



		Autumn1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 7	Human and Physical Landscapes	Rivers	Coasts	Glaciation	Ice and Geographical skills	Cities in the rich world	Cities in the poor world
		Wk 1: Drainage Basins Wk 2: Processes Wk 3: Features of Erosion Wk 4: Waterfall Assessment Wk 5: Deposition features Wk 6: River management	Wk 1: Waves Wk 2: Processes Wk 3: Features of erosion Wk 4: Old Harry Assessment Wk 5: Deposition features Wk 6: Coastal management	Wk 1: Cold Environments Wk 2: The Ice Age Wk 3: Glacial processes Wk 4: Landforms of erosion Wk 5: Landforms of erosion Wk 6: Assessment	Wk 1: Landforms of deposition Wk 2: Land-Use in the Alps Wk 3: Graphs and charts Wk 4: Grid references Wk 5: Contours Wk 6: Direction and scale	Wk 1: Urbanisation Wk 2: Mega-cities Wk 3: UK Cities Wk 4: Manchester CBD Wk 5: Social Inequality Wk 6: Rebranding Liverpool	Wk 1: Rural-Urban Migration Wk 2: Life in Dharavi Wk 3: Life in Dharavi Wk 4: Environmental Issues Wk 5: Sustainable Cities Wk 6: Dubai-cities of the future
Assessments		Waterfall Assessment	Old Harry Assessment	Landforms Assessment			Year 7 Exam

		Measuring Population	Managing Populations	Development	Development- Ghana	Changes in Economic Activity	Globalisation
Year 8	Sustainable Societies	Wk 1: Exponential growth Wk 2: World population Wk 3: Indices of population Wk 4: DTM assess Wk 5: Population Pyramids Wk 6: Interpreting pop. Pyramids assess	Wk 1: Too many people? Wk 2: UK Population Wk 3: China's 1 child policy Wk 4: China's 1 child policy Wk 5: Migration Wk 6: Migration impacts	Wk 1: Development Wk 2: Measuring Development Wk 3: The Development Gap Wk 4: Tackling Development 1 Wk 5: Tackling Development 2 Wk 6: Ghana Location	Wk 1: Ghana Development Issues Wk 2: Ghana-Tackling Development Wk 3: Ghana-Tackling Development 2 Wk 4: Research Project 1 Wk 5: Research Project 2 Wk 6: Showcase	Wk 1: Changing Employment structure Wk 2: UK Manufacturing decline Wk 3: Manchester cotton Wk 4: Post-Industrial UK Wk 5: Hi-tech manufacturing Wk 6: The City of London	Wk 1: UK trade links Wk 2: Fairtrade Coffee Wk 3: Global Premier League Wk 4: Tourism in Blackpool Wk 5: Tourism in Kenya Wk 6: Sustainable tourism
		Assessments		Demographic Transition Model	Population Pyramids		

		Tectonics and Volcanoes	Earthquakes	Weather Hazards	Weather Hazards	Environments under threat	Climate Change
Year 9	Our hostile and fragile planet	Wk 1: Earth Structure Wk 2: Plate margins Wk 3: Types of margins Wk 4: Volcano structure Wk 5: Types of volcano Wk 6: Supervolcanoes	Wk 1: Fold Mountains Wk 2: Features of EQ Wk 3: Haiti Earthquake 2010 Wk 4: Responses to EQ Wk 5: EQ proof buildings Wk 6: Tsunami	Wk 1: What is weather? Wk 2: UK Weather Wk 3: Types of rainfall Wk 4: Assessment Wk 5: Extreme weather UK Wk 6: Flooding	Wk 1: Heatwaves Wk 2: Beast from the East Wk 3: Tropical Storms Wk 4: Features of a Hurricane Wk 5: Groupwork/ presentation 1 Wk 6: Groupwork/ presentation 2t	Wk 1: Deforestation rates Wk 2: Amazon Rainforest causes Wk 3: Amazon Rainforest impact Wk 4: Animal adaptation Wk 5: Fragile Arctic Wk 6: Animals of the Arctic	Wk 1: Changing climate Wk 2: Physical causes of climate change Wk 3: Human causes of climate change Wk 4: Melting Ice Wk 5: Sustainable energy Wk 6: Your planet,, your future
		Assessments		Impacts of supervolcanoes	Fold Mountains	UK Rainfall Assessment	

		Autumn1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Year 10</b>	<b>Living with the physical environment</b>	<b>The Living World</b>	<b>The Living World</b>	<b>UK Landscapes Rivers</b>	<b>UK Landscapes Coasts</b>	<b>Tectonic Hazards</b>	<b>Weather Hazards</b>
		Wk 1: Ecosystems Wk 2: Global Ecosystems Wk 3: Napp Wood Wk 4: Rainforest characteristics Wk 5: Malaysia causes of deforestation Wk 6: Malaysia impacts	Wk 1: Sustainable management Wk 2: Cold Environments Wk 3: Svalbard opportunities Wk 4: Svalbard challenges Wk 5: Cold environments under threat Wk 6: Managing cold environments	Wk 1: UK relief and landscape Wk 2: River valleys Wk 3: Processes Wk 4: Landforms Wk 5: River Tees Wk 6: Management inc Banbury	Wk 1: Waves Wk 2: Mass Movement Wk 3: Coastal Landforms Wk 4: Swanage Wk 5: Managing Coasts Wk 6: Lyme Regis	Wk 1: Natural Hazards Wk 2: Distribution of EQ and Volcanoes Wk 3: Physical processes Wk 4: Earthquakes Wk 5: Living with hazards Wk 6: Reducing the risks	Wk 1: Global atmospheric circulation Wk 2: Tropical Storms Wk 3: Reducing the effects Wk 4: Weather in UK and extreme Wk 5: Somerset Levels floods Wk 6: Climate Change
<b>Assessments</b>							

<b>Year 11</b>	<b>Challenges in the human environment</b>	<b>Urban Issues Rio De Janeiro</b>	<b>Urban Issues Bristol</b>	<b>Development Gap</b>	<b>Nigeria and UK</b>	<b>Energy and Resource management</b>	
		Wk 1: Megacities and urbanisation Wk 2: Rio growth and importance Wk 3: Rio social and economic challenges Wk 4: Rio Environment issues Wk 5: Squatter settlements • Wk 6: Panning for Rio's poor	Wk 1: UK Population distribution Wk 2: Bristol social opportunities Wk 3: Bristol economic and environment Wk 4: Social inequality in Bristol Wk 5: Housing in Bristol Wk 6: Regeneration in Bristol	Wk 1: measuring our unequal world Wk 2: DTM and population structures Wk 3: Uneven development Wk 4: Reducing the Gap Wk 5: Aid, Fair Trade and tech Wk 6: Debt relief and tourism	Wk 1: Nigeria in the wider world Wk 2: Industry in Nigeria Wk 3: Nigeria's environment and quality of life Wk 4: UK post-industrial economy Wk 5: Rural and transport Wk 6: UK in wider world	Wk 1: Global pattern of resources Wk 2: Water, Food and Energy Wk 3: Global energy and insecurity Wk 4: Strategies to increase energy supply Wk 5: Sustainable energy use Wk 6: Chambamonetra	
<b>Assessments</b>							