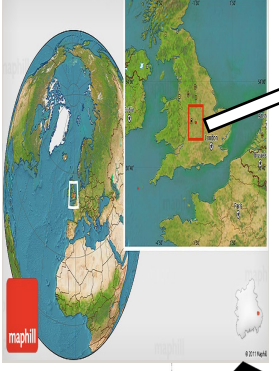


2023 Onwards: A Level Geography

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

Dynamic Landscapes
1) Tectonic Processes & Hazards
2) Landscape Systems, Processes & Change
2A/2B) Coastal Or Glacial Change

Dynamic Places
3) Globalisation
4) Shaping Places
4A/4B) Regenerating Or Diverse Places

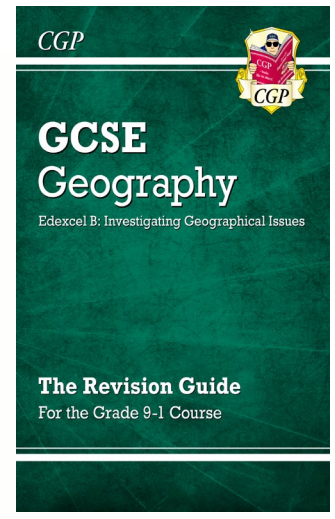
Physical Systems & Sustainability
5) Water Cycle & Water Insecurity
6) Carbon Cycle & Energy Security

Human Systems & Geopolitics
7) Superpowers
8) Global Development & Connections
8A/8B) Health , Human Rights & Intervention Or Migration, Identity & Sovereignty.

OUR LEARNING JOURNEY

CARDINAL NEWMAN CATHOLIC SCHOOL

Geography



YEAR 11

- 2.2: Paper Three Revision
- 2.1: Paper Two Revision
- 1.2: Paper One Revision
- Paper 3 — 1.1: People & The Biosphere
- Paper 2 — 3.2: Coastal Fieldwork: Hunstanton
- 3.1: Coastal Change & Conflict — Paper 2
- 3.1 & 3.2: GCSE Geography Exam Preparation

Y11 Exams
Paper One: 94 Marks (37.5%)
Paper Two: 94 Marks (37.5%)
Paper Three: 64 Marks (25%)

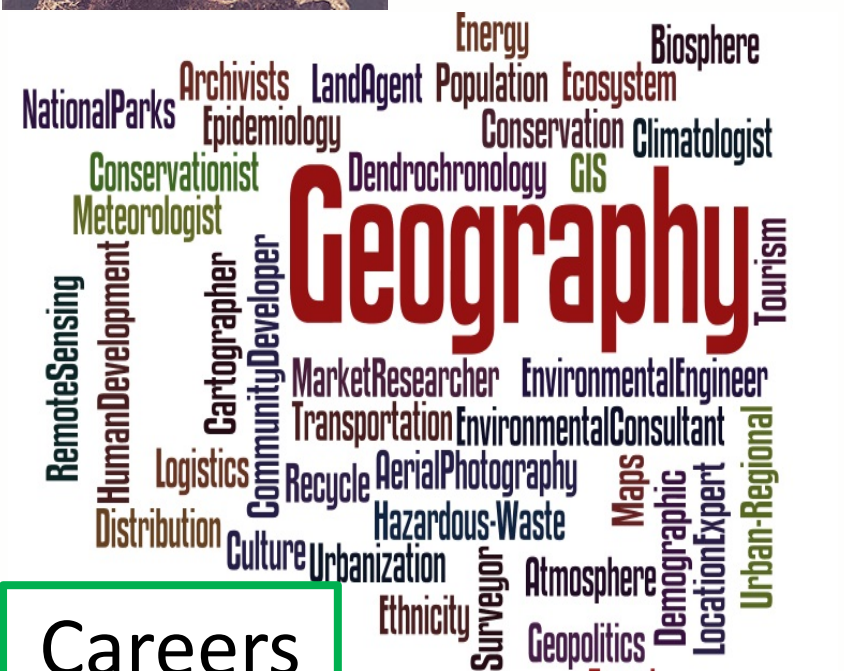
YEAR 10

- Paper 2 — 1.1: River Processes & Pressures
- Paper 2 — 1.2: UK Evolving Human Landscapes
- Paper 2 — 2.1: UK Cities: Birmingham Fieldwork
- Paper 3 — 2.2: Consuming Energy Resources
- 3.2: Urbanising World – Megacity Mumbai — Paper 1
- Paper 1 — 3.1: Urbanising World
- Paper 3 — 2.1: Forests Under Threat
- 1.1: Superpowers & The BRICS
- 2.2: Development Dynamics — Paper 1
- 1.2: Hazardous Earth — Paper 1

3.2: Going Global
3:1: Concerning Conflicts
2.2: Our Warming Planet
2.1: Devastating Disasters
1.2: Supply & Demand
1.1: Crumbling Coasts

YEAR 9

YEAR 8



Careers

YEAR 7

- Baseline In-Take Assessment
- 1.1: Welcome To Geography
- 1.2: Our Watery World
- 2.1: Brilliant Biomes
- 2.2: Celebrating Coventry
- 3.1: Coarse Crimes
- 3.2: Africa's Advance

KS2/KS3 Transition

Continental Comparisons
Hemispheres/Tropics/Time Zones
Comparing Human/Physical Features
UK Countries & Cities
Changing Land-Use Patterns

Years Five & Six | Year Four | Year Three ← KS2 and KS1 → Year Two | Year One

Continents & Oceans
Equator & The Poles
Human & Physical Features
Local Case Study
Non-European Case Study