Year 11

	Changing Economic World	Living World	Challenge of Natural	Physical Landscapes UK	<u>Urban Environments</u>	Pre-release and Re-
Unit	Nigeria	Hot Deserts	Hazards Tectonics	Rivers	Rio de Janeiro	<u>trieval</u>
Knowledge	Nigeria  How rapid development can lead to significant social, environmental and cultural change.  Including  - Location and importance  - The role of TNCs  - Trading relationships  - Environmental consequences	How hot desert ecosystems have a range of distinctive characteristics.  The development of hot desert environments creates opportunities and challenges, including the Thar Desert case study.  How the areas on the fringe of hot deserts are at risk of desertification.  How strategies can be used to reduce the impact of desertification in hot deserts.	How earthquakes and volcanic eruptions are the result of physical processes.  The effects of, and responses to, a tectonic hazard vary between areas of contrasting levels of wealth. Nepal and Chile.  How a range of management can reduce the effects of a tectonic hazard.	To know the diverse range of land- scapes in the UK.  That the coast is shaped by a num- ber of physical processes.  How distinctive erosional and dep- ositional coastal landforms are the result of rock type, structure and physical processes.  The different management strate- gies can be used to protect coast- lines from the effects of physical processes.  A case study of the Holderness Coastline including its landforms and management techniques.	The growing percentage of the world's population lives in urban areas.  How urban growth creates opportunities and challenges for Rio.  Including  -The location and importance  - Cause of population growth  - How urban growth has created opportunities  - How urban growth has created challenges	Knowledge is dependent on pre-release material.
<u>Skills</u>	Developing skills in comparing sets of data, using connectives, such as where as.  Analysing a range of sources including media, photographs and numerical data.  Developing skills in detailed explanation through the use of chains of reasoning.  Developing evaluative skills through the use of decision making.	Describing and analysis data, such as climate graphs.  Identifying and describing features in images.  Developing skills in detailed explanation through the use of chains of reasoning.  Developing evaluative skills through the use of decision making.	Describing the sequence of physical processes.  Analysing trends in graphs and world maps.  Developing skills in detailed explanation through the use of chains of reasoning.  Developing evaluative skills through the use of decision making.	Describing the sequence of physical processes.  Sketching and labelling landforms.  Developing skills in detailed explanation through the use of chains of reasoning.  Developing evaluative skills through the use of decision making.	Developing skills in comparing sets of data, using connectives, such as where as.  Analysing a range of sources including media, photographs and numerical data.  Developing skills in detailed explanation through the use of chains of reasoning.  Developing evaluative skills through the use of decision making.	Developing skills in reading and analysing dense texts to formulate a view point.  Developing skills in detailed explanation through the use of chains of reasoning.  Developing evaluative skills through the use of decision making.