



# OVERVIEW OF CORE VOCABULARY

	Unit 1	Unit 2	Unit 3
Nursery	flat home house Nursery place where	journey different road pavement same travel	Earth live world country
Reception	country family language weather	buildings school shops signs street + other features seen on local walk	far near map forwards turn corner
Year One	aerial view continent Europe features local man-made natural urban	human physical seasons temperate names of types of weather	Africa Antarctica Arctic climate equator north pole rural south
Year Two	capital city characteristics key landmarks perspective plan sea symbol United Kingdom	compare compass differences direction location mountains North, South, East, West rainfall rivers similarities Asia	plates ocean Pacific Ocean Atlantic Ocean Indian Ocean Southern Ocean Arctic Ocean Oceania Australia North America South America
Year Three	tectonic plates mountain earthquake crust mantle core scale dome fold fault transform summit foot ridge glacier moraine	active chamber composite conduit contour lines dormant extinct lava magma nutrients settle settlement shield	business co-ordinates county data evidence fieldwork grid industrial leisure location region retail co-ordinates grid reference
Year Four	arid climate zone continental northern hemisphere southern hemisphere tropic of Cancer tropic of Capricorn tropical	evaporation condensation precipitation collection runoff source course river mouth	geology island chain mountainous rainshadow plain plateau wetlands circumnavigate navigate
Year Five	economic trade distribution empire colony independent native global globalisation import export	biome vegetation belt tundra forest grassland ice-sheet desert marine shrubland coniferous rainforest	Greenwich Mean Time Prime Meridian time zone longitude Eastern Hemisphere Western Hemisphere
Year Six		quadrat erosion deforestation impact canopy understory emergent	climate change Arctic Circle Antarctic Circle peninsula

