



# Curriculum Plan: Geography Year 10

Year 10	Knowledge (Topics covered)	Subject Skills	Key Assessment	Literacy and Numeracy	School values (Attitude / Achievement / Community / Endeavour)	Extra-curricular opportunities	Personal development (Character, SMSC, Fundamental British values, Careers guidance, healthy living, Citizenship, equality and diversity, financial capability, preparation for next stage)
Cycle 1	Section A: The challenge of natural hazards  Natural hazards  Tectonic hazards  Weather hazards  Climate change	Map analysis  Line & Bar Graph analysis  Pie Chart analysis  Data analysis  Decision Making  Problem Solving  Image interpretation	Paper 1: Hazards - 'For a named tropical storm, to what extent were the long-term responses more significant than the short-term responses'          Paper 1 Hazards - 'Explain how climate change can affect countries differently. Refer to specific places in your answer'    EOCKT  EOCT	Description Explanation Assessing Evaluation Reasoning      Processing data   Graphical  Scale  Cost/benefit analysis  Impact analysis	Attitude – Take responsibility & pride in work. Ensure students understand the key concepts. Ask for help if stuck. Focus on the tasks.      Achievement - Use the feedback from assessments and use targets to make progress. Purple pen to improve and redraft work. PAWS lessons.      Community - Work together & respect different ideas & opinions. Make connection between the topics and students' lives. Understand the lifestyles of different groups and put this into context.    Endeavour – Persevere with learning & understanding Geographical concepts. Use		Citizenship: Understanding of one of the greatest threats facing our planet i.e. Climate Change          A Level Geography: Topic 1: Tectonic Processes and Hazards



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					Knowledge Organisers to embed the knowledge into their learning.		
Cycle 2	3. Challenges in the human environment: Urban issues and challenges	<ul style="list-style-type: none"> <li>Drawing and interpreting line graphs</li> <li>Aerial photograph interpretation and annotation</li> <li>Satellite image interpretation</li> <li>Interpreting population pyramids</li> <li>Producing and interpreting line graphs</li> <li>Producing and interpreting pie charts</li> <li>Interpreting flowline maps</li> <li>Environmental Quality Survey</li> <li>Interpreting choropleth maps</li> <li>Venn diagrams</li> <li>Completing choropleth maps using correct shading</li> <li>Drawing and labelling diagrams</li> </ul>	<p>Paper 2: Urban - 'For a LIC/NEE city you have studied, assess how far an urban planning scheme has been successful in improving the lives of the urban poor</p> <p>EPCKT</p> <p>EOCT</p>	<p>Description Explanation Assessing Evaluation Reasoning</p> <p>Processing data</p> <p>Graphical</p> <p>Scale</p>	<p>Attitude – Take responsibility &amp; pride in work. Ensure students understand the key concepts. Ask for help if stuck. Focus on the tasks.</p> <p>Achievement - Use the feedback from assessments and use targets to make progress. Purple pen to improve and redraft work. PAWS lessons.</p> <p>Community - Work together &amp; respect different ideas &amp; opinions. Make connection between the topics and students' lives. Understand the lifestyles of different groups and put this into context.</p> <p>Endeavour – Persevere with learning &amp; understanding Geographical concepts. Use Knowledge Organisers to embed the knowledge into their learning.</p>	Fieldtrip: Plymouth	<p>Better awareness of World – Study of Kenya &amp; Brazil</p> <p>Better awareness of local area – Study of Plymouth</p> <p>A Level Geography Paper 2: Area of study 2, Topic 4: Shaping Places – including optional sub-topics from which students choose one from two: 4A Regenerating Places or 4B Diverse Places</p>



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		<ul style="list-style-type: none"> <li>Annotating diagrams</li> <li>Making decisions based on information</li> <li>Stakeholder analysis</li> </ul>					
Cycle 3	Geographical applications  Section A: Issue evaluation  Section B: Fieldwork Geographical Investigation	Map analysis  Line & Bar Graph analysis  Pie Chart analysis  Data analysis  Decision Making  Problem Solving  Image interpretation  Stakeholder appreciation  Cost Benefit analysis  Thinking Synoptically  Planning fieldwork Designing fieldwork Conducting fieldwork Presentation of results Analysis of results Drawing conclusions	Paper 3 –  ‘Describe and explain the primary data collection methods used in your physical geography enquiry’  ‘The following list shows some of the possible elements of fieldwork planning: <i>Risk assessment</i> <i>Sampling design</i> <i>Relevant geographical research.</i> Select any two of the elements listed above and describe their role within your	Description Explanation Assessing Evaluation Reasoning  Issue analysis  Concept of stakeholders  Cost/benefit analysis IDEAL analysis  Research techniques  Presentation techniques  Analytical techniques  Graph interpretation.	Attitude – Take responsibility & pride in work. Ensure students understand the key concepts. Ask for help if stuck. Focus on the tasks.  Achievement - Use the feedback from assessments and use targets to make progress. Purple pen to improve and redraft work. PAWS lessons.  Community - Work together & respect different ideas & opinions. Make connection between the topics and students’ lives. Understand the lifestyles of different groups and put this into context.  Endeavour – Persevere with learning & understanding Geographical concepts. Use Knowledge Organisers to	Fieldtrip: Plymouth  Fieldtrip: Dawlish Warren	Developing an understanding of the local area – Plymouth/Dawlish Warren Developing the ability to work independently.  Developing the ability to work in a team  To grasp the concept of investigation.



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		Evaluating	fieldwork planning’.		embed the knowledge into their learning.		
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