

Curriculum Sequencing - Year 10



Year 10 Term 1: Challenge of Natural Hazards		
Topics covered: The causes, effects and responses to global hazards.	How it links to what has been studied before: Builds on KS3 topics such as Tectonics, Extreme Weather and Development.	How it links to what will be studied: Developing an understanding of risk which will be further explored in Year 11.
Key words: Risk Distribution Contrast Response Management Atmospheric Circulation Ascending Descending	Key words: Assess Extreme Prolonged Levels Evidence Orbit Solar Mitigation Adaptation	Key skills: Interpretation of photographs Field Sketching Annotation of maps, graphs and images Completion and interpretation of graphs
Assessment focus: An understanding of how the impacts of Natural Hazards vary across the world, depending on development levels		Revision tips Keyword Glossary Geography Google Site
Why we study it: To reinforce key geographical skills and to develop a sense of awe and wonder of the power of the natural world.		
Mastery in this subject: A clear understanding behind the causes, effects and responses to global hazards and the ability to explain why some areas are more severely affected.		





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