



Progression of Skills and Knowledge in:

Geography

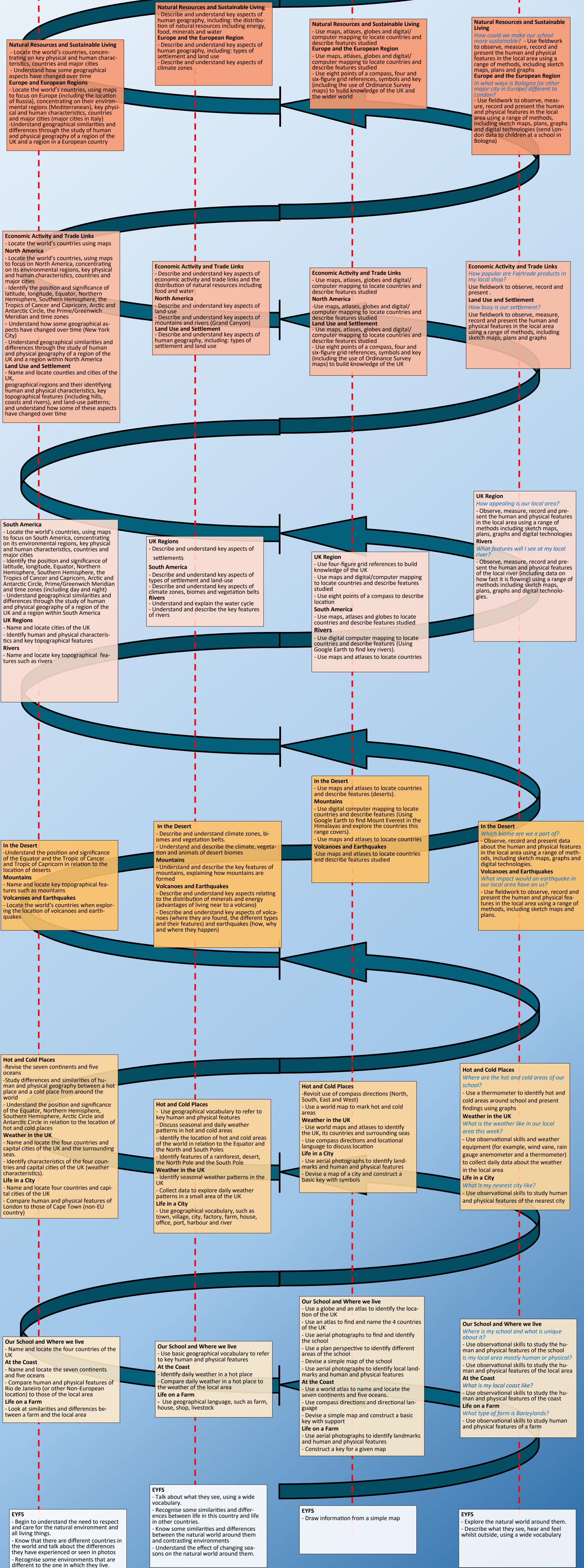
Geographical Knowledge

Human and Physical Features

Geographical Skills

Fieldwork

Year Group	Wider Opportunities and Experiences
6	PGL residential trip World Environment Day—whole-school project encouraging worldwide awareness and action to protect our environment. Children design and make bags from re-cycled t-shirts. Earth Day— children take part in various activities designed to empowers students to solve the climate crisis and develop the skills, optimism and resolve to lead the environmental movement of tomorrow. Geo-Squishing Competition -whole school project in which children are encouraged to photograph themselves squishing a famous landmark. Entries to be displayed in school. Young Geographer of the Year -Young Geographer of the Year competition gives young people the chance to explore the potential that geography holds. This year's theme is: 'The world beyond my window' RSBP Wild Pix Photography Competition—whole school project in which children are encouraged and supported to photograph their environment. Entries to be displayed in school. Embedding equality and diversity A study of Bologna and London. Children compare equality, such as pay differences and life expectancy amongst different groups, such as gender and ethnicity. Kimberley Diamond Mine
5	World Environment Day—whole-school project encouraging worldwide awareness and action to protect our environment. Children design and make bags from re-cycled t-shirts. Earth Day— children take part in various activities designed to empowers students to solve the climate crisis and develop the skills, optimism and resolve to lead the environmental movement of tomorrow. Geo-Squishing Competition -whole school project in which children are encouraged to photograph themselves squishing a famous landmark. Entries to be displayed in school. Young Geographer of the Year -Young Geographer of the Year competition gives young people the chance to explore the potential that geography holds. This year's theme is: 'The world beyond my window' RSBP Wild Pix Photography Competition—whole school project in which children are encouraged and supported to photograph their environment. Entries to be displayed in school. Embedding equality and diversity Fairtrade
4	World Environment Day—whole-school project encouraging worldwide awareness and action to protect our environment. Children design and make bags from re-cycled t-shirts. Earth Day— children take part in various activities designed to empowers students to solve the climate crisis and develop the skills, optimism and resolve to lead the environmental movement of tomorrow. Geo-Squishing Competition -whole school project in which children are encouraged to photograph themselves squishing a famous landmark. Entries to be displayed in school. Young Geographer of the Year -Young Geographer of the Year competition gives young people the chance to explore the potential that geography holds. This year's theme is: 'The world beyond my window' RSBP Wild Pix Photography Competition—whole school project in which children are encouraged and supported to photograph their environment. Entries to be displayed in school. Embedding equality and diversity Study of favelas in Rio, Brazil. Impact of volcanic eruptions and earthquakes on third-world countries and towns.
3	World Environment Day—whole-school project encouraging worldwide awareness and action to protect our environment. Children design and make bags from re-cycled t-shirts. Earth Day— children take part in various activities designed to empowers students to solve the climate crisis and develop the skills, optimism and resolve to lead the environmental movement of tomorrow. Geo-Squishing Competition -whole school project in which children are encouraged to photograph themselves squishing a famous landmark. Entries to be displayed in school. Young Geographer of the Year -Young Geographer of the Year competition gives young people the chance to explore the potential that geography holds. This year's theme is: 'The world beyond my window' RSBP Wild Pix Photography Competition—whole school project in which children are encouraged and supported to photograph their environment. Entries to be displayed in school. Embedding equality and diversity Desertification in China and West Africa and how people in the area are affected. Tenzing Norgay, Nepali-Indian Sherpa as the first individual to reach the summit of Mount Everest
2	World Environment Day—whole-school project encouraging worldwide awareness and action to protect our environment. Children design and make bags from re-cycled t-shirts. Earth Day— children take part in various activities designed to empowers students to solve the climate crisis and develop the skills, optimism and resolve to lead the environmental movement of tomorrow. Geo-Squishing Competition -whole school project in which children are encouraged and supported to photograph their environment. Entries to be displayed in school. RSBP Wild Pix Photography Competition—whole school project in which children are encouraged and supported to photograph their environment. Entries to be displayed in school. Embedding equality and diversity Children will study the rainforest and deforestation. They look at the effect this has on indigenous people and their lives in general.
1	World Environment Day—whole-school project encouraging worldwide awareness and action to protect our environment. Children design and make bags from re-cycled t-shirts. Earth Day— children take part in various activities designed to empowers students to solve the climate crisis and develop the skills, optimism and resolve to lead the environmental movement of tomorrow. Geo-Squishing Competition -whole school project in which children are encouraged to photograph themselves squishing a famous landmark. Entries to be displayed in school. RSBP Wild Pix Photography Competition—whole school project in which children are encouraged and supported to photograph their environment. Entries to be displayed in school. Embedding equality and diversity



