KS3 & KS4 Geography Learning Journey at Chauncy School

A Level

GCSE: Resource Reliance:
Water, energy, food, sustainability, innervation, food security

GCSE: UK in the 21st Century:
Population, DTM, pyramids, ageing population, economic hubs, global influence

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GCSE: Sustaining Ecosystems:
Rainforests, polar regions, natural cycles, adaptation, human impacts, sustainability

GCSE: Urban Futures:
Urbanisation, megacities, migration, sustainability, future

GCSE: Global Hazards:
Drought, hurricanes, earthquakes, volcanoes, causes, impacts, responses

GCSE: Changing Climate:
Past, evidence, natural causes, human causes, greenhouse effect, global and UK impacts

GCSE: Dynamic Development:
Global development, Zambia study, MDGs, bottom up and top down aid

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Biomes:
Climate, animals and plants of polar and desert environments, ways of life

Population:
Change over time, migration, ageing populations, DTM, management

Tectonics:
Earthquakes, tsunamis, volcanoes, prediction, impacts, management

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Development & Aid:
World development, SDGs, emergency aid, long term aid, Fair Trade

Coasts:
Uses, waves, processes, landforms, management

GCSE: Distinctive Landscapes:
Upland, lowland, glaciated river and coastal landscapes of the UK

Plastics Project:
Daily life, impacts, solutions, mini fieldwork

Brazil:
Amazon, population, biomes, culture, climate, favelas, HEP

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Weather:
Weather vs climate, causes, measurement, mini fieldwork

Crime:
Types, reasons, impacts, responses, punishment, Blood Diamonds

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Islands:
Islands of the world, formation, unique species, dangers, climate change

Settlement:
Towns, cities, migration, megacities, slums, sustainability, planning

Rivers:
Water cycle, landforms, processes, flooding, management

Geographical Skills:
World geography, geography of the UK, map skills