



## Year 11 Geography; Spring PPE Checklist 2025



**Students will sit a full paper 1 exam; this will last 1hr 30 mins.**

### **The Challenge of Natural Hazards:**

- The evidence for climate change.
- Managing climate change.
- Types of plate boundaries.
- Reasons why people live in tectonic areas.
- The effects of tectonic events.
- Responses to tropical storms.

### **The Living World:**

- Threats to the rainforest.
- Features of a food web.
- Interdependence within food webs.
- Causes of deforestation.
- Causes and effects of desertification.
- Adaptations in hot deserts.

### **UK Physical Landscapes – Coasts:**

- Hard and soft engineering.
- Coastal management using a named example.
- Features of a coastal spit.
- Formation of erosional and depositional landforms.

### **UK Physical Landscapes – Rivers:**

- Hard and soft engineering.
- Flood management using an example.
- Formation of erosional and depositional landforms.

**Key skills assessed;** describing patterns on maps, calculating mean, median, mode and range, reading from graphs and maps, completing and analysing graphs, using the figure within extended answers, grid references, measuring distance on a map.

**Key areas I need to focus on are:**

**Students will then sit a second paper, combining paper 2 and 3, this will be 2 hours long.**

**Urban Issues and Challenges (paper 2 content):**



- Push and pull factors.
- Importance of an LIC/NEE city.
- Challenges of managing environmental issues in an LIC/NEE.
- Urban greening in UK cities.
- Sustainability in cities.

**The Challenge of Resource Management (paper 2 content):**



- Changes in the use of water, food and energy.
- The UK energy mix.
- UK food demand – challenges and opportunities.
- Advantages and disadvantages of a large scale water transfer.

**Unseen fieldwork (paper 3 content):**

- Ways of presenting fieldwork data.
- Using fieldwork data to justify conclusions.
- Strategies to improve data collection methods.
- Using data to draw conclusions.



**Own fieldwork (paper 3 content):**

- Importance of risk assessments.
- Data presentation methods used for human and physical enquiries.
- The titles of your human and physical fieldwork enquiries.
- Data collection methods during your fieldwork – strengths and weaknesses.
- Evaluating (assessing the strengths and weaknesses of) your fieldwork.
- Providing suggestions for how fieldwork can be improved to ensure greater accuracy and reliability.



**Key skills assessed;** completing graphs, describing changes on graphs, grid references, using pictures to identify direction on maps, measuring distance on maps, calculating the mean, median, mode and range, calculating percentage change.

**Key areas I need to focus on are:**