

Geography Big Curriculum Picture



YEAR 11

Year 11 PPE 2

What are the threats to tropical rainforest?
 Why are tropical rainforests so unique?
 What is a drought and what are the impacts?

The world's biomes and why are they important?
 What the distinguishing features of deciduous woodlands?
 Why are deciduous woodlands under threat?
 Coastal and river Management
 FIELDWORK – river characteristics change downstream
 Coastal and river landforms
 Varying UK landscapes

FIELDWORK: To what extent has the regeneration of Sheffield CBD improved the quality of life?
 How are the challenges being managed in Mexico City?
 What is the context of Mexico City?

Year 11 PPE 1

What are the impacts of tropical storms?
 How and why does water availability vary?
 What factors affect water consumption?

Global climate change
 Coastal and river challenges
 Natural processes in the UK
 Geology of the UK
 How and why does water availability vary?
 How can water be sustainably managed at different scales?

What are the challenges for Sheffield?
 What factors have caused rapid changes to Mexico City?
 How do geopolitical relationships impact on India?
 What are positives and negatives of India's rapid development?
 What factors influence India's development?

YEAR 10 GCSE begins

Global Resource Patterns
 How and why does water availability vary?
 What is trade and are TNCs good or bad?

Resource security and problems
 What factor cause water supply problems?
 How might technology improve water availability?
 Why does defining development become complex?
 What are natural resources and are we running out?
 What are the threats to tropical rainforest?
 How do ecosystems function?

What are the consequences of uneven development?
 What is the context of India?
 Why do people want to live in cities?
 Are cities ever going to be sustainable?
 What problems do mega cities face?
 What causes droughts?
 How are tropical storms formed?

YEAR 9

What is HDI and why is it useful?
 How is wealth distributed?

What is the role of Fairtrade?
 What are the sustainable development goals?
 How can we measure development?
 How are volcanoes formed?
 How can we respond to earthquakes?

What causes flooding?
 How can the impacts of flooding be reduced?
 Climate change – Humans or natural?
 What happens beneath our feet?
 What challenges does the coast face?
 What are the natural processes?
 Why is our coastline changing?

YEAR 8

What are tsunamis and how does development affect disasters?
 What do we mean by sustainability?

What are the impacts of volcanoes?
 What are the impacts of earthquakes?
 What is the structure of the Earth?
 How can we manage the coastline?
 How are coastal Landforms made?

Migration – what is it and why do people move?
 Can you control a population?
 Ethnic Differences in Education

YEAR 7

How can we make a difference?
 Human threats to the natural world

Ecotourism – is it possible?
 Population distribution – is it even?
 Decision making – where would you build?
 Mapping and moving how to use them properly

Is the population getting older?
 Ever wondered why? Geographical mysteries
 Geographical disasters – humans vs. nature?
 Ocean discovery – sailing the high seas
 Where in the world?
 Discover Human and Physical Characteristics



Natural world – why is it important?



Geographical skills what does a place look like from a map?

Continental Writing showcase our understanding



Discover Human and Physical Characteristics

welcome

Diversity • Wellbeing • Aspirations • Values

Evidence based Research

SOCIOLOGY Big Picture - Curriculum



SOCIOLOGY TASTER SESSIONS

NA

NA

welcome

Diversity • Wellbeing • Aspirations • Values

Evidence based Research