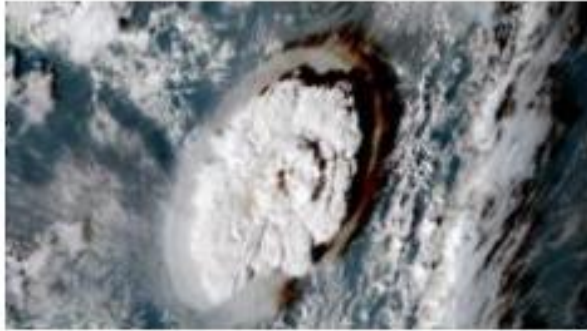


# Geography is all around us...



## Tonga's volcanic plume reached half-way to space

The cloud of ash and water vapour climbed 55km (35 miles) into the sky, satellite data suggests.



## US troop increase in Europe destructive - Russia

Extra US troops will go to Poland, Romania and Germany amid fears of a Russian invasion of Ukraine.



## Australian floods cut off outback towns

The military has been called in to deliver food and supplies as floods cause transport chaos.



## Giant pristine coral reef discovered off Tahiti



## London mayor wants driving charge to tackle climate risk

Longer term, Sadiq Khan says drivers should prepare to pay-per-mile to help tackle climate change.



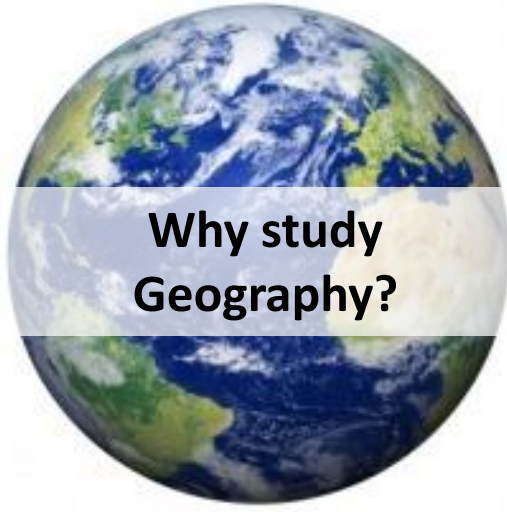
## How green is fake snow at China's Winter Olympics?



