

# Geography Learning Journey



## YEAR 11

How is Nigeria developing?  
How is the UK's economy changing?  
How can development be measured?  
How can coastlines be protected?  
What processes affect the coast?  
Fieldwork: How effective are the sea defences in Skegness?  
Fieldwork: To what extent is the regeneration in Sheffield successful?  
What regeneration has taken place in Sheffield?  
Why is Rio de Janeiro important?  
What are megacities?  
What are the challenges and opportunities in Rio de Janeiro?  
How can rainforests be protected?  
How can food supply be increased?  
What is the cause of deforestation?

## YEAR 10

How are coastal, and river landforms created?  
How do rivers change downstream?  
What landforms are found at the coast?  
What are the challenges and opportunities in Sheffield?  
Why is weather in the UK becoming more extreme?  
What is the UK's energy mix?  
How can food supply be increased?  
What is an ecosystem?  
What are the challenges and opportunities in Alaska?  
How are plants adapted for life in polar places?  
Should Antarctica receive more protection?  
How do I answer an issue evaluation in geography?  
What is life like in Dharavi?  
What are the major problems facing shanty towns?  
What is China's role in Africa?  
Is China more powerful than the US?  
What is power?  
Where are polar places located?  
How have animals adapted for life in polar places?

## YEAR 9

What is the hydrological cycle?  
How do tropical storms form?  
What are the different weather hazards?  
What were the effects and responses to Typhoon Mangkhut?  
Is incineration the best option for waste management in the UK?  
Where are the world's earthquakes and volcanoes?  
Why do people choose to live in areas of risk?  
What is the structure of the earth?  
What are the key characteristics of China's population?  
How does migration lead to megacities?  
How can ecosystems be managed?  
Where are deserts located?  
Where are rainforests located?  
How have animals adapted to deserts?

## YEAR 8

How do I answer an issue evaluation in geography?  
What are the different waste management options?  
How is recycling a solution to waste management?  
How do I answer an issue evaluation in geography?  
What are the different types of volcanoes?  
What are the key features of shanty towns?  
Why is Jakarta sinking?  
Why do people migrate?  
How are ecosystems used?  
How have animals adapted to rainforests?  
How can we help to manage climate change?  
What are the misconceptions about Africa?  
How can development be measured in Africa?  
What natural resources are there in Africa?

## YEAR 7

What are the global impacts of climate change?  
How can we reduce our carbon footprint?  
Is Africa a diverse continent?  
What role does the River Nile play in Africa's development?  
What does the future look like for African countries?  
What is the difference between global warming and climate change?  
How useful are grid references?  
How is height shown on a map?  
Why are map skills still relevant?  
What is the difference between physical & human geography?  
What is geography?  
What is the difference between GB and the UK?  
What is the difference between global warming and climate change?  
How can distance be measured on a map?  
How do map symbols help people to read maps?  
What is the north south divide?  
What is the difference between GB and the UK?

welcome

# Learning Journey



Go to university to enhance your studies and get a degree



Start a degree level apprenticeship

Continue your lifelong love of learning and personal development

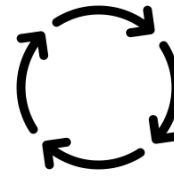


Take a gap year, travel the world and embrace new cultures

Go into employment with training provided



What synoptic links are there between the range of topics I have studied?



How are the carbon and water cycles linked to the global climate system?

What are the outcomes of geopolitical interventions in terms of human development and human rights?



How are human rights used as arguments for political and military intervention?

What spheres of influence are contested by superpowers and what are the implications of this?

What is human development and why do levels vary from place to place?



Why do human rights vary from place to place?



What are the consequences for people and the environment of our increasing demand for energy?



How does water insecurity occur and why is it becoming such a global issue for the 21st century?

What factors influence the hydrological system over short and long term timescales?



What are the processes operating within the hydrological cycle from global to local scale?

How does the carbon cycle operate to maintain planetary health?



How do I use geographical enquiry skills to research a geographical question I am interested in?



What are the impacts of superpowers on the global economy, political systems and the physical environment?

How can coastlines be managed to meet the needs of all players?



What are the synoptic links between the topics I have studied so far?

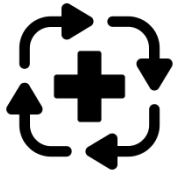


What are superpowers and how have they changed over time?



How do geographers collect and analyse data?

**YEAR 13**



How is regeneration managed?

How successful is regeneration?

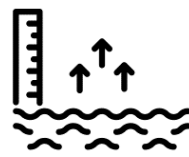


Why might regeneration be needed?



What is a geographical enquiry?

How and why do places vary? An in-depth study of the local place in which you live or study and one contrasting place



Why are coastal landscapes different and what processes cause these differences?



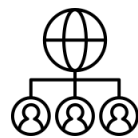
How do characteristic coastal landforms contribute to coastal landscapes?



How successful is the management of tectonic hazards and disasters?



What are the impacts of globalisation for countries, different groups of people and cultures and the physical environment?



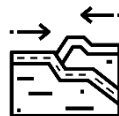
What are the causes of globalisation and why has it accelerated in recent decades?



What are the consequences of globalisation for global development and the physical environment and how should different players respond to its challenges?



Why do some tectonic hazards develop into disasters?



Why are some locations more at risk from tectonic hazards?

**YEAR 12**