

## QPHS Year 11 Curriculum Map

| Half<br>term | Title   | Unit summary   | Assessment  |
|--------------|---|--|---|
| 1-2          | Paper 2 –<br>Section B:<br>The changing<br>economic<br>world                    | <ul> <li>Global variations in economic development and quality of life, introducing classifications and measurements</li> <li>Various strategies exist for reducing the global development gap (including examples of growth in an LIC or NEE)</li> <li>LICs and NEEs are experiencing rapid economic development which leads to significant social, environmental and cultural change</li> <li>Major changes in the economy of the UK have affected, and will continue to affect, employment patterns and regional growth</li> </ul>                      | Mini ALA – 27 marks (30<br>minutes) on the 'Unequal<br>World' and the case study<br>'Jamaica'<br>Mini ALA – 30 marks (40<br>minutes) on the changing<br>economy of the UK and<br>Nigeria<br>Exam question practice will<br>be in every lesson of this<br>module |
| 2-3          | Paper 2 –<br>Section C:<br>The<br>challenge of<br>resource<br>management        | <ul> <li>Food, water and energy are fundamental to human development (an overview of global inequalities in the supply and consumption of resources)</li> <li>How the changing demand and provision of resources in the UK create opportunities and challenge</li> <li>How the demand for food resources is rising globally but supply can be insecure, which may lead to conflict</li> <li>The different strategies that can be used to increase food supply</li> </ul>   | Mini ALA – 30 marks (40<br>minutes) on the resource<br>management module, with<br>focus on 'food'<br>Exam question practice will<br>be in every lesson of this<br>module  |
| 3-4          | Paper 1 –<br>Section B:<br>The living<br>world                                  | <ul> <li>An example of a small scale UK ecosystem to<br/>illustrate the concept of interrelationships within a<br/>natural system, an understanding of producers,<br/>consumers, decomposers, food chain, food web and<br/>nutrient cycling</li> <li>An overview of types of weather hazard experienced<br/>in the UK</li> <li>Evidence that weather is becoming more extreme in<br/>the UK (links to climate change)</li> <li>Managing climate change involves both mitigation<br/>(reducing causes) and adaptation (responding to<br/>change)</li> </ul> | Mini ALA – 27 marks (35<br>minutes) on the living world<br>module, with focus on 'cold<br>environments'<br>Exam question practice will<br>be in every lesson of this<br>module  |
| 4-5          | Paper 3 –<br>Section A:<br>Issue<br>evaluation<br>and<br>geographical<br>skills | <ul> <li>Identify suitable questions for geographical enquiry<br/>(theory/concept)</li> <li>Selecting, measuring and recording data appropriate<br/>to the chosen enquiry</li> <li>Selecting appropriate ways of processing and<br/>presenting fieldwork data</li> <li>Describing, analysing and explaining fieldwork data<br/>whilst reaching conclusions and evaluating fieldwork</li> </ul>   | Exam question practice of<br>past Paper 3 questions will be<br>at the end of every 'section'<br>completed in the 'Issue<br>evaluation'.   |