

Geography Exam Preparation – October half term - the push to success!

The tables below summarise ONLY the content and case studies that you need to know and understand for your **mock exams in November** which will cover **all of Paper 1** and UK **physical landscape** sections, plus **physical fieldwork** sections of **Paper 2**. *Please note: In the real exam, you will also have to revise human landscapes for paper 2 and the paper 3 topics.*

Paper 1: Global Geographical Issues

Hazardous earth	Development dynamics	Urbanising world
Key content to revise: Global atmospheric circulation Natural causes of climate change Human causes of climate change Future climate uncertainty Causes, impacts and management of tropical cyclones Earth structure & plate boundaries Earthquake, volcano, tsunami Primary/secondary earthquake impacts Earthquake management	Key content to revise: Defining & measuring development Global inequality and theories Top down/bottom up development Location and context of India Changes in India since 1990 Impacts of globalisation on India Impacts of development on people and the environment in India Rapid development and the impact on India's role in the world.	Key content to revise: Past and current urbanisation trends Megacities and world cities Causes of city growth Differences in urban economies Changes in cities/land use over time Mumbai's site, situation & structure Causes of Mumbai's growth Impact of growth on land use Positives/negatives of growth Strategies to improve Mumbai
Case studies required: Hurricane Katrina & Typhoon Haiyan Haiti & Japan Earthquake (tsunami) Climate change impacts	Case studies required: Malawi India – various aspects	Case studies required: Kampala, New Delhi, Detroit New York Mumbai – various aspects

Paper 2: UK Geographical Issues (physical landscape only for November mocks)

UK physical landscape	Fieldwork content and case studies required
Key content to revise: How geology and past processes shape the landscape Upland & lowland; weathering and slope processes Human activity and distinct landscapes Coastal geology, processes and landforms Impact of human activity on coasts Increasing risks of flooding Coastal management (hard, soft, sustainable, ICZM) Features and processes along a river profile Causes and impacts of flooding, plus increased risk Managing flood risk	How do we decide on fieldwork questions and locations? How can we collect primary and secondary data? How can we process and present fieldwork data? How can we analyse and explain results, using examples and theories? How can we draw conclusions and evaluate our fieldwork? Case studies: Upland (Lake District) & Lowland (The Weald) Human activity – South Downs Holderness Coast flooding and management Sheffield River flooding and management Coasts fieldwork: Eastbourne

Over October half term, focus on Paper 1 content by completing the following:

1. **Audit** your confidence using the topics and case studies list for paper 1 above.
2. Complete the **A3 knowledge organiser** sheets for the Paper 1 topics.
3. Make summary **cards for the hazardous earth case studies** using slides shared on g-classroom.
4. Complete the **exam style questions** you have been set on google classroom.

Extra help/extension work

Lots of videos on the topics above can be found here: <https://timeforgeography.co.uk>

Seneca learning has the entire course for you: <https://www.senecalearning.com/>

Internet geography has SO many brilliant resources: <https://www.internetgeography.net/>

BBC news will keep you up to date on current geographical issues: <https://www.bbc.co.uk/news>

The Guardian is a great source of info for potential grade 9 students: <https://www.theguardian.com/uk>

OR email Mrs. Blount on l.blount@kaa.org.uk or Miss Birks on o.birks@kaa.org.uk