

Your journey continues onto Year 11 Geography



Fieldwork: How does Cotton Brook change downstream?

Paper 3: Geographical Applications

Fieldwork: Physical Fieldwork Enquiry

Flooding at Banbury: Named example

Managing floods- hard and soft engineering

River Severn: Named example



Erosional and depositional landforms

Erosional landforms



Depositional Landforms



The Dorset Coast, UK: Named example

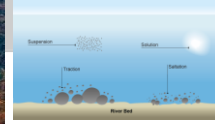


Managing Coasts

Lyme Regis, UK: Named example

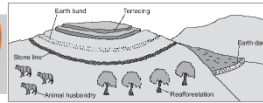


Fluvial processes



Changes in rivers and their valleys

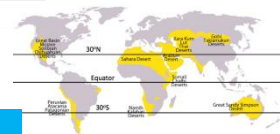
Desertification



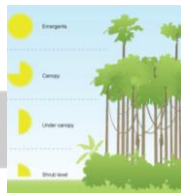
Thar desert: Case Study

Development of hot deserts

Hot desert characteristics, plant and animal adaptations



Tropical rainforest characteristics, plant and animal adaptations



Deforestation and its impacts

Malaysia: Case Study



Sustainable management of tropical rainforest



Change in Ecosystems



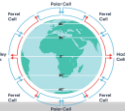
Epping Forest, London: Named example



What is an ecosystem? Global ecosystems

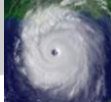
Paper 1: Living with the Physical Environment
The Living World

Global Atmospheric Circulation



Where and how do tropical storms form?

Features of Tropical Storms



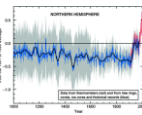
Adapting to climate change



How can we mitigate climate



What evidence is there for climate change?



Causes of Climate Change

Somerset Levels Flooding, UK: Named example



What weather hazards do we experience in the UK?

Living with the risk of tectonic hazards



Nepal 2015 Chile 2010: Named examples

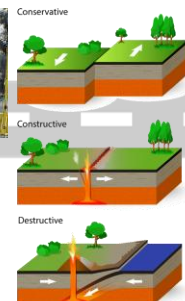


Responses to earthquakes



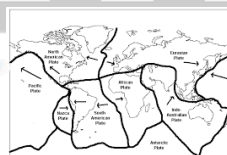
How are people affected by earthquakes?

PLATE MOVEMENT

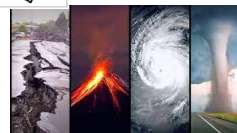


What causes earthquakes and volcanoes?

Where can you find volcanoes and earthquakes?



What are Natural Hazards?



How can we reduce the risk of tropical storms?



Paper 1: Living with the Physical Environment

The Challenge of Natural Hazards

Your GCSE journey starts here!