GEOGRAPHY LEARNING JOURNEY

Understanding and Applying Geography Skills

Year 12 → Year 13

- Use qualitative data
- Use quantitative data
- Use a variety of cartographic skills
- Use a variety of graphical skills
- Use a variety of statistical skills
- Develop essay writing skills

- Create a research question/hypothesis
- Independently collect good quality primary and secondary data
- Critically examine fieldwork data
- Write up field results; evaluate and reflect on the investigation

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Final A level exams

Examinations

Revision

Revision

- Population and the environment; population and health
- Population and the environment; natural change and migration
- Population and the environment; futures

- Revisit lockdown work; water and carbon cycles
- Revisit lockdown work; ecosystems

- Global systems and governance; Antarctica
- Global systems and governance; Global Commons

- Population and the environment; population and the environment
- Population and the environment; key concepts

YEAR 13

Internal examinations and Revision

- NEA: students collect independent data for their investigation

- Global systems and governance; TNCs, trade food
- NEA: students work on their independent investigations

- Ecosystems under stress; global terrestrial biomes
- Ecosystems under stress; marine ecosystems - coral reef
- Ecosystems under stress; Formby and Bangladesh case study
- Changing places; quality of life fieldwork
- Global systems and governance; drivers and dimensions
- Global systems and governance; flows of globalisation
- Global systems and governance; trade
- NEA: students plan their independent investigation

- Ecosystems under stress; changes in ecosystems

- Water and carbon cycles; water distribution and stores
- Water and carbon cycles; changes in water cycle over time
- Water and carbon cycles; carbon distribution and stores
- Water and carbon cycles; changes in carbon cycle over time
- Ecosystems under stress; Fieldwork
- Water and carbon cycles; supporting life
- Water and carbon cycles; River Brock and Amazon case study

- Water and carbon cycles; key concepts
- Coastal systems and landscapes; Formby and Bangladesh case studies
- Coastal systems and landscapes; human intervention
- Coastal systems and landscapes; changes in sea level
- Coastal systems and landscapes; geomorphological processes and landforms
- Coastal systems and landscapes; key concepts

YEAR 12

- Ecosystems under stress; succession and deciduous woodland

- Ecosystems under stress; key concepts
- Changing places; Clone town fieldwork
- Changing places; study of a distant place; Brick Lane
- Changing places; study of a local place; St. Helens
- Changing places; place meaning