

GEOGRAPHY CURRICULUM PROGRESSION

Gayton Primary School

	F2	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Geographical skills	Describe their	Use simple	Interpret a range	Using eight	Learn to read and	Learn about	Use the eight
and fieldwork	immediate	compass	of sources of	compass points to	use four-figure	contour lines.	points of a
	environment	directions	geographical	give directions.	grid references		compass and six
	using knowledge	(N,S,E,W) and	information,			Explore contour	figure grid
	from observation,	locational and	including maps,	Locate places on	Learn about the	lines on maps of	references.
	discussion,	directional	diagrams, globes,	maps.	geographical	the local area and	
	stories, non-	language to	aerial		concept of scale.	visit the locality to	Interpret maps
	fiction texts and	describe the	photographs.	Use maps to		compare the map	and aerial
	maps.	location of		locate the school	Learn some	to the topology.	photographs,
		features on a	Communicate	within the wider	common		including through
		map.	geographical	world.	Ordnance Survey	Draw on own	fieldwork in the
			information in a		map symbols.	knowledge and	local area.
		Look at a variety	variety of ways,	Begin to use		understanding	
		of maps, including	including through	fieldwork to	Learn to use	when setting up	Suggest suitable
		floor maps,	maps.	observe and	ordnance survey	and carrying out a	questions for
		globes and street		record the human	maps to explore	fieldwork	fieldwork study.
		maps.	Devise a simple	and physical	the local area.	investigation of	
			map that goes	features in the		the human and	Analyse
		Devise a simple	beyond the	local area.	Use prediction	physical features	information
		map of the	classroom to the		and prior	in the local area.	collected in
		classroom, and	whole school; and	Learn to use a	knowledge when		fieldwork to reach
		use and construct	use and construct	range of methods	setting up a	Make careful	conclusions which
		basic symbols in a	basic symbols in a	including sketch	fieldwork	measurements	are supported
		key.	key.	maps, plans,	investigation of	and collect	with evidence.
		Han simonla		graphs and digital	the human and	statistics about	Present written
		Use simple	Use simple	technologies.	physical features	people and places	reports of finding.
		fieldwork and	fieldwork and	Callagt statistics	in the local area.	during fieldwork	
		observational	observational	Collect statistics	lles a range of	studies.	
		skills to study the geography of the	skills to study the	and present them	Use a range of methods to	Present a written	
		school and it	geography of the	appropriately.	record	report of findings	
		grounds.	area around the		observations,	and evidence.	
		gioulius.	school, including		including sketch	and evidence.	
		Collect simple	detailed sketches and labelled		maps, plans,		
		statistics, eg			graphs and digital		
		longest, tallest,	diagrams.		technologies.		
		smallest.	Use tally charts		teerinologies.		
		SilidileSt.	and simple tables				

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			to collect		Present written		
		Use digital	information.		explanations for		
		cameras to record			some of the		
		fieldwork			features observed		
		observations.			in fieldwork.		
Geographical	Explain some	Describe places	Recognise the	Understand	Begin to	Begin to	Recognise
understanding	similarities and	using their	characteristic	similarities and	recognise	understand	dependent links
	differences	characteristics	physical and	differences	geographical	geographical	and relationships
	between life in tis	and simple	human features	between places	patterns, e.g.	pattern, e.g. why	in both human
	country and life in	vocabulary.	of places.	and give reasons	settlements by	industry is often	and physical
	other countries,	Children should	or praces.	for them.	rivers and on	by a river.	geography.
	drawing on	be introduced to	Understand	Tor them.	lower land.	by a river.	geography.
	knowledge from	correct	similarities and	Understand and	lower land.	Describe and	Suggest how
	stories, non-	terminology for	differences	use the concept	Understand why	begin to explain	human activities
	fiction texts and –	those features.	between places.	of reciprocal link	and how people	patterns and	can cause
	when appropriate	those reatures.	between places.	between physical	choose to live in	physical and	changes to the
			Kasu that alassa			• •	
	– maps.	Decemb	Know that places	and human	contrasting areas.	human	environment
		Record	are linked by	features.		geography.	
		similarities and	paths and roads		Compare the lives		
		differences	(and railways).	Identify and	of people living in	Describe how	
		between places.	_	describe how a	contrasting	change can lead	
			Express views	place has	environments or	to similarities and	
		Talk about places	about the local	changed.	places.	differences	
		seen in books,	area and the			between places.	
		videos and photos	environment.	Understand how			
		and comment on		economic	Consider the		
		human and		development can	future of some		
		physical features.		change a place.	physical and		
					human features		
		Understand the		Understand how	based on an		
		concept of close		humans affect the	understanding of		
		and far away.		environment.	change.		
					Understand how		
					humans can both		
					damage and		
					improve the		
					environment.		
					environnient.		

