variety	
Т Х		about specific			of thematic	Begin to draw
0		habitats.			maps based on	plans of
3		Join Labels to			their own data	increasing
Fieldwork		correct features			Select a range	complexity.
0)		on plans maps and photographs.			of measuring instruments.	
iŤ		Experience simple				
		plan views.				

Key term	Definition
Biome	A large community of plants and animals found in areas of the world with similar soils and climates, such as the tropical rainforest
Climate zone	This is a large area with a similar climate. The day-to-day weather patterns are averaged over a long period of time (many years) to arrive at the climate. There are three major climate zones: the tropical climate is hot; the polar climate is cold; and the temperate climate is neither very hot nor very cold.
Fieldwork	All work beyond the immediate classroom environment, from the school corridor, school grounds and immediate surroundings to further afield.
Geographical Information System (GIS)	A way of representing digital data that enables layers of information to be added to a simple base map
Geographical skills	Map work, using atlases and globes, visual communication using images and a focus on enquiry questions, are some of the skills that are central to good primary practice.
Human geography	The study of the different features of the Earth's surface created by people. Such features include buildings, cities, transport routes, trade and countries.
Latitude and longitude	These are imaginary lines used to show position on the Earth's surface. Lines of latitude are parallel to the Equator – they never meet. They are numbered from 0° at the Equator going north or south to 90° at the Poles. The key lines of latitude are the Equator, which divides the world into two hemispheres – north and south; the Tropic of Cancer at 23.5° north of the Equator; the Tropic of Capricorn at 23.5° south of the Equator; the Arctic Circle 66.5° north; the Antarctic Circle 66.5° south. Lines of longitude are of equal length and go from Pole to Pole. They are numbered from 0° at the Prime Meridian (which goes through Greenwich, in London) east or west until they meet at 180° on the International Date Line, which runs through the Pacific Ocean
Local area	A small area that often loosely corresponds with the school catchment area
Locational awareness	The ability to recognise and locate different places around the world, such as countries, cities, rivers and mountains
Physical geography	The study of the physical and natural components on or at the Earth's surface including rocks, soils, natural resources, oceans, mountains, rivers, climate, vegetation and animals apart from human beings.
Plan perspectives	Plans are usually drawn from above and represent smaller areas than maps
Processes.	Physical processes occur in the natural environment such as erosion or the wearing away of a riverbank by a river. Human processes occur in the human environment as a result of people's actions, e.g. migration – the movement of people from one place to another; trade – the movement of goods from one place to another.

Quantitative skills	Ways of representing and interpreting data in tables, charts, diagrams and other interpretative methods.
Region	Regions vary in size but are in viewed in curriculum terms as larger than the local area, but smaller than a country (e.g. the Alps).
Settlement	A place where people live. These vary in size – from hamlet to village, town, city – and function, e.g. a seaside town, an industrial town.
Spatial variations	Differences between places such as landscape, climate, housing and settlement patterns.

'ear	Topic Name		Related The	emes	<u> </u>			
Ν	'Once Upon a Time (Understanding the World and Personal Social and Emotion Development Focus) Let's Celebrate (Understanding the World & Expressive Arts & Design Spring Has Sprung (PSED Focus) Old McDonald Had a Farm (Understanding the World Focus) Transport (Communication & Language Focus) Seaside & Holidays (Communication & Language/Understanding the World Focus)	Our Street	Local Area	Contrasting localities	UK & non- European	Our town	Transport & Weather	Coasts
R	My World, Your World (Understanding the World and Personal Social and Emotion Development Focus) Festivals and Celebrations (Understanding the World & Expressive Arts & Design)	Our Street	Local Area	Contrasting localities	UK & non- European	Our town	Transport & Weather	Coasts

	The Skies Above My Eyes (PSED Focus) The Tiny Seed (Understanding the World Focus) Wheels in Motion (Communication & Language Focus) Sea, Shells and Sunshine (Communication & Language/Understanding the World Focus)							
1	Fire – Fire London's Burning (PSHE, History and Design Technology Focus)	Our town	Weather	Water/River s/Oceans	Coasts	UK	Non- European	Climate Zone
	Toys (History and PSHE focus)							
	My Place in the World (Geography focus)							
	Seasons Come, Seasons Go (Science focus)							
	Sporting Heroes – Olympics (PE & PSHE focus)							
2	Back in the 1800's (PSHE and History Focus)	Contrasting localities	Economic activity/ Trade	UK & Non- European	Continents	Physical features & Settlements	Weather Tourism Water Cycle	Climate & Land Use
	Exploring our Wonderful World (Geography/PSHE focus)						, , , , , , , , , , , , , , , , , , ,	
	National Treasures (Science focus)							
	Inspirational Sporting Personalities (PE & PSHE focus)							

3	'All are Equal' – (Discrimination and Equality)	Settlement & Land Use	Climate & Rainforest	Rivers, Coasts	Non- European	Natural Disasters	Mountains & Volcanos Water Cycle	Physical Features
	The Mayans – (Geographical and Historical Enquiry)							
	How did Early Humans live?' – (History and Historical Enquiry)							
	'Extreme Weather'' – Geographical				()			
	How to train for the Olympics in extreme environments' – (Geographical)			$\left( \right)$				
4	Let Freedom Ring! (PSHE and History Focus)	Economic activity/ Trade	Lifestyle /Culture	Land UK	Settlements	Tourism	Uk, Non- European and	Sustainability & resourcing
	Myths Around the World (Geography Focus)						European	
	The Rotten Romans (History/ Art & Design and Technology Focus)							
	Warriors Who Invaded Britain (Anglo-Saxons) (History Focus)	$\overline{}$						
	The Road to Paris (History/Physical Education Focus)							
5	Conflict and Resolution (History/Art focus) Vikings (Art/DT/Geography focus)	Lifestyle/ Culture	Settlements	Our Planet Physical Features	Biomes	Land/Trade Use	Natural Disasters Sustainability	European Economic Trade
	Earth and Space							

Windrush Generation (English, History and Art Focus)       Localities       Water Cycle       European & Economic activity       Localities / Trade         Extreme Explorers - Ernest Shackleton (English, Geography focus – Physical Geography)       What happened to the Indus Valley? (History and Art focus)       What happened to the Indus Valley?       Image: Construction of the Indus Valley?       Imag	(English/Science/History and Geography focus)					
(PSHE/PE/English focus)       Image: Constant of the second						
Windrush Generation (English, History and Art Focus)       Localities       Water Cycle       European & Economic activity       Localities / Trade         Extreme Explorers - Ernest Shackleton (English, Geography focus – Physical Geography)       What happened to the Indus Valley? (History and Art focus)       Image: Cycle       Water Cycle       European & Economic activity       Localities / Trade						
(PE, Geography and Art focus)	Windrush Generation (English, History and Art Focus) Extreme Explorers - Ernest Shackleton (English, Geography focus – Physical Geography) What happened to the Indus Valley? (History and Art focus) The Geography of the Olympics	Transport	Biomes	Mountains	European & Economic	Contrasting Localities / Trade