



Go to Sixth Form or College to study A Levels or other qualifications



Start a local apprenticeship

Provided by the exam board 12 weeks before exam. Topic changes each year.

Resources Booklet

Paper Two Human Geography Exam



Demand for energy and issues economically and environmentally

Resources in the UK

Demand for food, food miles, carbon footprints

Demand for water, water pollution, quality

What resources are needed for economic and social well being.

Global Resource Management

Why is demand for resources increasing?



Take a gap year, travel the world and embrace new cultures



Formal Exam
Paper One
Paper Two
Paper Three

Energy security / insecurity
Renewable / non renewable / Sustainable energy

Energy
Case Study - Nepal

Case Study - Cambridge
Types of industry & economic growth

Economic Change in the UK

North / South Divide
Government Investment

What a sustainable city looks like
If urban or rural areas are more sustainable.

Sustainable development of Urban Areas
Case Study - East Village Bristol

Reducing the Development Gap
International Aid in Development

Why industrial development is important for LICs

Case Study - Tunisia, Tourism

YEAR 11

Geography fieldwork
Physical geography
Human Geography

Measures of Development
HICs, NEEs & LICs
Economic Development and Quality of life
Demographic Transition Model

Factors that affect development and uneven development

Location, population
Changing economy
Economic Development in Nigeria
Importance of oil
Role of TNCs

Improvement of quality of life and economic development

Urban Planning to improve life in Lagos

Traffic congestion

Growth of Industry

Urban Growth in Nigeria

Focus - Lagos - location, importance, push pull factors

Location of London and its growth and structure

Case Studies - Shoreditch, London Docklands, Olympic Park
Urban Challenges in the UK

Coastal erosion and management

Coastal Landscapes

Waves - constructive / destructive

Sustainable management, International agreements

Adaptation, interdependence, biodiversity

Tropical Rainforests

Physical Characteristics

Paper One - Physical Geography Exam
How can flooding be managed?
What features are found along a river?

River erosion, transport, deposition
River Landscapes

Desertification
Hot Deserts

Physical Characteristics

Adaptation, interdependence, biodiversity

Case Study - Epping Forest / Yellow Stone National Park

Ecosystems

YEAR 10

The global atmospheric circulation
Tropical Cyclones Formation
Weather Hazards
TC - impact, effects, responses
TC - planning & prediction
Case studies

Earth's internal structure
Earthquakes & volcanoes
Plate Margins
Tectonic Hazards
Primary secondary effects
Preparation & response

Natural and man-made causes of climate change?
Climate Change

Mitigation / Reduction
Global and national impacts of climate change?

Location of World biomes

Ecosystems

End of Year Test



What landforms are created by glaciers

Ice

How are glaciated landscapes used?

Positives & negatives
Tourism
What it is and what are essentials for this.

Positives & negatives
Globalisation
How LICs are affected

What are the alternatives to fossil fuels
Resources
How much oil is there globally?

Physical & Human factors affecting energy

Different types of energy

Why there are LICs?

Barriers to development

Differences in Development

Case Study - Ghana

Development

What is development

YEAR 8

Savannah Deserts
Tropical Rainforest
Arctic Tundra
World Environments
Ecosystems, biotic, abiotic links

Planning for tectonic hazards
Tectonic Hazards
What are the impacts of tsunamis?

Development of Regions
Lives of the people
Brazil

Sustainable Tourism
Global Issues
Plastic in the oceans
Climate Change

Why there are LICs?

Barriers to development

Differences in Development

Case Study - Ghana

Development

What is development

End of Year Test

Development - LICs & HICs

An unequal world

World Markets/Fairtrade

Coffee

Production, location

Case Study Bangladesh

Managing flooding

Weathering & erosion
Coasts
How the coast is protected

Coastal Landscapes

Human & Physical features

Development of Regions
Lives of the people
Brazil

Sustainable Tourism
Global Issues
Plastic in the oceans
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Why there are LICs?

Barriers to development

Differences in Development

Case Study - Ghana

Development

What is development

Air Masses
Weather & Climate
Formation of clouds and types of rain

Different regions of Italy.
Italy
Location of human and physical features

Why Venice floods

Pyramids/DMT model/push pull factors
Population
Case studies China / Singapore
Reasons for population change

What is development

Develop a thirst for reading

Build a solid foundation in education

Develop a lifelong love of learning

Case Study River Darent

Fluvial processes and flooding

Rivers

Map skills
How individuals are connected to the world

Physical, Human, Environmental Geography

An introduction to Geography

OPA Transition Programme. Visit the school and meet your form tutor.

Develop a thirst for reading

Build a solid foundation in education

Develop a lifelong love of learning

YEAR 7

welcome

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PRIMARY SCHOOL

