Year 12 Geography

LEARNING JOURNEY

Links to careers/SMSC/Personal Development (Year 12 Focus)
Geography skills at A-level are key for advanced study. Focus on critical analysis, synthesis of complex issues, and advanced research skills applicable to diverse sectors like urban planning, resource management, and international relations.

On to year 13!

End of Year 12



Data Analysis
Evaluation

Preparation and Carrying out of Independent Fieldwork, followed by the write up



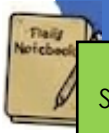
Fieldwork and NEA (Independent Investigation)

Taught by all teachers

NEA Analysis & Synthesis
Data Presentation

SUMMER

NEA Preparation
Research Questions



Statistical Skills

Taught by all teachers

Correlation, Chi-Squared Test, Central Tendency

Mann–Whitney U, Nearest Neighbor, Spatial Analysis



What is a landscape?

Geopolitical and Environmental Systems

Taught by all teachers

SPRING



Global Governance
Sovereignty

Power and Borders
Global Governance, Intervention

Core Geopolitical Dynamics

Glaciation. Glacial Systems Processes and Landforms Climate Change impact

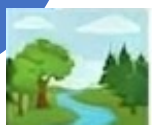




Changing Places. Making Space, Economic Change Place-making strategies



Earth's Life Support Systems
Water Cycle, Carbon Cycle Interdependence



AUTUMN

Trade in a Contemporary World
Global flows, TNCs, inequality

Core Physical & Human Systems

Taught by all teachers

Start of Year 12

Summary: OCR A Level Geography provides students with an in-depth understanding of the interconnected nature of physical and human geography, fostering critical thinking, analytical and a range of transferable skills. By integrating statistical techniques throughout the course, students develop data fluency, robust reasoning, and a foundation for higher education and employment.