

Geography Learning Journey



GCSE Exam



Revision



Climatic regions

Case Study
Australian
drought



Urbanisation

The Rostow
Model

Case Study
Ethiopia

Case Study
Amazon
Rainforest

Climate,
plants and
animals

Spring: People of the Plant
Environmental Threats



Extreme
weather



Climate change

Case Study
Rosario,
Argentina



Development
issues



Biomes

YEAR
11



PPE

Spring: People
of the UK



River Bollin
Fieldwork

UK urban
trends

Summer: Case Studies
Manchester
River Bollin

Migration and
growth of
Manchester



Manchester's
influence



Diversity

UK trade
relationships

Case Study
Salford Quays



Case Study
Cumbrian
Floods



Weather and
Climate

North Atlantic Drift and
continentiality

Case Study
Holderness
Coast



Coastal
landscapes



Landscapes
of UK

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End of Year
Exam

Population



Summer: Rise of
China:

Geography of
China

Economic rise of
China



Environmental
challenges



Case Study
North Wales

Geology and
erosion

Coastal
erosion



Spring: Energy Issues
Disappearing Coastlines

Energy
consumption



Global Warming

Glaciers

Plants and
animals

Indigenous
peoples



Endangered
ecosystems

Summer: Endangered
Ecosystems

Deforestation



Rural Kenya



Development

HDI Index



Measuring
Weather

Case Study:
Hurricane Katrina

Extreme Weather



Multinational
corporations

Case Study:
Bangladesh

Development and
manufacturing



Work of CAFOD

Migration to
Nairobi

Physical
geography of
Africa



Impact of
flooding



Summer: Future
Floods

Flooding in
Bangladesh

Hard and soft
engineering

Continents and
oceans



Geography of
the UK

OS Map reading



YEAR
7

Spring: People on the move

Population
density



Population
graphs



Plate tectonics



Earthquakes,
volcanos,
tsunamis