



Subject	Year	Term
Geography	9	3
Topic		
Our Hazardous World		
Content (Intent)		
Prior Learning (Topic) How is India an Emerging Economy and Global Issues		
<u>The Challenge of Natural Hazards</u> The aims of this unit are to develop an understanding of the geological and atmospheric processes and features in different environments, and the need for management strategies governed by sustainability and consideration of the direct and indirect effects of human interaction with the Earth and the atmosphere.		
Future Learning (Topic) GCSE - Ecosystems		
What Knowledge and Skills will be taught (Implementation)		How will your understanding be assessed & recorded (Impact)
<u>The Challenge of Natural Hazards</u> - What different hazards are there across the world - A focus on the destructive plate boundary - Causes of a volcano - Impacts & response to a volcano case-study - Why do people live near volcanoes? - Causes of a tsunami - Boxing Day Tsunami - Location and distribution of Tropical Storms - The impact of Climate Change on Tropical Storms - Hurricane Katrina case study - What atmospheric hazards are there in The UK (a focus on a recent case study e.g. Storm Arwen.		Formative assessment throughout Key word/vocab tests End of Year 9 Examination – testing all topics from Y9 (summative assessments)
How can parents help at home? Prompt students to undertake wider reading as the nature of the topic is evolving Use Teams updates to ensure homework deadlines are met Monitor reports that are sent home Help practice keyword tests		
Helpful further reading/discussion (including Reading and Vocabulary Lists)		
Reading BBC News (app) Newspaper articles National Geographic	Vocabulary Lists Distribution Plate boundary Tectonics Composite Volcano Tsunami	Tropical Storm Atmosphere Tropics