Geography KS3 Learning Journey

9

- Africa – climate, biomes, desertification
- Africa – politics and changing population
- Fieldwork – local. Enquiry process, primary research, presenting data and conclusion
- Assessment
- Superpowers – China and the USA. Wealth, inequalities and politics. The role of Russia.
- Superpowers – historical role of UK, and the growth of China.
- Glaciation – key processes, including transportation and erosion and the formation of landscapes.

8

- Tectonics – plate boundaries and the different hazards these can cause. Reducing impact. Case Study: Japan, China
- Assessment
- Economy – the changing nature of UK economic activity.
- Ecosystems – tropical rainforests and deforestation. Case study: Borneo
- Population Change – country and global level. Birth rate, migration and death rate. Case study: Japan
- River Environments – key processes and flooding. Case study: York
- Coastal Environments – key processes including erosion and weathering. Case study: Happisburgh.

7

- Weather – climate change and case studies
- Assessment
- Asia – physical geography and the diversity of the continent
- Asia – human aspects of Asia including settlements, economy, development and it's importance within the world
- Weather – what is weather climate? Global phenomena
- The Geography of the UK – physical characteristics and human aspects
- Map Skills – grid references, relief, scale, directions

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