## The people moving from high to low-carbon careers

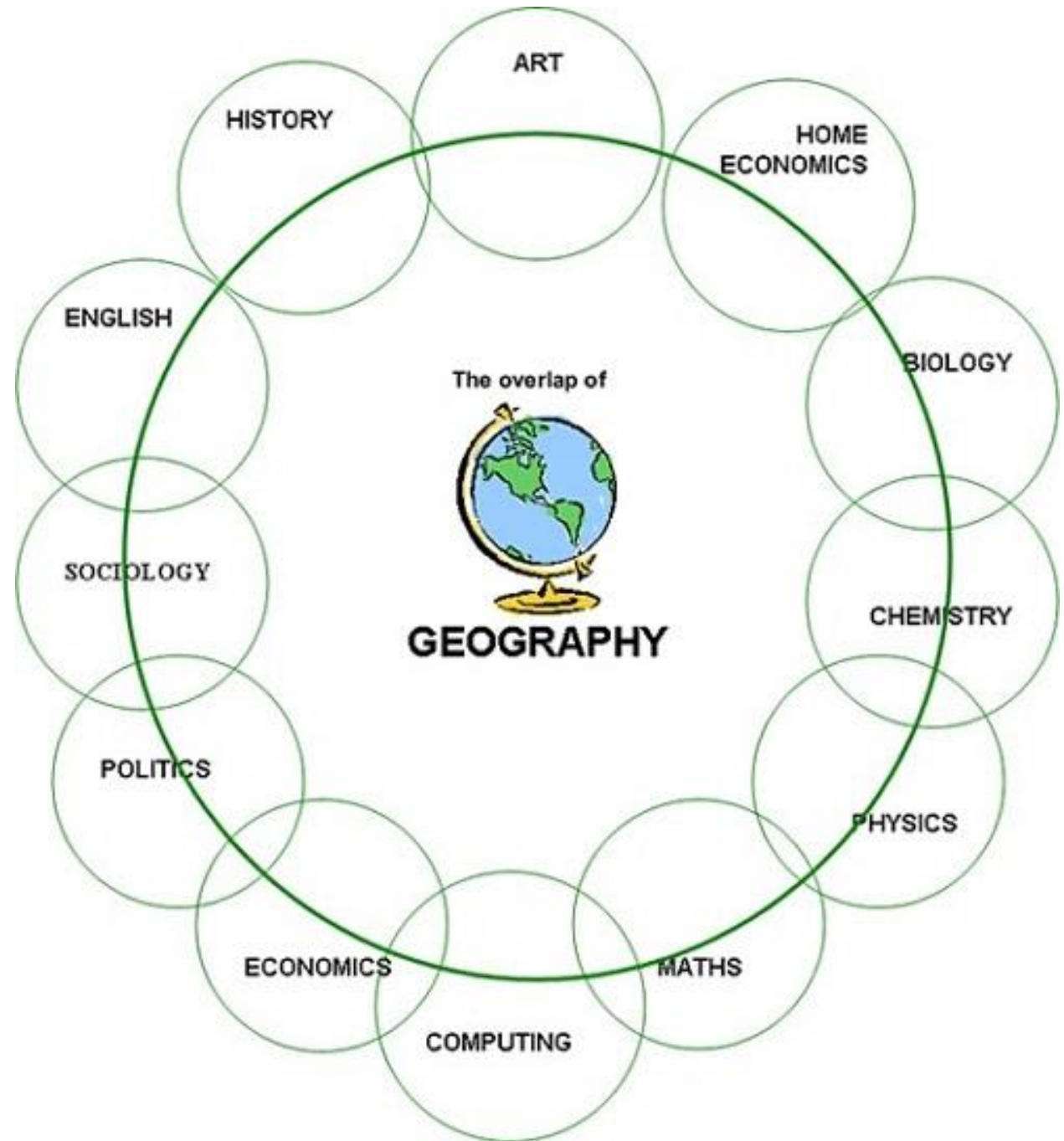
A growing number of people are changing to more environmentally-friendly jobs.

Studying Geography allows us to make sense of the world we live in...



Why study  
Geography?

Geography is  
**MULTIDISCIPLINARY** - the  
knowledge, skills and  
understanding you acquire in  
Geography are transferable  
across any subject you study  
alongside it



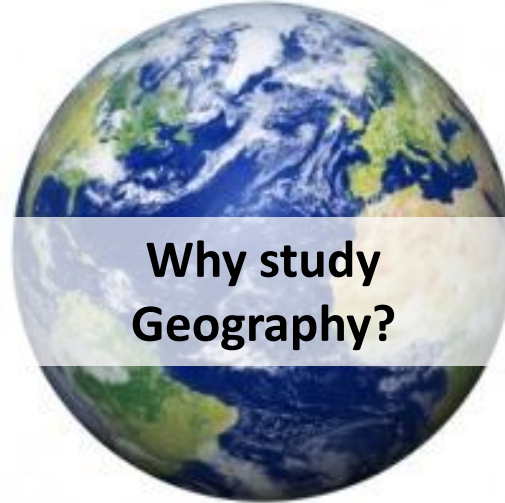
## Geography is all around you! It's relatable

**You will understand the processes that have shaped the natural and human environment**

**Geography allows you to bridge the gap between your knowledge of arts and sciences**

**You will be able to suggest solutions to current issues**

**Geography can open up many different career paths including law, event planning, teaching, humanitarian work, politics, journalism and many more...**



**You learn about the culture of others**

**You will be able to make predictions about how places will change and the issues humanity will face**

**You will widen your awareness and understanding of topical events and issues**

**Geography is highly valued by employers and universities as it develops the skills they want you to have – communication, problem-solving, analysis, teamwork and leadership**

# Geography GCSE

Edexcel B 1-9



# Global Geographical Issues

Have you ever wondered...

