

Geography Learning Journey

KS5

Analyse the relationship between people and the world we live in. Study a mix of human and physical geography topics, including the challenges of coastal landscapes, how people live in cities today and the different experiences people have of place. Examine hazardous environments, the water and carbon cycles and the importance in our world of various forms of globalisation. Experience fieldwork to help you build skills to help you devise your own geographical investigation.



Revision

Issue evaluation



Why is food an essential global resource?



What are the causes and consequences of deforestation?



How do essential resources affect well-being?



What are the opportunities and challenges in the Sahara Desert?



Who is to blame for climate change?



How does change impact ecosystems?



YEAR 11

How does the impact of tectonic hazards vary with wealth?



Can we survive future weather?

Does the cross profile of the River Wear change with distance downstream?



How is economic development impacting India?



What are the impacts of urban growth in Lagos?



What are the causes and consequences of uneven development?



How do humans control coastal areas?



How can we understand development?



How has Newcastle changed since its boom in the 1800s?

How do rivers change the landscape of the UK?



Does environmental quality vary in Newcastle?



What are the factors that influence the economic future of the UK?



Mobile phones: a blessing or a curse?



How have natural resources helped shape the Middle East?

Exploring Africa: How can we challenge a single-story view?



YEAR 10

What is the future of the planet?



How can ice change the world?



Can Earth meet our needs?

Is the world shrinking?



Can we ever know enough about hazards to live safely?



YEAR 9

Why are rivers important?



Why would life struggle without rocks and soil?



Diverse and dynamic: how is Asia being transformed?

What happens where the land meets the sea?



Why are forests so vital to life on Earth?

Hot, cold, wet or wild: Why doesn't the weather stay the same?



YEAR 7

Is the geography of Russia a curse or a benefit?



One planet, many people: how are populations changing?



What makes a good town centre—and does Newton Aycliffe have it?



KS2:

Knowledge and understanding of the UK, Europe and North and South America, including the location and characteristics of the world's significant human and physical features.