

Long Term Sequence for Geography

Phase 1 / 2	School locality HUMAN & PHYSICAL GEOGRAPHY	Continents, oceans, UK, countries, capital cities and seas LOCATIONAL KNOWLEDGE	Comparison of Kenya & England PLACE KNOWLEDGE	A study of Mersea Island FIELD & MAPWORK SKILLS	Hot & cold locations LOCATIONAL KNOWLEDGE	Yanomami people of the rainforest PLACE KNOWLEDGE
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Phase 3 / 4	Suffolk & East Anglia GEOGRAPHICAL SKILLS & FIELD WORK	A comparison of Suffolk and London LOCATIONAL KNOWLEDGE	Rivers HUMAN & PHYSICAL GEOGRAPHY	Water Cycle HUMAN & PHYSICAL GEOGRAPHY	Latitude & Longitude LOCATIONAL KNOWLEDGE	Environmental regions of Europe, Russia, North & South America GEOGRAPHICAL SKILLS & FIELD WORK
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Phase 5 / 6	A comparison study of the UK, Europe, South America PLACE KNOWLEDGE	Physical processes, earth quakes, mountains & volcanoes HUMAN & PHYSICAL GEOGRAPHY	A comparison study of the UK & North America PLACE KNOWLEDGE	World countries- biomes, environments, regions HUMAN & PHYSICAL GEOGRAPHY	Orienteering GEOGRAPHICAL SKILLS & FIELDWORK	Settlements & relationships HUMAN & PHYSICAL GEOGRAPHY
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GCSE: Natural Hazards, The Living World, Physical Landscapes in the UK, Urban Issues & Challenges, Changing Economic World, Resources Management, Fieldwork, Geographical skills.