1. How does the world's climate system work and why is climate change becoming such a hazard?
2. What causes extreme weather events and tectonic hazards?
3. Why is the world unequal, how can inequality be reduced, and how are some countries managing to develop rapidly?
4. Where the world's fastest growing cities are and how can they be made better places to live?



# UK Geographical Issues

Have you ever wondered...

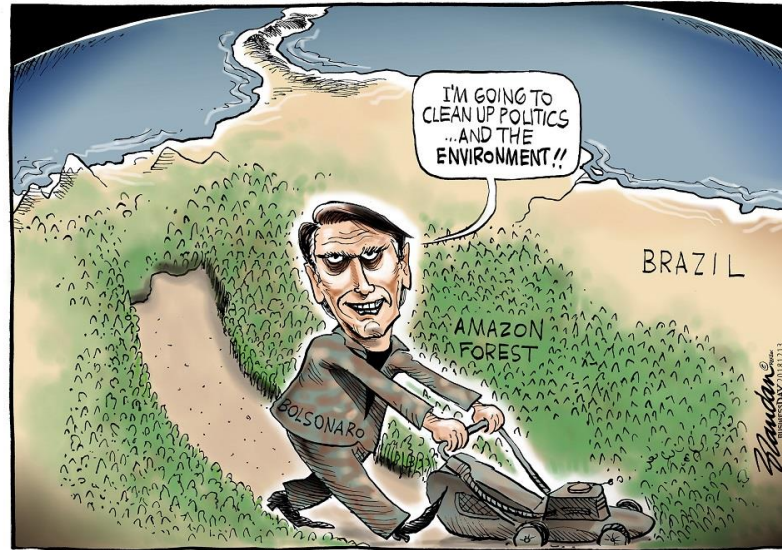
1. Why landscapes in some parts of the UK are different from others?
2. What causes coasts and river landscapes to change, and how people can manage them to reduce conflicts?
3. How and why cities in the UK are changing, and how they are linked with the countryside?



# People and Environment Issues > Making Geographical Decisions

Have you ever wondered...

1. Why natural resources like food, energy and water are under pressure, and how we can manage this demand without damaging the environment?
2. Why rainforests and coniferous forests are so different, and how we can manage the world's forests sustainably?

