# A Level Geography Learning Journey

The TRUE Learning Partnership

Human Geography
Physical Geography

## YEAR 13 TERM THREE

**Revision**

**Post-18 Destination**

Amazon rainforest : carbon & water

Carbon, water & life on earth

Carbon – human impacts

### Water and Carbon Cycles

Carbon Cycle

Case Study local scale drainage basin

Hydrographs & river discharge

Water stores & flows

The water cycle

### Global Systems and Global Governance

The 'global commons' and Antarctica

Global governance

International trade and access to markets

Global systems

Globalisation

## YEAR 13 TERM TWO

### NEA

Case studies: a multi hazardous environment & hazard at a local scale

Write up evaluation

Write up conclusions

Analyse data

Present data

Write up methodology

Research and write up literature review

Collect secondary data

### Hazards

Storm hazards

Impacts & responses

Two recent tropical storms

Fires in nature

A recent wild fire event

## YEAR 13 TERM ONE

### NEA Introduction Fieldwork

Collect data

Complete plan for own investigation

Quantitative data collection methods

Qualitative data collection methods

Choosing research questions and hypotheses

### Contemporary Urban Environments

Sustainable urban development

Concept of liveability

Urban environmental issues

Case Studies: Manchester and Mumbai

Urban waste

Urban drainage

Urban climate

Social and economic issues

New urban landscapes

## YEAR 12 TERM THREE

### Hazards

A recent seismic event

Impacts and responses

Seismic hazards

A recent volcanic event

Impacts and responses

The concept of a hazard in a geographical context

Hazard perception and human responses

Hazard management cycle

Plate tectonic theory

Plate margins

Volcanic hazards

### Contemporary Urban Environments

Spatial patterns of land use

Urban form

Urban policy since 1979

Rise of the service economy

## YEAR 12 TERM TWO

### Changing Places

Urbanisation and human affairs

Mega cities and world cities

Urbanisation processes

Deindustrialisation and urban decline

Decentralisation

Place Studies

Quantitative and qualitative skills

Meaning and Representation

Relationships and connections

The nature and importance of places

### Glacial Systems and Landscapes

Case studies : Snowdonia, the Alps & the Arctic

Human impacts on cold environments

Periglacial landforms

Fluvioglacial landforms

Glacial landforms – erosion & deposition

Systems and processes : feedback loops

The nature and distribution of cold environments

Glaciers as natural systems

## YEAR 12 TERM ONE