Geography Learning Journey 2022

YEAR 11

- **Issues evaluation**
- Revision & exam success
- Managing the effects of erosion
- Causes and management of climate change
- **Human Fieldwork Techniques Regeneration in Salford Quays**
- Economic opportunities & regeneration in Bristol?
- The challenges of Living in Rio's favela's
- Causes and impacts of urbanization
- Collating and interpreting data collection
- **Physical Fieldwork Techniques How accurate is the Bradshaw model?**
- Hard Vs Soft engineering strategies
- Physical Landscapes in the UK
- Physical processes
- Human threats to Tropical Rainforest
- The importance and diversity of the worlds biomes
- Investigating sustainable sources of energy
- How is the worlds energy mix changing?
- The Challenge of resource management
- The changing demand for water, food & electricity
- Nigeria an NEE
- Changing population structures
- The development gap
- Plate tectonics
- Causes effects and responses to earthquakes
- Sustainable cities
- Collating and interpreting data collection
- Global atmospheric circulation
- Human threats to Deserts
- The changing UK economy
- Challenging coastal landscapes

YEAR 10

- Escaping inequality
- Global development
- **Unequal world**
- How can energy resources be managed?
- What are advantages and disadvantages of energy resources?
- What causes differences in energy mix?
- **Energy**
- How can coastlines be managed?
- How do these processes create landforms?
- How do waves alter coastlines
- **Coasts**
- Effects of earthquakes and volcanoes
- Why does the earth move?
- Our underwater world
- **Our physical world**
- The Geography of conflict zones
- Wilderness areas & Sustainable tourism
- Climate change
- Plastic in the oceans
- **Global Issues**

YEAR 9

- How influential is the physical geography?
- Why is the Middle East an important region?
- How does climate affect the region?
- World Biomes
- Investigating the Ice age
- **Glaciation**
- How have glaciers shaped the landscape?
- **Our Living world**
- Ecosystems- who is eating who?
- Investigating rainfall!
- Recording the weather
- Why is the weather so changeable?
- **Weather & Climate**
- How can we make cities more sustainable?
- Urban microclimates & why they are important!
- Challenges and opportunities in megacities
- Slumming it in Dharavi
- Why are people moving to cities?
- Rural urban migration in China
- **World Cities**

YEAR 8

- What causes waterfalls to form?
- How do rivers make places vulnerable?
- **People of the UK**
- Investigating rural UK
- Infrastructure in the UK?
- How do we spend our free time?
- How do rivers change downstream?
- What causes flooding?
- How can the impacts of flooding be reduced?
- The changing population of the UK
- How is our employment pattern changing?
- **How do Rivers change?**
- Exploring our relationships with other countries
- **Physical Geography of the UK**
- Why are maps so important?
- **Fantastic Places**
- Investigating our working landscapes
- How do these processes create landforms?
- Investigating the UK's verity of landscapes
- How diverse is our island home?
- Investigating the diversity of our world
- Where and what are the continents?

YEAR 7

welcome

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