

## **Key Stage 3** Programme of Study

Year Group	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
7	Topic/Enquiry:	Topic/Enquiry:	Topic/Enquiry:	Topic/Enquiry:	Topic/Enquiry:	Topic/Enquiry:
	What is a Geographer?	Where do we live?	What happens when land meets the sea?	Does climate change affect me?	Onsite Fieldwork	What are the challenges and opportunities facing Africa?
	<ul> <li>Key knowledge:         <ul> <li>Asking geographical questions</li> </ul> </li> <li>Conducting geographical enquiries</li> <li>Using geographical data, including maps.</li> </ul>	<ul> <li>Key knowledge:</li> <li>Which         countries and         nations make         up the British         Isles?</li> <li>Physical         geography of         the Uk</li> <li>Human         geography of         the Uk.</li> </ul>	Key knowledge:  to understand how the coast changes over time  to consider how the coast is used and managed by people by people	Key knowledge:  that climate change is a controversial issue affecting the future of the planet  Looking at evidence of climate change the causes and consequences.	Key knowledge:  Study geography outside the classroom  Observe, question, plan, collect, record, evaluate, represent, analyse, conclude	<ul> <li>Key knowledge:</li> <li>The physical and human geography of Africa</li> <li>Africa's colonial history.</li> <li>The and opportunities challenges facing the continent</li> </ul>
	Assessment: Baseline assessment. Knowledge test	Assessment: Distribution Report.  End of topic leaflet	Assessment: A pebbles journey extended writing task. News report Knowledge test	Assessment: Extended answer question. Knowledge test	Assessment: Field work , data collection and presentation Knowledge test	Assessment: Extended answer question. Knowledge test
8	Topic/Enquiry: What is an	Topic/Enquiry:	Topic/Enquiry:	Topic/Enquiry: What is	Topic/Enquiry: Local are field	Topic/Enquiry:

	Key Knowledge:  What are economic activities, local to global  The impact of trade and globalisation global  An understanding of the UK's global economy	How are populations changing?  Key Knowledge:  Global population distribution and change  Population control and migration  What is urbanisation	Would you like to live near a glacial landform?  Key Knowledge:  How ice changes the world  Glacial landforms  How the distribution of ice around the world changes through time.	Key Knowledge:  What is development  To understand where and why inequality occurs  To understand the actions taken to aid development.	Key Knowledge:  Study geography outside the classroom  Observe, question, plan, collect, record, evaluate, represent, analyse, conclude,  Compare contrasting areas in Thurrock	Why is the Middle East an important region?  Key Knowledge:  Human and physical geography of the area  Examples of conflict and controversy in the Middle East How important the region is to the world?
	Assessment: Extended writing. Knowledge test.	Assessment: Analysis of the two population policies. How has Southampton been changed by migration?	Assessment: How do people use glacial landforms? Knowledge test	Assessment: Extended answer question e.g. Explain why the UK's development was gradual over the last 200 years.' Written letter Knowledge test	Assessment: Fieldwork analysis, conclusion and evaluation	Assessment: Why is the Middle East a major economic region of the world? Knowledge test.
9	Topic/Enquiry: Why are rivers important to us?	Topic/Enquiry:  Is the earth running out of resources?	Topic/Enquiry:  Can we ever know enough about earthquakes and	Topic/Enquiry:  How does weather and climate vary around the world?	Topic/Enquiry:  Is the geography of Russia a benefit or a curse?	Topic/Enquiry: Geographical enquiry

Key Knowledge:  How a river flows from source to mouth  River processes and landforms  Why rivers are important to people.	Key Knowledge:  The earth's spheres  The Tropical rainforest  How people use the Earth's natural resources	volcanoes to live safely?  Key Knowledge:  Develop an understanding of tectonic, processes and the impact they have.  Understand the human responses to tectonic hazards.	Key Knowledge:  Develop an understanding of meteorological processes locally and globally.  Understand the impact and human responses to weather hazards.	Key Knowledge:  They human and physical geography of Russia  How important Russia is to the world	Key Knowledge:  To understand the conditions needed for bushfires to spread  Strategies to protect life and property in a bushfire.  The Aborigines land management tool
Assessment: Waterfall formation  Extended answer questions - How are rivers important to people?'  Knowledge test	Assessment: Decide whether the rainforest is a renewable or non-renewable source of natural resources and justify your answer  Knowledge test	Assessment: Extended answer question based on the impact of natural hazard in LIC and HIC. Knowledge test.	Assessment: Extended answer question based on the response to natural hazard in LIC and HIC. Knowledge test.	Assessment: Extended answer to the enquiry about the Arctic. Knowledge test.	Assessment: Decision makin exercise Knowledge test.