Geographical	Cold areas of the	Name and locate	UK Geographical	Settlements: land	Region of the UK	Local Study Land
Knowledge	world – south	7 continents and	regions – starts	use, trade links,	– land use,	use patterns –
	Pole, North Pole	5 oceans. Bird's	wide and focuses	natural resources,	economic activity,	changes over time
	1 333, 1131 313	eye view, maps	in on locality to	land use patterns	distribution of	 Merseyside and
	Hot areas of the	and globes.	revise previous	(Links to Romans	natural resources,	Wirral around
	world – Equator	da 8.0 2 0 0	knowledge of	-site for a fort at	energy (link to	time of WW2.
		Physical features	continent and	Chester.)	recycling) land	Identify other
	Seasonal and	– beach, cliff,	countries. Key	,	use change over	cities affected by
	daily weather in	coast, forest, hill,	Cities in area –	South American	time – Dee	WW2in order to
	the UK, and	sea, ocean, valley.	Liverpool Chester	Rainforests –	Estuary. Include	extend
	season and		Manchester	locate countries	Counties and	knowledge of
	weather (covered	Study of locality –		with tropical	major cities.	counties and
	through Science)	North West	Coasts	rainforests in an	•	cities. Note key
	,	Seaside compared		atlas, then focus		human features
		to local	Mountains – key	on South America	Settlements and	that made them
		Beach, cliff and	mountain ranges	and Brazil. Must	Land use (link to	targets.
		coastal features.	of UK – eg	include Human	Anglo Saxons and	
			Snowdonia, Lake	and Physical	place names)	Contrast a region
		Human and	District, Penines,	Geography of	UK countries and	of the UK with
		physical features	Grampians,	entire country -	cities, (link back	Spain (Catalonia)
		of the local area,	Sperrins. Include	Introduce equator	to what was	to consolidate all
		including city,	Counties and	and tropics,	learnt about	aspects of
		town, village,	major cities.	Biomes, climate	Greek and Roman	Geography by
		factory, farm,		zones and	Settlements).	comparing
		house, office,	Global	vegetation belts	Include Counties	temperate,
		port, harbour,	Geographical	and Water Cycle.	and major cities.	Mediterranean
		shop.	regions- oceans,	Compare		and desert/taiga
			hemispheres,	indigenous	Latitude,	regions, different
			North Pole and	people to life	Longitude,	time zones,
			South Pole, Arctic	style of Brazilian	Equator, Time	seasons,
			Circle and	city dwellers	Zones,	economies etc .
			Antarctica	comparing	Hemispheres,	
				indigenous	Tropics of	Around the world
			Rivers	people to life	Cancer/Capricorn	in half a term:
			Link to History –	style of Brazilian		Consolidation unit
			Early Civilizations	city dwellers.	Rivers –	to cover all KS2
				Also, food	Locational and	learning.
				transport - what	Place Knowledge	
				food and other	– North America –	
				goods do we get	Niagara.	
				from Rainforests		

		n of the UK
	replacing – land	
	rainforest econo	mic activity,
	(agricultural). distrib	ution of
	natura	l resources,
	Blue John energy	/ (link to
	UK Geographical recycl	ng) land
	Regions – physical use ch	ange over
	and topographical time.	
	characteristics –	
	mountains and	
	hills – Revise key	
	mountain ranges	
	of UK and add	
	hills eg	
	Derbyshire,	
	Clwydian Range.	
	Include Counties	
	and major cities.	
	Earthquakes and	
	volcanoes	
	including how	
	volcanoes and	
	tectonic	
	movement have	
	created	
	mountains.	