



GEOGRAPHY CURRICULUM

RECEPTION

Europe
North America
South America
Asia
Africa
Australia and New Zealand
Area study: London

YEAR 2

Describing maps of the world
The United Kingdom: capitals
Oceans: Arctic, Atlantic, Pacific, Indian, Southern
Climate change and extreme weather
Australia: population, rivers, mountains
Area study: Sydney

YEAR 1

Mapping the world
The United Kingdom: countries
Continents and oceans
Climate and weather
Africa: population, rivers, mountains
Area study: Cairo

YEAR 3

Describing maps of the world – Tropics and equator
Earthquakes, volcanoes and mountains
Transportation – cities
Climate change
International trade – food
Europe – population, rivers, mountains
Area study – Berlin

YEAR 4

Maps: hemispheres, latitude and longitude
Rivers: erosion, deposition & weathering
The water cycle
Coasts
Transportation: national & international
International trade: natural resources and tourism
Climate change
Asia: population, rivers, mountains
Area study: Beijing

YEAR 6

Using maps: six-figure grid references
Biomes: rainforest, desert, tundra, taiga, grassland and savannah
North America: population, rivers, mountains
Area study: New York

YEAR 5

Using maps: four-figure grid references
Ocean currents
Biomes and climate zones
Marine, freshwater and ice biomes
South America: population, rivers, mountains
Area study: Rio de Janeiro