

| | Geography Overview | | |
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| | Autumn 2 | Spring 2 | Summer 2 |
| Year 1 | Where we live: Peckham and London | Continents of the world (and animals that live there) | The four seasons |
| Year 2 | Food and Farming | A road trip across Nigeria | Coastlines |
| Year 3 | Cities of the UK | Landmarks of the world | The Amazon River and rainforest |
| Year 4 | Climate and weather | Tectonic Plates, Volcanoes and Earthquakes | Waterways of the UK |
| Year 5 | Mountains of the World | Climate Change and Pollution | Changes to London and the UK |
| Year 6 | The North Pole and the South Pole | Our Interconnected World: A Three-Way Study of the UK, Spain and Jamaica-Physical Geography | Our Interconnected World: A Three-Way Study of the UK, Spain and Jamaica - Human Geography |

Whole-School Definition of Geography: Geography is the study of places and the relationships between people and their environments.

Nine key concepts of geography repeat throughout the curriculum. These provide lenses through which to consider different aspects of geography:

boundaries (continents, localities, nations)

cartography (atlases, directions, distance, Equator, latitude, longitude, North/South Pole, maps, scale, symbols)

change (adaptation, sustainability)

climate (climate change, climate zones, pollution, weather)

interdependence (economy, trade)

movement (migration, navigation, transport)

physical geography (biomes, bodies of water, tectonics, topography)

resources (energy, food supply, infrastructure)

settlements (population, rural areas, urban areas)