Year Group	Key Vocabulary
KS3	ACID RAIN, ARID, BIODIVERSITY, COMMUTER, CONSERVATION, DEMOGRAPHY, DEVELOPMENT GAP, ECONOMIC ACTIVITY, ECOTOURISM, EPI-CENTRE, EXPLOITATION, FAIR TRADE, GIS: Geo-graphical Information System, GLOBALISATION, GNI: Gross National Income, HDI: Human Development Index, INFRASTRUCTURE, INTERDE-PENDENT, MASS TOURISM, MEGACITY, NIC: Newly Industrialised Country, NGO: Non-Governmental Organisation, PRIMARY EFFECTS, RICHTER SCALE, RIVER BASIN, SECONDARY EF-FECTS, SUSTAINABLE, TECTONIC PLATES, TOUR-ISM, URBAN REGENERATION
6	Unit 1, Europe: Europe, Mediterranean, region, political, popu-lation centre, climate, topographical, relief, tourism, landscape, biome, environment, Italy, capolugio, peninsula country, Bologna, unique, six-figure grid reference, Eastings, Northings, compare, similarities, differences Unit 2, Natural Resources: Non-renewable, oil, coal, gas, nuclear, uranium, pollution, fossil, fuels, carbon dioxide, atmo-sphere, rock, sediment, renewable, energy, source, biomass, hydropower, geothermal, wind, solar, cleaner, environment, generations, generate, turbine, advantage, disadvantage, mineral, extracted, mined, drought, rainfall, precipitation, natural resource, overuse, defor-estation, desertification, overfishing, shortage, climate change, nutrients, sustainability, sus-tainable development, sustainable living, self-sufficient
5	Unit 1, Economic Activity + Trade Links: Trade, global, globalisation, local, regional, na-tional, exchange, goods, skills, services, import, export, tropical, exotic, out-of-season, overseas, cost, less economically developed country (LEDC), more economically developed country (MEDC), primary, secondary, tertiary, supply chain, consumer, highest-valued export, tech-nology, communication, knowledge, population, manufacturing, natural resources, Fairtrade Unit 2, North America: Southern Hemisphere, Northern Hemisphere, Tropic of Cancer, Tropic of Capricorn, equator, Antarctic circle, Arctic Circle, Prime/Greenwich Meridian, time zones, latitude, longitude, USA, Grand Canyon, Great Plains, sediment, layers, erosion, precipitation, sand, weathered, silt, clay, hydraulic action, attrition, solution, abra-sion, key, population, distribution, density, vege-tation, resources, economic, social, political, climate, rainfall, precipitation, similarities, differ-ences, past, present Unit 3, Land Use + Settlement: Six-figure grid reference, data, land use, hamlet, village, town, city, characteristics, settlement, OS map, symbol, key, Eastings, Northings, simi-larities, differences, change, future
4	Unit 1, Volcanoes + Earthquakes: Tectonic plate, crust, magma, Eurasian, Pacific, Indo-Australian, Antarctic, Nazca, North Ameri-can, South American, African, convection cur-rent, mantle, destructive plate boundary, con-structive plate boundary, magma chamber, bedrock, base, flank, pyroclastic flow, lava, com-posite volcano, shield volcano, viscous, mineral, tourism, geo-thermal, geysers, active, dormant, extinct, lahar, magnitude, focus, epicentre, Richter Scale, seismograph, seismic waves, after-shock Unit 2, South America: Northern Hemisphere, Southern Hemisphere, Tropic of Cancer, Tropic of Capricorn, Antarctic Circle, Arctic Circle, Prime/Greenwich Meridian, equator, longitude, latitude, time zones, tropical rainforest, Cerrado, Pantanal, Pampas, Caatinga, Mata Atlantica, region, climate, precipitation, similarities, differences, rich, poor, Barra da Tijuca, Rocinha, favela, indigenous, tribe, un-contacted, generations Unit 3, UK Regions: Country, region, county, traditions, political structure, landmark, topographical, OS map, settlement, economic activity, transport, prod-uct, soil, vegetation, north, south, east, west, north-east, north-west, south-east, south-west, London, Docklands, development, British Val-ues, democracy, rule of law, liberty, mutual respect, multicultural, nationalities, migrant, migration, immigrant, appealing, four-figure grid reference
