

Year 9 Geography

Fieldwork

Infiltration/Rivers/Hypothesis/ Data Collection/Data Presentation/Data Analysis/Assessment Risk

Topic 4: Geology and Resources

Types of rocks; Fossil Fuels; Non-renewable energy; Resources; Renewable energy; The UK Energy Mix; DME

Topic 3: Polar Climates

Polar Biome; Population of Polar Climates; CS - Nenets; Climate change; Impacts; Threats - Oil Extraction in Middle East; Atlantic Treaty

Topic 2: Rise of Africa

Misconceptions; Ecosystems; Savannah; CS - Serengeti; Colonialism consequences; Development; Economic Growth - CS Nigeria; Tourism in Africa - CS Morocco

Topic 1: Tectonics

Earth's structure; Plate Boundaries; Earthquake; CS - Syria/Turkey; Volcanoes; CS - Pinatubo vs Eyjafjallajökull; Management



Knowledge	Attributes / Character	Skills	Experiences
• Tectonics • Rise of Africa • Polar Climates • Geology and resources	• Confidence - Geographical content and skills. • Organisation - Homeworks, Online Learning and Exam Preparation • Resilience - Feedback and Redrafting of work each assessment point • Empathy - Debate around geopolitical relationships, colonialism and human rights.	• Map reading and analysis • Graph reading • Using development indicators • Data interpretation • Understanding real life scenario e.g Nigeria CS • Climate/political maps • Sketch and Label Diagrams • Climate Graph completion • Developing explanation skills	• National Space Centre and Satellite Workshop • 'No One is Too Small to Make a Difference' by Great Thunberg • Fieldwork