

Whole School Geography Long Term Planning 2024/25

Focus	Year	A t	Consider	C
rocus	I Cai	Autumn	Spring	Summer
Understanding of the world –	EYFS	What weather changes can we see?	Where am I on a map?	Where am I on a map?
The Natural World		Signs of Autumn. Hibernating animals.	Cold climates (Arctic /Antarctic – Recognise some environments are different to the one in which they live. Oddizzi – Virtual fieldwork: Antarctica	Exploring hot environments and animals from hotter climates. Comparing UK and another country – Kenya and other African countries. Oddizzi – Classpals: Nigeria Exploring similarities and differences between life in this country and life in a
			Animals from colder climates	contrasting environment, drawing on their experiences and what has been read in class.
Local-World study	1	What is my place like? My Geography – Our local area/our school grounds)	What can I find at our local park? How do I get there? Our Local Park	What can I find in my corner of the world? Me and my UK - UK countries, capitals and seas.
		Focus: Fieldwork and observational skills. Basic maps. ODIZZI – Local environment	Focus: Fieldwork and observational skills, basic maps, use and labelling of photographs, geographical knowledge.	Focus: Map skills, photograph use, basic atlas introduction. ODIZZI – Places – Europe
World study	2	Why is our world wonderful? Simple world maps and features/landmarks of the UK.	Would you prefer to live in a hot or cold place? Investigating weather and climate	Holidays- Where shall we go? Place comparisons between my town and Tulum, Mexico.
		Focus: Continent, oceans, mountains and rivers.	Focus: Hot and cold places, continents, oceans, North, East, South and West, weather, climate comparison.	Focus: contrasting area of the UK and a non-European country (Mexico-Tulum)
		ODIZZI - Continents	ODIZZI – Weather/climate	ODIZZI – MEXICO
UK study	3	UK Discovery- is the UK the same everywhere?	Are all settlements the same? Why is the North East Special? Land use, economic activity and travel – regional focus.	What are rivers and how are they used? Lead on rivers and coasts – rivers journey to the sea.
		Focus: Physical geography- hills, coasts, rivers, farms, industry, population, settlements.	Focus: countries, land use, settlement, contrasting cities.	Focus: Fieldwork, water cycle, rivers- their formation and impact. (visit a local river)
		ODIZZI – Physical features	ODIZZI – Places – Europe – UK	ODIZZI – Physical features
Europe study	4	Local Fieldwork Study – What happens when the land meets the sea? Coastal Erosion	What can we discover about Europe? What is life like in the Alps?	What are the similarities and differences between my region and Campania, Italy?
		Coastal fieldwork (Visit Sea ham) – what can you find? What do you	Places, features and people.	Place Comparison Focus: Regional focus, physical and human characteristics, geographical
		observe? ODIZZI – KS2 Coastal Fieldwork	Focus: land use, key human and physical features, and locations. ODIZZI – Physical features	features, earthquakes, volcanoes ODIZZI – Physical features/Europe – Italy
Global study	5	What shapes my world?	Where could we go? Fantastic Journeys.	Where has my food come from? Origins of key foods.
		Processes and key features shaping places and human experiences.	Focus: key countries and features of the world. Regions, tropics, hemispheres, time zones, Longitude/Latitude.	Focus: trade links, natural resources, fieldwork, thematic maps, industry, farming, employment. Possible link to local fieldwork to conduct
		Focus: weather, water, tectonics, biomes and climate zones. ODIZZI - Weather/Climate	ODIZZI – Physical features	survey/questionnaire and impact evaluation. ODIZZI – Food and farming
Comparisons Local/Global	6	Fantastic Forests – Why are they so important? Vegetation, biomes, forest types.	Sustainability – How sustainable is the UK? (Grammarsaurus Unit)	Where in the world is a place like this?
		Focus: world maps of different types, biomes and different types	Focus: Reducing plastic waste. How does it affect our country?	Place comparison between my region and Western USA
		of forests & rainforests.		Focus: Rivers, mountains and how they are formed and identifying some key examples in the Western USA. Tectonic movement and the Earth's surface. Human processes in my region and Western USA, including settlements and economic activity.
				1

Fieldwork to be carried out if possible (dependent on weather/costs)