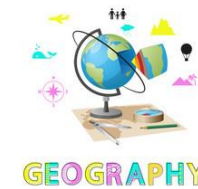




Vocabulary an Eynesbury Geographer must know



	Decay	Light, Dark, Potions and Explosions	Weather Changes	New Life/ Plants and Growth	Child Led Topic	Hot and Cold
RECEPTION	<u>Geography vocabulary from Development Matters</u>					
	Natural world, environment, living things, patterns and changes, similar and different, environment, local area, observe, built up and natural environment, maps, world, animals and plants, town, village, road, path, house, flat, temple, synagogue, people and places, busy, quiet, pollution, photographs, community, near, far,					
YEAR 1	Our Local Area Rising Stars Unit	Weather and Fieldwork				Additional KS1 Vocabulary
	arial, map, plan, journey, route, amenities, town, compass, map key, open space, physical feature, human feature	climate, criteria, data, decision, effect, record, seasons, temperature, thermometer, weather				Continents: Africa, Antarctica, Asia, Australia, Europe. North America, South America
YEAR 2	Comparing Countries of the UK	Hot and Cold Places		Weather and Fieldwork		Oceans: Pacific Ocean, Atlantic Ocean, Indian Ocean, Southern Ocean/ Antarctic Ocean, Arctic Ocean
	border, city, country, human feature, physical feature, population, settlement, town, village, England, Wales, Ireland, Scotland, Britain, United Kingdom, London, Edinburgh, Dublin, Cardiff	atlas, climate, continent, degrees Celsius, globe, location, temperature, thermometer, weather		(only in 2022-2023) climate, criteria, data, decision, effect, record, seasons temperature, thermometer, weather		
YEAR 3	Mountains, Volcanos, Earthquakes	Villages, Towns and Cities		Water and Weather		Additional KS2 Vocabulary
	epicentre, fold mountain, focus, lava, moment magnitude scale, magma, seismic waves, tectonic plates, shield volcano, stratovolcano, active volcano, dormant volcano, extinct volcano, granite, basalt, iron, nickel, crust, mantle, inner core, outer core	city, employment, land use, leisure, megacity, population, population density, settlement, town, village, transport, residential, commercial, industrial, transportation, green areas		air masses, condensation, evaporation, forecast, gravity, hemisphere, rain shadow, solar system, water cycle, water vapour, tropical maritime air mass, tropical continental air mass, polar continental air mass, polar arctic maritime air mass		Continents: Africa, Antarctica, Asia, Australia, Europe. North America, South America
YEAR 4	Migration	Natural Resources		Rivers		Oceans: Pacific Ocean, Atlantic Ocean, Indian Ocean, Southern Ocean/ Antarctic Ocean, Arctic Ocean
	host country, illegal immigrant, immigration, migrant, migration, pull factor, push factor, refugee, source country, United Nations (UN)	clean energy, climate, exports, fossil fuels, mining, natural resources, non-renewable, pollution, renewable, reserves		channel, delta, deposition, erosion, mouth, pollution, sediment, source, transportation, waste water, traction, saltation, suspension, solution, attrition, abrasion, solution, hydraulic action		

YEAR 5	Biomes	Energy and Sustainability	Slums	Arctic Circle, Antarctic Circle, Equator, Tropic of Cancer, Tropic of Capricorn, Longitude, Latitude, Greenwich Meantime, Northern Hemisphere, Southern Hemisphere, Time Zone
	adapted, biome, climate, drought, extinct, fossil fuels, greenhouse gasses, permafrost, wildfires, tropical rainforests, temperate deciduous forest, tundra, savanna, coniferous forest, desert,	economic, economy, fossil fuels, non-renewable energy, renewable energy, sustainable, technology, unsustainable	developers, drug trafficking, extreme weather, landslide, living conditions, residents, sanitation, sewage, slums, working conditions, population	
YEAR 6	Globalisation	Local Fieldwork	Population	
	exports, fast fashion, globalisation, imports, profit, tariffs, tax, trade, transnational corporation (TNC), unsustainable	accuracy, analysis, conclusion, data, evaluation, fieldwork, hypothesis, qualitative data, quantitative data, research, questionnaire, survey, field sketch, enquiry question,	birth rate, death rate, densely populated, food insecurity, food production, life expectancy, population, population density, sparsely populated, rapidly growing population, ageing population	

* All based on the vocabulary used in the Pearson (Active Learn) Scheme of work for Geography (excluding year 1 unit on Local Area which is based on Rising Stars and reception which is based on development matters).