



Geography KS5 Curriculum Road Map

Your journey continues in to:

- University
- Apprentices
- Work

Higher education which could lead to careers in Environmental management, urban planning, architecture or hazard management



Local Hazards

Multi-hazardous area



Wildfire

Final Exams

Revision

Skills and NEA

Volcanic Hazards

Seismic hazards

Tsunami hazards

Storm hazards

Future global populations



Population ecology

Plate tectonics



Hazards



Migration



Health on the Population

Food Supply



Global patterns of population



Population and the Environment



Geomorphological processes

Landforms



Eustatic, isostatic and tectonic sea level changes

Humans interventions



YEAR 13

NEA



Coastal Systems

Coastal Landscapes

Global commons



Global Governance



Global Systems and Trade

Interdependence

Globalisation



Global System and Global Governance



Critiques of Globalisation

Water and Carbon cycles



Drainage systems and hydrographs

What causes changes to the stores



Human interactions with the stores

Water and Carbon Cycles

Global distribution of stores

What shapes Place

What is place

Changing Places

YEAR 12



To test knowledge at Key stage 5, exam questions will be used during the topic and an end of topic assessment will be from the exam board sample paper.

Different perspectives of place

Quantitative and Qualitative methods of data