3	Unit 1, In the Desert: Climate zone, vegetation belt, biome, ecosys-tem, animal, vegetation, rainfall, forest, desert, tundra, grassland, taiga, precipitation, charac-teristics, environment, ocean, season, soil, tem-perature, temperature, Tropic of Cancer, Tropic of Capricorn, equator, north, south, east, west, compare, similarities, differences, adaptations, north-east, north-west, south-east, south-west, desertification, consequences, positive, nega-tive, population Unit 2, The UK: British Isles, UK, Great Britain, London, Cardiff, Edinburgh, Belfast, south, north, east, west, north-east, north-west, south-east, south-west, capital city, country, OS map, human, physical, feature, contour lines, population, similarities, differences Unit 3, Mountains, Rivers and The Water Cycle: Mountain, peak, ridge, glacier, moraine, cre-vasse, foothills, altitude, avalanche, North Amer-ica, South America, Europe, Africa, Asia, Ocean-ia, Antarctica, summit, sea level, continent, range, freestanding, plate, magma, inner core, crust, outer core, mantle, dome, fault block, fold, evaporation, water vapour, clouds, con-densation, precipitation, run-off, river, water cycle, upper course, middle course, lower course, source, estuary, meander, tributaries, erosion, deposition, bed, bank, channel, conflu-ence, flood plain, drainage basin, valley
2	Unit 1, Hot and Cold Places: Fieldwork, data, school, map, key, hot, cold, thermometer, equator, North Pole, South Pole, continent, ocean, Northern Hemisphere, South-ern Hemisphere, rainforest, tropical, soil, vege-tation, desert, Sahara, polar, tundra, Antarctica, temperature Unit 2, UK Weather: Hot, cold, warm, chilly, weather, temperature, degrees, Celsius, north, south, east, west, rain-fall, wind speed, direction, observations, coun-try, UK, England, Northern Ireland, Ireland, Scotland, Wales, London, Edinburgh, Cardiff, Belfast, North Sea, Irish Sea, Atlantic, English Channel, global warming, climate change, green-house gases, smog, drought, flooding Unit 3, In the City: City, London, Cardiff, Belfast, Edinburgh, atlas, map, capital city, factory, office, school, port, shops, houses, human, physical, feature, map, key, symbol, north, south, east, west, compass, town, village, farm, weather, sea, ocean, Tropic of Cancer, Tropic of Capricorn, fieldwork, sketch, data, vegetation
1	Unit 1, Our School & Where We Live: UK, England, Northern Ireland, Scotland, Wales, country, ocean, sea, feature, school, near, far, left, right, north, south, east, west, compass, human, physical, house, school, road, hill, office, map, route, journey, shop, fieldwork, data Unit 2, Continents and Oceans: North, south, east, west, compass, continent, Africa, Asia, Europe, Antarctica, Oceania, North America, South America, Atlantic, Pacific, South-ern, Indian, Arctic, ocean, Asia, Oceania, Africa, Europe, Rio de Janeiro, New York, Sydney, Nai-robi, Svalbard, Mumbai, South Pole, North Pole, cold, warm, hot, temperature, beach, mountain, forest, harbour, similar, different, city, map, key, symbol Unit 3, On the Farm: Farm, farmer, farmhouse, shop, crops, livestock, arable, mixed, soil, human, physical, feature, map, key, symbol, similar, different, north, south, east, west, compass, sketch, photograph, fieldwork, data