

St Mary and St Paul's



Geography

We use the Oak Academy scheme of work.

	Autumn	Spring	Summer	
Year 1	Local Area: Where do	The UK: What kind of	Local Area: How do we	
	we live?	place is it?	read maps and plan	
			routes?	
	(field work)	Geographical features		
V 2	Weather and Seasons – Cross Curricular with Science throughout the			
Year 2	Continents and Oceans:	Cold places: What is life	Non-European locality:	
	What can we find out	like in the North and	What is life like in,	
	about the world?	South Pole?	Arusha Tanzania?	
Year 3	Mountains, Volcanoes	Climate Zones: Why do	Settlements and our local	
	and Earthquakes:	they matter?	area (Prescot): Where do	
	What, where and why?		people live and why?	
			(Local area field work)	
Year 4	Rivers: What is special	UK region: Why is the	Europe: How diverse are	
	about them?	Lake District a National	its landscapes and	
		Park?	places?	
			With a case study of	
			Venice Italy.	
Year 5	North and South	South America: Why	Sustainable world: Does	
	America: How diverse	does the Amazon	it matter how we live?	
	are their places and	rainforest matter?		
	landscapes?			
Year 6	Time zones: Can we	Global Trade: How do	Coasts: What happens	
	time travel on planet	we get our stuff?	when the land meets the	
	earth?		sea?	
			(field work)	

<u>Geographical skills and fieldwork</u> – ongoing throughout the topics. These skills should be developed and used as you teach the above topics:

Key stage 1

- use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage
- use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map
- use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key
- use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment.

Key stage 2

- use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied
- use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world
- use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.

Where we find Geography in our EYFS Curriculum?

EYFS Assessment Criteria	Curriculum in Nursery	Curriculum in Reception
Communication and Language -	Using talk to explain what is	Listens and responds to ideas
Understanding	happening and what will happen	expressed by others in conversation
	next. Questions why things happen	or discussion. Understands questions
	and gives explanations.	such as who; why; when; where and
		how?
Mathematics - special awareness	Responds to and uses language of	May enjoy making simple maps of
	position and direction.	familiar and imaginative
		environments, with landmarks.
EAD - Being Imaginative & Expressive		Uses combinations of art forms, e.g.
		moving and singing, making and
		dramatic play, drawing and talking,
		constructing and mapping.
UTW - Technology	Knows that information can be	Can use the internet with adult
	retrieved from digital devices and	supervision to find and retrieve
	the internet.	information of interest to them.
UTW - The World	Commenting and asking questions	Knows about similarities and
	about aspects of their familiar world	differences in relation to places,
	such as the place where they live or	objects, materials and living things.
	the natural world. Talking about why	Talks about the features of their own
	things happen and how things work.	immediate environment and how
	Showing care and concern for living	environments might vary from one
	things and their environment. Being	another.
	to understand the effect their	
	behaviour can have on the	
LITAL Basala & Camananitia	environment.	Marana ala ant sincilariti a and
UTW - People & Communities	Showing interest in the lives of	Knows about similarities and
	people who are familiar to them.	differences between themselves and
	Enjoy joining in with family customs	others, and among families,
	and routines. Talks about significant events in their own experiences.	communities, cultures and traditions.
	Recognising and describing special	
	times or events with family and	
	friends. Knowing some of the things	
	that make them unique and can talk	
	about some of the similarities and	
	differences in relation to friends or	
	family.	
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