

KS4 GEOGRAPHY - Curriculum Path

Autumn 1

Autumn 2

Spring 1

Spring 2

Summer 1

Summer 2

Year
10

RIVER ENVIRONMENTS



Hydrological cycle;
Drainage basins. Fluvial
processes. Channel
shape. River profile
and landforms

RIVER ENVIRONMENTS



Uses of Water. Water
Quality, storage and
supply. River flooding,
prediction and
prevention

HAZARDOUS ENVIRONMENTS



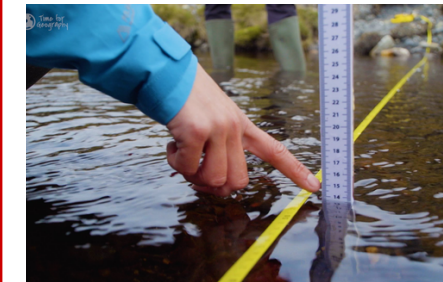
Characteristics. Plate
boundaries. People
living in areas at risk,
Vulnerable countries

HAZARDOUS ENVIRONMENTS



Preparation for
earthquakes. Short
term responses and
relief. Long term
planning. Revision

RIVER FIELDWORK



Planning and
conducting River
fieldwork. Field trip:
Hope Valley

ECONOMIC ACTIVITY



Employment sectors
and structures. Clark
Fisher model. Factors
affecting location

Year
11

ENERGY



Energy demand and
production. Non
Renewable/Renewable
sources of energy.
Adv./Disadvantages

URBAN ENVIRONMENTS



Factors and trends in
urbanisation.
Megacities. Land use
patterns. Urban
challenges case study

URBAN FIELDWORK



Planning and
conducting River
fieldwork. Field trip:
Salford Quays

FRAGILE ENVIRONMENTS



Distribution and
characteristics.
Desertification,
deforestation and
climate change