

GEOGRAPHY 3GCSE CURRICULUM CONTENT OVERVIEW

Autumn 1	Spring 1	Summer 1
• Plate tectonics	• Ecosystems	• Coasts
• The plate margins	• Small scale - pond	• Processes of weathering and erosion
• Impacts of tectonic hazards	• Rainforests	• Features of erosion and deposition
• Predict, protect, plan	• Cold environments	• Coastal management
		• Map Work
Autumn 2	Spring 2	Summer 2
• Extreme Weather and Climate Change	• Rivers	• Flooding
• Causes	• Long profile, cross profile, river features	• Physical and human causes
• Impacts		• Flood management
• Mitigation or adaptation		

GEOGRAPHY 2GCSE CURRICULUM CONTENT OVERVIEW

Autumn 1	Spring 1	Summer 1
• The challenge of resource management	• Global development	• Issue analysis – based on pre-release from exam board
• Overview of energy, water and food	• Development indicators	• Physical geography fieldwork and write up
• In depth Food.	• Evaluating solutions to the development gap	• Revision of Paper 1
• Urban issues and Challenges	• The changing economic world	
• Case study London	• Case study Nigeria	
Autumn 2	Spring 2	Summer 2
• Urban issues and challenges	• The changing economic world	• Final revision and exams
• Case study Rio	• Case Study the UK	
• Sustainable cities: Freiburg		