

## YEAR 10 GEOGRAPHY GCSE EXAMS - REVISION PROGRAMME

You need to start revising for your Year 10 Mock Exams which **start on 15<sup>th</sup> June 2026**. You will be tested on the Challenge of Natural Hazards, Living World and Physical Landscapes – Coasts and Rivers. You need to follow the revision schedule.

You will need to use your learning journeys (which are also at the front of the chapters in your revision guide) with your exercise book and revisions guide to make revision notes.

### **WE WILL CHECK YOUR REVISION NOTES EVERY WEEK**

#### **Resources to use**

- **Kerboodle – Online Textbook** (click on *sign in with Microsoft* and use your school account details)
- Your exercise books
- Revision guides
- Voiced-over PowerPoints
- AQA Tutor2u revision blasts - Sharepoint
- Vocab lists [www.quizlet.com](http://www.quizlet.com)
- White workbook – you need to complete the three sections chapters
- [www.senecalearning.com](http://www.senecalearning.com). – test your knowledge

#### **Revision programme**

<b>DATE</b>	
13/04/26	<b>Natural hazards – Tectonic hazards (p10-21 Textbook)</b> <ul style="list-style-type: none"><li>• Plate boundaries</li><li>• Why live in a risk zone</li><li>• How can we reduce the risk from hazards</li></ul> <b>Earthquake: Case Studies (p14-17 Textbook)</b> Earthquakes – <b>Chile and Nepal</b> (effects and responses)
20/04/26	<b>Natural hazards – Climatic hazards (p22-31 Textbook)</b> <ul style="list-style-type: none"><li>• Global atmospheric circulation</li><li>• Formation and structure of tropical storms</li><li>• <b>Typhoon Haiyan</b> – effects and responses</li></ul>
27/04/26	<b>Natural Hazards: (p32-37 Textbook)</b> <ul style="list-style-type: none"><li>• Extreme weather events in the UK</li><li>• <b>Somerset Levels flooding</b></li></ul>
04/05/26	<b>Natural hazards – climate change (p38-49 Textbook)</b> <ul style="list-style-type: none"><li>• Human and physical causes</li><li>• Evidence and effects of climate change</li><li>• Mitigation and adaptation</li></ul>
11/05/26	<b>Living world (p52-57 Textbook)</b> <ul style="list-style-type: none"><li>• Food chains and food webs</li><li>• Small scale ecosystems – <b>ponds</b> Biomes</li></ul> <b>Living world – Tropical rainforests (p58-67 Textbook)</b> <ul style="list-style-type: none"><li>• Characteristics – climate, soils and plant &amp; animal adaptations</li><li>• <b>Malaysia</b> – causes and impacts of deforestation</li></ul> Managing rainforests in a sustainable way