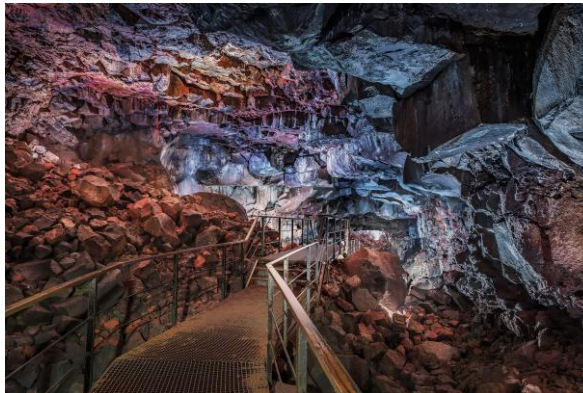


# Fieldwork...

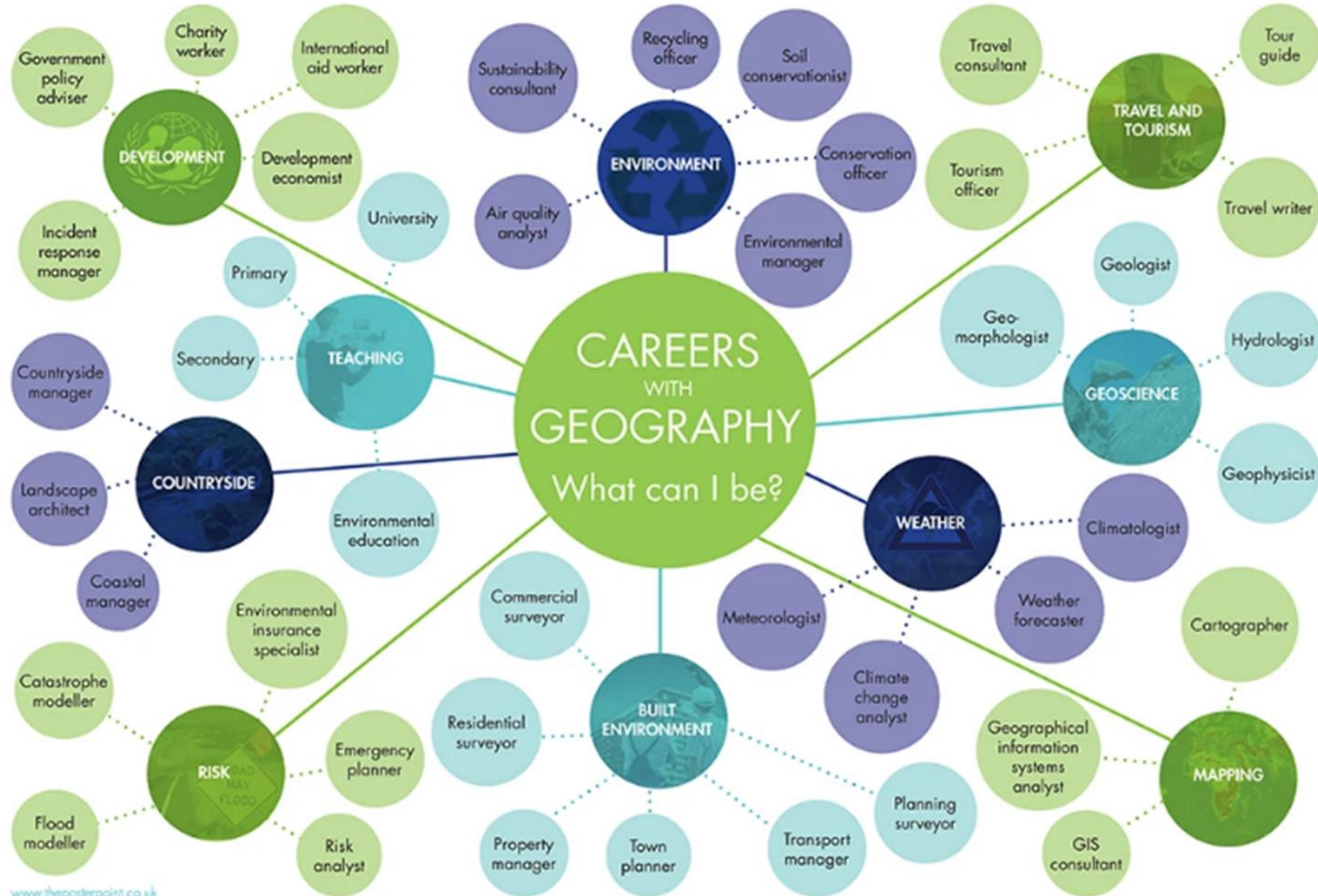




# Residential to Iceland



# Where Geography can take you...



# What our current GCSE students say...

*"I chose to study GCSE Geography because I think it is important that we learn about the world we live in."*

*"I chose to study GCSE Geography because it is fun and we learn a lot of different skills that can be transferable across my other subjects."*

*"I am really interested in learning about what goes on in the world and how our actions can affect the environment."*

*"I enjoy learning about how different countries prepare for disasters and adapt to changing climates."*

*"In GCSE geography I enjoy learning about global issues; what is causing them as well as how they can be managed. I think taking geography as a GCSE encourages students to take care of the planet as it's the only one we have. I really am considering to choose it as one of my A level subjects as well."*