

KS3 YEAR 7

GEOGRAPHY

Y8

Common
Assessment

Decision-making exercise

A project to develop students decision-making and critical thinking skills



Fantastic Places

Fantastic places topics will be used randomly at the end of topics to give a broad understanding of the places on Earth.

Common Assessment



Ecosystems – Tropical Rainforests

- To understand what an ecosystem is
- To understand the components of the rainforest ecosystem
- To explore the adaptations animals and plants have made to survive in the rainforest

Africa & the Horn of Africa Continued...



Africa & the Horn of Africa

- Understand the physical landscape
- Natural Resources found in Africa
- How Africa's past has shaped the present through colonies.
- To understand biomes of Africa
- To understand the population distribution of Africa.

Introduction to Geography, Geography skills & What is a geographer? Continued...

Common Assessment



Introduction to Geography, Geography skills & What is a geographer?

- Being a geographer
- Asking geographical questions
- Conducting geographical enquiries
- Studying people and places
- How to use geographical data, including OS maps
- Mapskills







Fantastic Places

Fantastic places topics will be used randomly at the end of topics to give a broad understanding of the places on Earth.

KS3 YEAR 8

GEOGRAPHY

VO

End of Year Assessment

Russia and Europe

 To understand how Russia interacts with Europe and the World
 To explore the physical and human features of Russia







Development Assessment



Rivers?

- What rivers are and how water flows into them.
- How processes create river landforms.
- To identify river landforms on OS maps.
- Why rivers are important to people?

What is Development? Continued



What is development?

- To define development
- To compare development around the world
- To understand where and why inequality occurs
- To understand the actions taken by individuals, governments and communities to aid development



What is weather and climate?

Continued





What is weather and climate?

- To understand the concepts of weather and climate
- To understand the elements that make up the weather and climate
- To recognise how the weather is measured
- To distinguish between weather and climate
- To explore extreme weather events





KS3 YEAR 9

GEOGRAPHY

Climate Change/ Decision-making exercise

- Global patterns of climate change and greenhouse gas emissions
- Consequences of climate change
- Evidence of climate change
- How do we mitigate the climate change

KS4





Coasts - What happens where

Coasts Assessment

- the land meets the sea?

 Understand processes create and change coastal landforms over time.
- To consider how the coast is used by people.
- To understand the need for, and impact of, different coastal management strategies.





Middle East



Natural Hazards
Assessment





Natural Hazards

- What are earthquakes and volcanoes?
- How do we measure activity?
- Where do we find tectonic activity?
- Case studies
- How do we monitor activity?

HT3



- Describe world population distribution and change.
- How countries attempt to control population change.
- Understand types of migration.
- Understand urbanisation and how cities evolve.





Why is the Middle East important?

Locate the Middle East and its countries

Understand conflict in the Middle East

Understand geographical questions of ME

Identify the meaning of a region





KS4 YEAR 10

GEOGRAPHY

Continue with Coasts opportunity to have fieldwork

Y10 Mock **Exams**

Geographical Skills

UK Landscapes Rivers

- Location of the geology through the UK
- Stages of rivers/river profile
- River Landscapes
- Case study of a river landscape
- Flood Management with a case study

Rivers **Assessment**



UK Landscapes Coasts

- Processes of coasts, erosion. transportation, deposition.
- Landforms found at the coast
- Coastal Management



Urban Issues

- Global patterns of megacities
- Rio Challenges and Opportunities of a NEE/LIC City
- Leeds Challenges and Opportunities of a HIC City
- Urban Sustainability in Leeds Southbank



Urban Issues Assessment



Continue with Urban Issues, opportunity to have fieldwork



Ecosystems Assessment

Ecosystems

- Ecosystems exist at a range _ of scales. UK Examples
- Global ecosystems and their _ characteristics
- Rainforest and Malaysia
- Deforestation and the importance of the rainforest
- Desertification and Thar desert.
- Opportunities and challenges in the desert.
- Desert adaptations







KS4 YEAR 11

GEOGRAPHY

Further Education, Apprenticeships, **Employment**



Issues evaluation Revision and exams

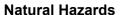


The challenge of resource management?

- Food, water and energy are fundamental to human development
- The changing demand and provision of resources in the UK creates opportunities and challenges.
- Key components of food, water and energy

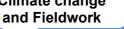


Y11 Mocks



- The physical processes of natural hazards (earthquakes & volcanoes)
- Natural hazards risks to people and property
- The impact wealth and developme nt have on the effects of tectonic hazards





- Global atmospheric circulation and patterns of weather and climate.
- Tropical storms (hurricanes, cyclones, typhoons) development and characteristics
- Tropical storms and their effects on people and the environment.
- UK is weather and the associated hazards.
- UK extreme weather events and impacts

Y11 Mocks



The Changing Economic World

- Variations in Economic development and quality of life
- Reducing the global development gap.
- Rapid economic development in LICs or NEEs leading to significant change
- Changes in the UK economy and its effects and impacts on employment patterns and regional growth



