

9.1	Section A: The Challenge of Natural Hazards Natural Hazards and Tectonic Hazards	3.1.1.1 and 3.1.1.2 Students start off with a general look at hazards with types, location and influences and then go on to look at tectonic hazards to investigate the processes involved, impacts and responses to hazards and management.
9.2	Section A: The Challenge of Natural Hazards Weather Hazards and climate change	3.1.1.3 Students look at the global circulation model and global climatic conditions and then look at the formation, and effects of tropical storms and the impact of storms in the UK
9.3	Section B: The Living World World Biomes and Rainforests	Students study the distribution of world biomes and explain why they are located where they are and the causes of this. They then go on to study rainforests; location, features and threats
9.4	Section B: The Living World Hot Deserts	3.1.2.3 Students learn about the characteristics of major desert ecosystems, how they can be developed and the challenges of developing hot desert regions
9.5	Section C: Physical Landscapes in the UK Coasts Uk Physical landscapes and Coastal landscapes in the UK	3.1.3.1 and 3.1.3.2 Students start off by looking at the major upland and lowland areas within the UK and location of major river systems before moving on to look at coastal processes, landforms and management with a case study of a coastal area (Holderness)
9.6	Section C: Physical Landscapes in the UK River Landscapes in the UK	3.1.3.3. Having learnt about the UK's major river systems students investigate how rivers change downstream, major river landforms and management strategies in relation to a case study
9.5	Fieldwork	3.3.2 Students will be going on their trip to Walton on the Naze 2 weeks after Easter and will then be writing up their findings to meet the requirements for the fieldwork exam