

# Geography



## Links:

For Key Stage 2 and 3, pupils follow the National Curriculum. For Key Stage 4, pupils undertake Edexcel Geography GCSE and / or WJEC Entry Pathways (EP). Further information can be found here:



FINAL  
GCSE  
EXAMS

EXAM  
REVISION

UK's  
Climate  
Challenges

UK's  
Landscape  
Challenges

UK's  
Development  
Challenges

UK's  
Coastal  
Challenges

UK's  
Migration  
Challenges

UK's  
Transport  
Challenges

UK's  
Population  
Challenges

What are the  
differences in  
Urbanisation  
around the UK?

UK Case  
Study -  
Birmingham

Global Case  
Study  
- Mexico City

Water  
Resource  
Management

How is Increasing  
Demand for Water  
Being Met?

Geographical  
Investigations -  
UK Challenges

What is the  
Global  
Distribution of  
Water?

What is  
Sustainable  
Water  
Management?

The Urban  
World (GCSE) /  
The Changing  
Population (EP)

How are  
Deciduous  
Forests  
Managed?

What are the World's  
Ecosystems?

Ecosystems  
(GCSE)  
Threatened  
Ecosystems (EP)

What are the Issues  
with the Tropical  
Rainforests?

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River/  
Coast  
Fieldwork  
Enquiry

What are  
Fieldwork  
Skills?

Fieldwork  
Skills

Development  
Case Study -  
India

What Strategies Reduce  
Uneven Development?

What Factors Affect  
Development?

What is  
Development

YEAR  
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Climate and  
Weather (GCSE) /  
Climate Change  
(EP)

What is  
Natural  
Climate  
Change?

What is  
the UK's  
Climate?

What are the  
Causes and  
Locations of  
Drought?

Development

What is  
Sustainable  
Energy  
Management?

What are the  
Different Types of  
Energy Resource?

How is  
Increasing  
Demand for  
Energy Being  
Met?

Energy  
Resource  
Management

How do Human  
Activities Effect  
the Landscapes?

What are  
Erosional and  
Deposition  
Landforms?

How do Physical  
Processes Shape  
the Landscapes?

Coastal / River  
/ Glacial  
Landscapes  
and Processes

What are the  
Geological  
Variations in  
the UK?

How do  
People  
change the  
Landscape?

The Changing  
Landscapes of  
the UK

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Industry  
and  
Resources

How has Farming  
changed in Britain?

What are Natural  
Resources?

What is  
Development

Population  
and  
Urbanisation

What is the World's  
Population?

What is a City?

Why do people  
Migrate to different  
countries?

Sustainable  
City Project

What are the  
Different Types  
of Industry?

What is  
Globalisation?

What are  
Earthquakes

Where and Why do  
Volcanoes Earthquakes  
happen?

What are  
Volcanoes?

Volcanoes  
and  
Earthquakes

What is the River  
Pollution?

Mimra  
m Field  
Trip

What are the  
World's Major  
Rivers?

Rivers and  
Flooding

What is River  
Flooding?

What are the  
Different Parts of a  
River?

YEAR  
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Africa and  
Asia

Introduction to Asia

Asia Case Study  
- China

Africa Case Study  
- Ghana

Kenya vs  
Japan

Introduction to  
Africa

What can we  
do about  
Global  
Warming?

What is a  
Hurricane?

What is  
Temperature  
and Climate?

Why does  
it rain?

What is  
Weather?

Weather

What are GIS  
and how do I use  
them?

What are Countries, Capital  
Cities, Continents and  
Oceans?

Introduction  
to  
Geography

Fieldwork  
Skills

How do I  
use Maps?

What is Physical  
and Human  
Characteristics?

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Holding back the  
Flood

How do we use  
Rivers?

What is Erosion and  
Deposition?

What are the Rivers  
of the World?

Where does our Water  
come from?

What are the Features  
of a River?

Raging  
Rivers

How do I plan a  
route using an  
Atlas?

How do I plan  
a Route using  
a map?

How do you  
use Grid  
References?

What are the Compass  
Points?

How do I use  
Symbols on a  
Map?

How do I  
use an  
Atlas?

Map  
Reading  
Skills

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Human and Physical  
Geography

Where does all of our  
stuff come from?

Journeys:  
Trade

Geographical skills  
and fieldwork  
Place Knowledge

Locational Knowledge

Locational  
Knowledge

Where  
should we go  
on holiday?

Changes in  
our local  
environment

How is the UK  
changing?

Human and  
Physical  
Geography

Alpine  
Regions

Locational Knowledge

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## Geography Skills:

Geography skills will be assessed and developed in all lessons throughout Key Stages 3 and 4. The colour code indicates where these skills are specifically targeted.

**Location and Places (AO1)**  
Demonstrate knowledge of locations, places, processes, environments and different scales.

**Understanding (AO2)**  
Demonstrate geographical understanding of:  
● concepts and how they are used in relation to places, environments and processes;  
● the inter-relationships between places, environments and processes.

**Analysis and Interpretation (AO3)**  
Apply knowledge and understanding to interpret, analyse and evaluate geographical information and issues and to make judgements.

**Fieldwork and Investigation (AO4)**  
Select, adapt and use a variety of skills and techniques to investigate questions and issues and communicate findings.

**Red indicates that all skills are covered.**  
**Word Aware**  
The 12 key words for each topic can be found encircling each topic heading.