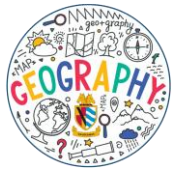


GEOGRAPHY

TOPICS

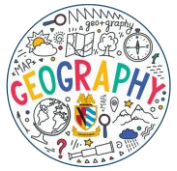
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
TERM 1	**Introducing Geography** 1. What is Geography? 2. Baseline Assessment 3. Use of atlases 4. Addressing misconceptions – Continents and Oceans 5. Human and Physical Features of the UK				**China** 1-2. Investigating China 3-4 China's Physical Landscapes 5. China's Climate 6-7. China's Population and population graphs 8-9. China's Economic Growth 10-11. Beijing – Importance and Industry 12. Climate Change and China							13-14. Assessment and Feedback
TERM 2	**Map Skills** 1. Compass Directions 2. Map symbols 3. Four figure grid references 4. Six Figure grid reference (lower sets may do two lessons on 4) 5. Measuring distances and scale 6. Using local OS maps 7. Relief and contour lines					8-9. Assessment and Feedback	**Weather and Climate** 1. Differences between weather and climate 2. Factors affecting different climates 3. Measuring weather 4. Interpreting UK climate graph 5. Types of rainfall 6. Extreme weather 7. Location of tropical storms 8. Impacts of tropical storms					
TERM 3	9-10 Assessment and Feedback	**Energy** 1. Renewable and Non-renewable energy types 2. Wind power DME – Location 3. Wind power DME – Wind speeds 4. Wind power DME – Stakeholders 5. Wind power DME – Making a decision 6. Climate change over time 7. Enhanced greenhouse effect						EOY exam prep		**Energy** 8. Tackling climate change 9. Sustainable homes		

Geography

	Topics											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Term 1	**Population and Migration** 1. Changes in world population over time 2. Population distribution and density 3. Demographic Transition Model 4. One Child Policy 5. Types of migration 6-7. Example of migration					8-9. Assessment and Feedback	**Kenya** 1. Perceptions of Africa and Kenya 2. Mapping East Africa and Kenya 3. Physical and human characteristics of Kenya 4. The Maasai People 5. Life in Kibera 6-7. Improving a slum DME 8. Ecotourism					9-10. Assessment and Feedback
Term 2	**Ecosystems** 1. Ecosystems key terms 2. Distribution of major biomes 3. Characteristics of the Amazon Rainforest 4. Plant and Animal adaptations 5. Human impacts on ecosystems 6. Managing ecosystems – sustainability 7. Environmental campaigns						8-9. Assessment and Feedback	**Urban** 1. Urban land use – changes across a city 2. Greenfield vs brownfield sites 3. DME – how can an old brownfield site be redeveloped? 4. Investigating the local area – quantitative data use 5. Impact of a local development (social, economic, environmental) **2 lessons**				
Term 3	7. Sustainable settlements **2 lessons**	8-9. Assessment and Feedback	**Water shaping the land** 1. Why are rivers important? 2. How does the River Weaver change from source to mouth? 3. River processes 4. How does ice change the world? 5. What is an ice age?				EOY exam prep		**Water shaping the land** 6. What is an ice age? How do glaciers change a landscape? Glacial landforms in the UK			

Geography

	Topics											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Term 1	**Tourism** 1. Intro to Tourism 2. Tourism investigation 4. Butler Model 5. Benidorm 6. St Lucia 7. Tourism in Dubai 8. Ecotourism					Assessment and feedback	**Tectonic Hazards** 1. Structure of the Earth 2. Plate Boundaries 3. Volcanoes 5. Earthquakes 7. Managing hazards 8. HIC vs LIC 9. Why do people live in danger zones?					Assessment and feedback
Term 2	**Regions and Roles of Russia** 1. Russia Profile – mapping 2. Physical Geography 3. Climate 4. Biomes 5. Human Geography 6. Russia Economy 7. Energy super power?					Assessment and Feedback	**Development** 1. What is development? 2. Measuring development 3. Life in India – comparing development across a country 5. Tackling uneven development – aid 6. Tackling uneven development – Fairtrade 7. Globalisation					
Term 3	**Development** 8. Effects of globalization 9. Sustainable Development Goals 10. Development and disease				Assessment and Feedback	EOY exam prep	**Coasts** 1. Coasts and People 2. Processes of erosion and longshore drift 3. Formation of a stack 4. Formation of a spit 5. How are people affected along the Holderness Coast? 6. Are coastal management strategies sustainable?					



GEOGRAPHY

	Topics											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
TERM 1	Waves Coastal processes Erosional landforms		Depositional landforms Coastal Management		Coastal Management – Holderness Coast		Assessment	Development Indicators Demographic Transition Model	Uneven Development Case Study of NEE: Nigeria		Case Study of NEE: Nigeria	
TERM 2	UK Economy North south divide Changing transport infrastructure UK Wider world			Assessment	Characteristics of ecosystems Small scale ecosystem Distribution of biomes		Tropical Rainforests: Malaysia Hot Deserts: Thar		Desertification	Assessment	Global Atmospheric Circulation	UK Physical Landscapes
TERM 3	Processes Long and cross profile Landforms in upper, middle and lower course				Hydrographs Boscastle Floods Managing Floods			Assessment	Fieldwork prep			

Geography

	Topics											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Term 1	Urbanisation Megacities		Rio Case Study		Assessment	Liverpool Case study		Sustainability	Wave 1		Natural Hazards intro	Plate boundaries
Term 2	Iceland 2010 Haiti 2010 Christchurch 2011 Comparing HICs and LICs		Why do people live in danger zones?	Tropical Storms Typhoon Haiyan		Extreme weather	Wave 2		Climate change		Global distribution of resources Food, water and Energy in the UK	
Term 3	Food insecurity Increasing food supplies Large and small scale case study		Sustainable food supplies	Pre-release Prep Revision								