

Co-op Academy Walkden | Geography Learning Journey

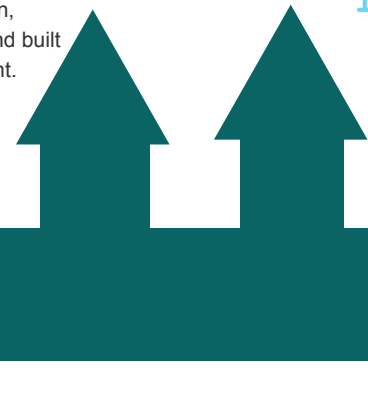


Apprenticeships:
agriculture,
horticulture, leisure,
travel and tourism,
travel adviser
construction,
planning and built
environment.

Analytical skills,
problem solving,
team work,



A Level
Geography,
Geology,
Economics,
politics,
Sociology



Resources in the UK

The challenge of resource
management



Economic
development
in Nigeria

Issue Evaluation

Water

Global resource
management

Economic
change in the
UK

Reducing the
global
development
gap

Urban Challenges

The global pattern
of urban change

Urban Challenges
in the UK

Economic
Development and
quality of life



River
landscapes

Year
11

Coastal
landscapes

Fieldwork and
Geographical Enquiry

Urban growth in
Nigeria

Sustainable
development in
urban areas

The changing
economic world

Physical
landscapes
in the UK

Ecosystems

The challenge of natural
hazards

Year
10

Tectonic hazards

Why is sustainability
important?

Hot Deserts

The living world

Climate change

Weather Hazards

Tropical rainforests

What are earthquake
hazards?

What are the threats to the
world's oceans?

Year
9

What are the features of
glacial landscapes?

What are weather
hazards?

What are the
opportunities and
challenges in Eastern
Africa?

How is China changing?

How do coastlines
change?

What is life like in
hostile
environments?
Russia

Is development
equal?

What factors affect
populations?

Year
8

What are volcanic
hazards?

How do rivers shape the
landscape?

Microclimates
fieldwork

Why are tropical
rainforests important?

How and why do
places change?

Weather and Climate

What are the
opportunities and
challenges in the
Middle East?

Year
7

Identify longitude and
latitude referring to the
Equator and
Prime/Greenwich meridian

Locational Knowledge
of the seven
continents and 5
oceans

Use maps,
atlases and
globes to
locate
countries. Be
able to use an
8 point
compass as
well as 4 and 6
figure grid
references

Human Geography
investigating
settlements, economic
activity, trade links,
and natural resources

Physical Geography
investigating weather,
climate zones, biomes,
volcanoes,
earthquakes and the
water cycles

Identifying countries
and capital cities in the
UK, Europe, North and
South America

Primary
School

