

# Preparing for A-Level Geography – Advice from HLS Geography Department



# Trial Exams – A-Level Geography (Students will sit 2 papers – dates tbc)

Students will sit a further two papers during their January trial exams Paper 1 – 2h 15 mins – Physical Geography Paper 2 – 2h 15 mins – Human Geography

# Provisional Exam Dates – A-Level Geography

Wednesday 17<sup>th</sup> May 2023- Paper 1- 2h 15 mins – Physical Geography

Thursday 25<sup>th</sup> May 2023- Paper 2- 2h 15 mins – Human Geography

Monday 12<sup>th</sup> June 2023- Paper 3- 2h 15 mins- Issues Evaluation

## **Revision & Revision classes**

Details are attached below on how to revise- use notes and GeoPacks. Mr Turley and Mrs Clempson may host drop in sessions before the exams to go through gaps in knowledge and understanding.

### How do I prepare for my remaining trial exams and the real exams?

The Geography department have provided a range of resources on Google Classroom, including:

**Knowledge Organisers** 

GeoFiles

GeoPacks

**Revision Booklets** 

You can also use the department YouTube page found here:

https://www.youtube.com/channel/UCHWRWkkIFFCVmfelFT9A3Uw/playlists

Look for the playlists that say A-Level Geography- these cover a wide range of content. You can also look through the exam paper walkthrough video, found at:

https://www.youtube.com/watch?v=H-RwITG9Tks&list=PLEbUo-BtusZte\_laRKLX0bfB3h-CQSF02&index=3

#### How do I know which topics to do extra practice on?

Use your Purple PLC and RAG Sheets – these are in your folders from your trial exam and unit tests and tell you what to focus on

#### Where can I find extra practice questions?

- <u>https://www.physicsandmathstutor.com/geography-revision/a-level-edexcel/</u> have a range of revision resources and questions to attempt.
- <u>https://studyrocket.co.uk/revision/a-level-geography-edexcel</u> There are exam question booklets, videos, worksheets and answers too!

Not sure what about command words. Use the information sheets below or come along to revision sessions for support!



