

Key Stage 3 Geography Curriculum

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	My local area in an amazing world	Rivers	Coasts	Resources and Economic activity	Urbanisation	UK Human landscape
Year 7	1. The UK 2. Our planet 3. Latitude and longitude 4. My local area 5. Sense of place 6. Map skills (O.S. Symbols, Direction) 7. Map skills (Grid references)	1. Drainage Basin features and processes 2. Waterfalls 3. Assessment 1 4. Features of erosion and deposition 5. Flooding 6. Flood management	1. Waves 2. Marine processes 3. Arches, stacks and stumps 4. Longshore drift 5. Features of coastal deposition 6. Cliff collapse 7. Hard and soft engineering	1. What resources does the UK need? 2. Food 3. Water 4. Energy 5. Sustainable energy 6. Drilling for Oil 7. A nuclear future?	1. Rates of urbanisation 2. Push and pull factors 3. Welcome to Mumbai 4. Opportunities in Mumbai 5. Social issues in Mumbai 6. Dubai-life in the desert	1. UK major cities 2. Urban Models 3. Transect through a city 4. London and diversity 5. Changing Manchester 6. Urban regeneration and rebranding 7. Place profiles



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	Weather and Climate	Extreme weather	Population Issues	Sustainable populations	Environmental regions	Ecosystems and Climate Change
Year 8	1. What is weather? 2. Measuring the weather 3. The Water Cycle 4. Under Pressure 5. UK Weather roundabout 6. Types of rainfall 7. Assessment 1	1. What is extreme weather? 2. UK Flooding 3. Extreme cold in the UK 4. Heatwave 5. Is the UK weather becoming more extreme? 6. Living with extreme weather	1. Exponential growth 2. World population distribution 3. Indices of population 4. Factors affecting birth and death rates 5. DTM 6. Population Pyramids 7. Comparing population pyramids	1. Too many people? 2. China's 1-child policy 3. Impacts of China's 1-child policy 4. Raising fertility rates in France 5. Migration 6. Impacts of migration	1. Ecosystems 2. Changing a component of the ecosystem 3. World Biomes 4. Rainforest climate 5. Rainforest plants and animals 6. Cold environments 7. Taiga threats	1. What evidence is there of the climate changing? 2. Natural causes of climate change 3. Enhanced Greenhouse effect 4. Adapting to a warming climate 5. Mitigating against climate change 6. A sustainable planet



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	Tectonics-Volcanoes	Managing earthquakes	Global development	How developed is Ghana?	Our Hostile and Fragile Planet	Globalisation
Year 9	1. Structure of the earth 2. Plate margins 3. Tectonic processes 4. Fold Mountains 5. Fold Mountains assessment 6. Volcanic features 7. Supervolcanoes	1. Features of earthquakes 2. Haiti Earthquake 3. Tsunami 4. 2004 Boxing Day tsunami 5. Earthquake proof buildings 6. Preparing the community 7. Assessment 2	1. What is development? 2. Measuring development 3. The development gap 4. Causes of uneven development 5. Norway- Location and development 6. Exploiting Norway's natural resources	1. Ghana's location 2. Development issues 3. Tackling the development gap 4. Fair trade 5. Urbanisation and development - Lagos 6. The role of aid	1. Global atmospheric circulation 2. Location and causes of tropical storms 3. Cyclone Idai 4. Deforestation causes 5. Deforestation Impacts 6. Arctic food web 7. Should Antarctica be left alone?	1. What is globalisation 2. factors driving globalisation 3. Tourism- the decline of Blackpool 4. Apple case-study 5. Ethical choices 6. Global premier league