



Year 11 GCSE Checklist Paper 1 (Physical)

Specification: https://www.aqa.org.uk/subjects/geography/gcse/geography-8035/subject-content/living-with-the-physical-environment

Past papers: https://www.physicsandmathstutor.com/past-papers/gcse-geography/aqa-paper-1/

Subject	Paper	Duration
Geography	AQA Paper 1 PHYSICAL	1 hour 30 minutes
What to revise		How to revise it
1	Section A – The Challenge of Natural Hazards: Natural Hazards Tectonic Hazards	Knowledge Organiser Pack A3 Sheet to go with knowledge organiser pack Knowledge PLCs
	Weather Hazards Climate Change	Revision Guide pages 2-26 BBC Bitesize link:
	Case Studies: Examples of UK extreme weather Gorkha Earthquake & New Zealand Earthquake Typhoon Haiyan Somerset Floods (2013/2014)	https://www.bbc.co.uk/bitesize/topics/zcdrbk7
2	Section B – The Living World: Ecosystems Tropical Rainforests Hot Deserts NOT COLD ENVIRONMENTS	Knowledge Organiser Pack A3 Sheet to go with knowledge organiser pack Knowledge PLCs Revision Guide pages 27-46 (+53)
	Case Studies: Slapton Ley Reed Beds (small scale) The Amazon Rainforest Sahara Desert	BBC Bitesize link: https://www.bbc.co.uk/bitesize/topics/z2tqwxs
3	Section C – Physical Landscapes in the UK: The UK Physical Landscape Coastal Landscapes in the UK River Landscapes in the UK NOT GLACIAL LANDSCAPES	Knowledge Organiser Pack A3 Sheet to go with knowledge organiser pack Knowledge PLCs Revision Guide pages 54-82
	Case Studies: Dorset (example of a coastal landscape) Managed Retreat at Medmerry (Books) River Tees or River Clyde (example of river landscape) Jubilee River Relief Channel (Books) or Oxford Flood Scheme (Rev Guide)	BBC Bitesize link: https://www.bbc.co.uk/bitesize/topics/z34vfrd https://www.bbc.co.uk/bitesize/topics/zs3ptyc https://www.bbc.co.uk/bitesize/topics/zpypgdm

MAKE SURE YOU READ THE INSTRUCTIONS ON THE FRONT OF THE PAPER

ANSWER ALL OF SECTION A

ANSWER ALL OF SECTION B BUT MAKE SURE YOU FOCUS ON HOT DESERTS - NOT COLD ENVIRONMENTS

ANSWER THE QUESTIONS ON RIVERS AND COASTS IN SECTION C – DO NOT ANSWER THE SECTION ON GLACIAL ENVIRONMENTS