

## A Level Geography

- Topics
- Dynamic Landscapes:
  - Dynamic Places:
  - Physical Systems & Sustainability:
  - Human Systems & Geopolitics:



# Year 11 Geography: KS4



CARDINAL  
NEWMAN  
CATHOLIC SCHOOL

**Paper One: 30%. Paper Two: 30%. Paper Three: 20%. Independent Investigation (Report): 20%.**

### GCSE Geography Exams – May-June



**Paper One: 94 Marks (37.5%)**  
**Paper Two: 94 Marks (37.5%)**  
**Paper Three: 64 Marks (25%)**



**“Enthusiastic Explorers,  
Aspiring Activists,  
Diligent Decision-  
Makers”.**

L13: P1 Urbanising World Mock Overview.

L11: P1 Development Dynamics Mock Overview.

L10: P1 Hazardous Earth Mock Overview.

L9: India Case Study Overview – 8 Mark Practice. L8:

Mumbai – Site, Situation & Demographics.

L7: India Case Study Overview – 8 Mark Practice.

L7: Development Overview – Indicators & Theories.

L6: Tectonic – Japan vs. Haiti – 8 Mark Practice.

L4: Earth's Layers, Earthquakes & Volcanoes.

L3: Climatic – Katrina vs. Haiyan – 8 Mark Practice.

L2: Tropical Storms – Formation/Features/Dissipation.

L1: Causes & Consequences Of Climate Change.

**3.1: Exam Preparation – P1/P2/P3**

L12: Paper Three Knowledge Overview.

L11: Paper Three DME – PATB, FUT & CER .

L10: Renewable Energy – Costs vs. Benefits.

L9: Consuming Energy Resources Revision.

L8: Case Study – The Athabasca Tar Sands – Canada.

L7: Energy Extraction, Production & Distribution.

L6: Classifying Energy – Renewable/Non-Renewable.

L4: Biome Threats & Conservation Strategies.

L3: TRF & Taiga – Distribution & Features.

L2: Biosphere – Processes, Resources & Theories.

L1: Global Biome Distribution.

**2.2: Paper Three Revision**

L10: London Site & Situation.

L11: Opportunities/Challenges.

L12: Paper Two Knowledge Check

L13: B'Ham Site & Situation.

L14: Opportunities/Challenges.

L15: Dynamic Cities Fieldwork.

L16: Unfamiliar Investigations.

L1: Geology – Distribution/Formations

L2: Coasts – Physical Processes.

L3: Coasts – Defences & Storm Surge.

L4: Coastal Fieldwork – Hunstanton.

L5: Rivers – Physical Processes.

L7: Rivers – Storm Hydrographs.

L8: Paper Two – Physical Revision.

**2.1: Paper Two Revision**

L10: Poverty & Theories.

L11: India – Urban Changes.

L12: India's Environment.

L13: Development Overview.

L14: Mumbai – Site & Situation.

L15: Mumbai – Demographics.

L16: Mumbai – TD & BU.

L1: Pressure Systems & Climate.

L2: Tropical Storms.

L3: Reasons For Storm Vulnerability.

L4: Katrina vs. Haiyan – Case Studies.

L5: Earth's Layers/Movement.

L7: Earthquakes & Volcanoes.

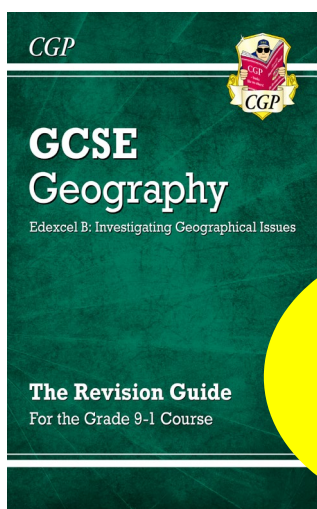
L9: Development Indicators

### Y11 Exams

**Paper One: 94 Marks (37.5%)**

**Paper Two: 94 Marks (37.5%)**

**Paper Three: 64 Marks (25%)**



**1.1: People & The Biosphere.**

L1: Global Biome Distribution.

L2: Comparing Fauna/Flora/Adaptations.

L3: Climatic Graph Comparison.

L4: Local Biome Factors – ARSD.

L5: Biosphere – Life Support System.

L7: The Role Of The Biosphere.

L8: Biosphere – Goods & Services.

L9: Overexploitation Of The Biosphere.

L10: Growing Economies – MINT Nations.

L11: Growing Resource Demand.

L13: The Theories – Malthus/Boserup.

L14: Revision – People & The Biosphere.

**1.2: Paper One Revision**

2.2: Consuming Energy Resources.

3.1: Coastal Change & Conflict.

3.2: Coastal Fieldwork.

1.1: River Processes & Pressures.

1.2: UK Human Landscapes.

2.1: UK Urban Fieldwork.

Year 10

# OUR LEARNING JOURNEY

**Missing Lessons – Pit Stops & Assessments**