OBA GEOGRAPHY LEARNING JOURNEY

A-Level

- Coasts
- NEA
- Diverse Places
- Water Cycle
- Superpowers
- Globalisation
- Tectonics
- Carbon Cycle
- Migration, Sovereignty, Identity
- Players
- Futures
- Attitude
- Paper 2 Revision
- Paper 1 Revision
- UK Challenges: Climate Change
- UK Challenges: Landscapes
- UK Challenges: Migration
- UK Challenges: Settlement, Population and Economics
- UK Challenges: Resource Consumption & Sustainable Transport
- Flooding & Management
- Investigating Rivers: Data & Risk
- River Profiles & Processes
- Waterfall, Depositional Landforms, Meanders & Ox-bow Lakes

YEAR 11

- UK management Strategies
- River Profiles
- Waves, Coastal Processes & Landforms
- Fluvial Processes & Landforms
- Hydrographs & UK Management Strategies
- Fieldwork: Skills & Methods
- Fieldwork: Data Presentation
- Urban Challenges – LIC/NEE
- Urban Challenges – UK & Sustainable Living
- Development, Quality of Life & Economic Futures
- Urbanisation (in the UK)
- Liverpool Population
- Industry, Inequality & Retail
- Investigating Liverpool: Data, Sampling
- Investigating Liverpool: Environmental Quality, Land Use, Crime, Housing
- Mexico City: Quality of Life, Growth & Solutions

YEAR 10

- Weather in the UK & Managing Climate Change
- LIC/HIC Effects & Responses
- Climate Change
- Tropical Storms
- Management
- LIC/HIC Effects & Responses
- Natural Hazards & Plate Tectonics
- Concluding an Investigation
- House Prices
- Crime
- Land Use
- Environmental Quality
- Investigating Liverpool
- Liverpool Vs. Lagos
- The Housing Crisis
- Waste Management
- Resource Dilemma

YEAR 9

- The Rise in Self Employment
- The Role of TNCs
- Fairtrade
- Global Variations in Employment
- Formal & Informal Work
- Tourism & Seasonal Employment
- The Rise of the Quaternary Sector
- Uses of the Coast
- Waves
- Retreating Coastlines
- Landforms
- Rising Sea Levels (Seychelles)
- Management
- Plastic Pollution (Pacific Ocean)
- Coral Reefs (Australia)
- An Urbanising World
- Competition for Global Status
- The Growth of Digital Economy
- The Growth of Green Economy
- Industry Location
- Changing Employment Structures
- Industrial Classification
- Drought Management
- Drought
- Case Study: Drought in Ethiopia
- Case Study: Tropical Storms in the Caribbean
- Extreme Global Weather: Tropical Storms
- Extreme UK Weather
- UK Climate
- Microclimate
- Air Pressures

YEAR 8

- Case Study: Boxing Day Tsunami
- Secondary hazards
- Why do people live near volcanoes?
- Case Study: Volcanoes in Congo
- Predicting Disasters
- Comparing Impacts
- Globalisation
- Proof of Globalisation
- Causes of Globalisation
- Impacts of Globalisation
- Western Culture
- China as a Superpower
- Exploitation (Qatar)
- Future of Global Culture
- Weather Vs. Climate
- Clouds and Rain
- Measuring Weather
- Types of Volcanoes
- Plate Boundaries
- DME: Nepal
- Earthquakes
- Distribution of Hazards
- Structure of the Earth
- How Norway leads the Way?
- Place Left Behind (Berber in Africa and the Middle East)
- Global Trends of Improvement
- Inequality in the UK
- Inequality in an Emerging Country (Russia)
- Improving Quality of Life
- Thriving in Slums

YEAR 7

- Las Vegas Vs Dubai
- Polar Deserts
- Hot Deserts
- Biomes & Climate Graphs
- The Mekong (River Conflict)
- The Nile (River Opportunities)
- Glaciers
- Tourism on Glaciers: Russia – Franz Josef Land
- Tropical Rainforests
- UK Flooding
- Flooding
- River Management
- Threats to Rainforest (Africa)
- Ecotourism (Middle East)
- Waterfalls
- Deltas
- What is Development?
- Measuring Development
- Characteristics of the River channel
- River processes
- Health
- Causes of Uneven Development
- Bridging the Gap
- Bridging the Gap
- Challenges in Slums (India)
- Impacts of Uneven development

Reading opportunity | Fieldwork opportunity | Real world application