Geography Learning Journey:

PLACE, PROCESS, POWER, POSSIBILITY, SCALE, SPATIAL INTERACTION

GCSE Exam

Revision

Climactic regions

Urbanisation

The Rostow Model

Case Study Ethiopia

Case Study Amazon Rainforest

Case Study Australian drought

People of the Plant Environmental Threats

Ecosystems of the Planet

Climate, plants and animals

Extreme weather

Climate change

Case Study Rosario, Argentina

Development issues

Biomes

YEAR 11

Weather and Climate

North Atlantic Drift and continentality

Case Study Cumbrian Floods

Manchester Fieldwork

UK trade relationships

Case Study Salford Quays

UK urban trends

UK Environmental Challenges

People of the UK

PPE

Landscapes of the UK

River Ladybrook Fieldwork

Manchester's influence

Migration and growth of Manchester

Case Study Holderness Coast

Coastal landscapes

Landscapes of UK

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End of Year Exam

Renewable Energy

:Energy Issues

Case Study North Wales

Geology and erosion

Coastal erosion

:Disappearing Coastlines, Development Gap

Fair trade

HDI Index

Climate change

Glaciers

Environmental challenges

Population

Superpower

:Cool Geography, Rise and Rise of China

End of Year Exam

YEAR 9

Plants and animals

Indigenous peoples

:Endangered Ecosystems

Deforestation

Endangered ecosystems

What is an ecosystem?

Rural Kenya

Development

HDI Index

Measuring Weather

Case Study: Hurricane Katrina

Extreme Weather

Multinational corporations

Exploring Africa

Globalisation Weather and Climate

Physical geography of Africa

Migration to Nairobi

Work of CAFOD

Development and manufacturing

Case Study: Bangladesh

YEAR 8

Flooding in the UK

Impact of flooding

Water cycle

Future Floods

End of Year Exam

Flooding in Bangladesh

Hard and soft engineering

Push and pull factors

Population

Migration to the UK

Continents and oceans

Geography of the UK

OS Map reading

People on the move

Becoming a Geographer Savage Earth

YEAR 7

Population density

Population graphs

Plate tectonics

Earthquakes, volcanos, tsunamis