

Year 11 February Mock – Geography

Revision list

How to revise Geography:

1. RAG rate the revision list opposite; red for areas of weakness, amber/yellow for areas you feel 'okay' in, and green for areas you feel confident in.
2. Choose one of your weak topics to focus on using the revision list.
3. Using the knowledge organiser, make some Q&A flashcards for this topic. Alternatively, you can look/cover/ write/ check.

Additional Information:

You will be expected to:

- Read and complete maps and graphs
- Define key terms
- Use geographical terminology confidently
- Describe and explain processes and concepts
- Refer to case studies and include key case study facts

Revision List:

Paper 1

The Challenge of Natural Hazards

- Types of natural hazard
- What are hurricanes?
- The features of hurricanes
- Reducing the effects of tropical storms
- UK extreme weather – is it becoming more extreme?
- Plate boundaries – types, what is happening at each, the hazards which occur at each
- Effects of tectonic hazards (earthquakes and volcanoes)
- Case studies for earthquakes – Chile and Nepal

The Living World

- Types of biome
- Global distribution of biomes
- Plant and animal adaptations in the tropical rainforest
- Deforestation – what it is, why it's happening and the impacts
- Sustainable management of tropical rainforests – including ecotourism
- Hot Deserts – challenges and opportunities for development

Revision List Continued:

Physical Landscapes

- River profile
- Identifying features
- River landforms and how they're made – meanders
- River management – hard and soft engineering

Paper 2

Urban Issues and Challenges

- Urban planning to improve the quality of life in an LIC/NEE (Rio case study)
- Challenges created by urban change in Bristol (UK city case study)

Changing Economic World

- UK and the Wider World – changing economic and political links
- The Demographic Transition Model
- TNCs – Shell in Nigeria – including advantages and disadvantages

The Challenge of Resource Management

- Changing demand for water in the UK
- Food insecurity and its impacts
- Ways to make food supplies more sustainable