



	<u>Geography</u>				
	Year 7	Year 8	Year 9	Year 10	Year 11
Autumn 1	Deep Sea Voyage - <i>What are Oceans?</i> <i>Layers of the Ocean & creatures</i> <i>Water cycle</i> <i>Pollution</i> <i>Sea plastics</i> <i>How Rivers are formed</i>	My Favourite Place - <i>Understand that geography starts with places we know.</i>	Tourism - <i>Types of tourism, UK destinations, impacts</i>	Natural Hazards/ Tectonic, Climatic - Earthquakes, Volcanoes, Tsunamis, Topical Storms, Ring of Fire, Plate Margins & Movement, Convection Theory, Weather Instruments, Weather Elements, Atmospheric Factors, Short- & Long-Term Effects & Responses	Population Studies/ Population Structure Density & Settlements, Population Development, Population Dynamics - Uneven Developments, World Inequalities, Settlements, Structure, Density and Distribution, Population Size Changes, World Population Trends, Overpopulation, Underpopulation, Population Policies
Autumn 2	Africa is not a Country - Kenya - comparison <i>Climate and Ecosystems</i> <i>Mountains</i> <i>Oceans, continent, countries, cities</i>	Recycling & the Environment - <i>Why recycling matters, what happens to waste, and how students can help</i>	Big Issues - <i>Global challenges, fairness, sustainability</i>	Natural Hazards/ Droughts, Climate Change - Natural Factors, Human Factors, Negative Effects, Approaches, Quaternary Period, Global Climate Patterns, Types of	Urban Issues/ Urban Issues & Challenges in the UK, Global Patterns of Urban Change & Urban Growth/ The Economic World - Urban Growth and Economic Development,



				Droughts, Triggering Factors, Impacts & Responses	Economic Activities, Variations in Economic Development and Quality of Life
Spring 1	<p>Victorians - Introduction - Key words Children in Victorian times Children at work Queen Victoria British empire</p>	<p>B.R.I.C.S Countries - <i>Understand that BRICS is a group of five important countries.</i></p>	<p>Tourism - <i>International tourism, sustainable tourism</i></p>	<p>Ecosystems/ Polar Environments, The Taiga - Arctic, Antarctic, Polar Cycles, Human Activity, Threats, Importance, Challenges of Developing, Types, Sustainable Management, Biotic Components, Abiotic Components</p>	<p>Resource Management/ Renewables & Non-Renewables, Food, Energy - Renewable, Non-Renewable, UK Energy Mix, Attitudes of Stakeholders Toward Energy Consumption, Factors that Effect Global Variations in Energy Mix, Food Supply Theories, Influence of Inputs on Agricultural Land Use, Reasons for Food Shortage, To Increase Food Supply, Farming Types, Towards a Sustainable Resource Future, Agricultural Systems Maina Features, Surplus and Deficit, Global Patterns, Supply and Consumption, Oil Supply and Price, Mining</p>



					and Drilling, Reserves, Drawbacks,
Spring 2	<p>Egyptians - <i>Introduction - Key words</i> <i>Map & timeline work</i> <i>Importance of the River Nile</i> <i>Types of sources</i> <i>Discovering Tutankhamun sources</i> <i>Egyptian Farming, food and drink.</i></p>	<p>Sports & Leisure - <i>How place, climate, culture, and environment affect sport and leisure</i></p>	<p>Big Issues - <i>Climate change, water access, migration</i></p>	<p>Ecosystems/ Deciduous Forests ,Tropical Rain Forests - Importance, Threats, Types, Sustainable Use, Deciduous Trees, Five Zones, Abscission, Reasons for High Biodiversity, Adaptations, Issues, Interdependence Biotic and Abiotic Components</p>	<p>Resource Management/ Water, Industry, Tourism - Combined Influence, Factors, Classification, Main Features, Types, Distribution, Modern Day, Growth, Benefits, Disadvantages, Water Supply Problems, Basic Situations, Strategies</p>
Summer 1	<p>WW2 - <i>Introduction - Key words</i> <i>Hitler & Leaders of WW2.</i></p>	<p>Global Interdependence- <i>How countries depend on each other for food, trade, jobs, products</i></p>	<p>ASDAN Portfolio Preparation - <i>Completing evidence, reflection, presentation</i></p>	<p>Ecosystems/ Coral Reefs, Grasslands, Hot Deserts - Sahara Desert, Sustainable Management, Biodiversity Issues, Abiotic and Biotic, Locations, Importance, Threats, Types</p>	<p>Mock Paper/ Revision Sessions - Recap of core areas, Key questions, Practice exam skills, Mock paper</p>



Summer 2	Rainforests - <i>Introduction - Key words</i> <i>Rainforests of the World</i> <i>layers of the rainforest</i> <i>Palm oil and deforestation</i> <i>Rainforest study</i> <i>Rainforest climate graphs</i>	Physical Processes - <i>Weathering, erosion,</i> <i>rivers, coasts, volcanoes,</i> <i>earthquakes</i>	ASDAN Portfolio Preparation - <i>Completing evidence,</i> <i>reflection, presentation</i>	Physical Landscapes/ River Landscapes, Coastal Landscapes, Glacial Landscapes - <i>Coastal Processes, Coastal Management, Coastal Landforms, Glacial Processes, Glacial Management, Glacial Landforms, River Landscapes, River Management, River Processes</i>	Study Leave - <i>Optional Additional Revision Sessions</i>
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