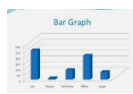


# Geography Learning Journey.

## "Develop a passion for place."



YEAR  
**11**



Revision of key topics.

Physical fieldwork.  
**Data analysis.**

Physical fieldwork.  
**Data collection.**

Human fieldwork.  
**Evaluation and conclusion.**

Human fieldwork.  
**Data presentation.**

Human fieldwork.  
**Data collection.**

Pre-release analysis.

What are the threats and management issues linked to river landscapes?

YEAR  
**10**

Physical fieldwork.  
**Evaluation.**

Physical fieldwork.  
**Data presentation.**

What opportunities and challenges are their linked to the city of Birmingham? HIC



How can sustainable living be encouraged?

Human fieldwork.  
**Data analysis.**

How can the development gap be closed? How successful?



How can water insecurity be managed? How successful?

Why is there a global water inequality? **An analysis of different map projections.**

What are the issues linked to resource management in the UK?

What are the processes and characteristics of erosion, transportation and deposition for river landscapes? **OS map analysis.**

What are the processes and characteristics of erosion, transportation and deposition for coastal landscapes? **OS map analysis.**

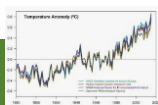


What are the threats and management issues linked to coasts?

Why are tropical rainforests under threat and how can they be managed?



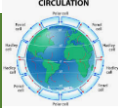
How can we adapt to or mitigate climate change?



What evidence is there to suggest that climate change exists?

How can development be measured? **Stat analysis.**

How does the global atmospheric circulation model control different weather systems and biomes?



What are the impacts or and responses to Earthquakes?

How do tectonic plates move and what are their characteristics? **Annotation of diagrams.**

What are the characteristics and threats to hot deserts? Can they be managed?



Differences in development.



How did London develop?

How does rural – urban migration have an impact upon population?



**Using development indicators.**

How do different countries attempt to control their population? (China and India.)

How can tectonic hazards be managed?

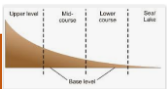


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What are river processes?



What is the hydrological cycle?



**Drawing river landforms.**

What evidence is there to suggest UK weather is more extreme? **Analysing secondary resources.**

How do tropical storms form? **Map analysis.**



How can rivers and coasts be managed?

How can natural hazards be classified?

YEAR  
**9**



Is there a plastic problem? Marine ecosystems.

What is an ecosystem and why are they important? **Atlas skills.**

How do the characteristics of biomes vary spatially?

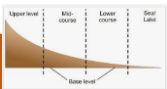


What are coastal processes?

What are the causes and consequences of humans in Antarctica?

Why are Marine ecosystems so fragile?

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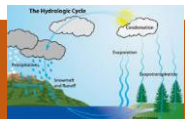
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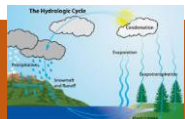
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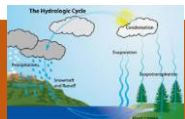
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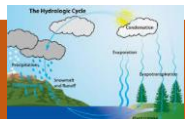
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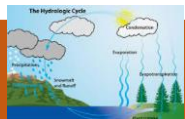
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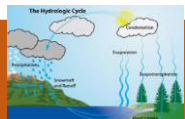
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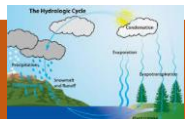
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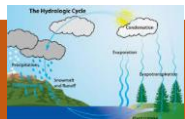
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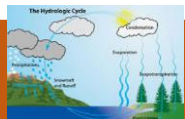
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