



Year	AC1 Skills and Human Environments	AC2 Physical Processes and Hazards	AC3 Development and Interdependence	AC4 – Living Environments and Resources
7	<p><b>Topic Overview:</b> Geographical mastery and local environments. <i>Introduction to geographical basic skills and the local environment (Ilkeston).</i></p> <p><b>Fieldwork- Lake environmental quality investigation</b></p> <p><b>NC links:</b> skills/fieldwork/population/urbanisation/economic activity</p> <p>GCSE Links: 3.2.1/3.2.2</p>	<p><b>Topic Overview:</b> Physical Processes– River and Weather and Climate <i>Rivers processes and landforms and weather and climate</i></p> <p><b>Fieldwork- Infiltration rates/Microclimates</b></p> <p><b>NC links:</b> hydrology/weather and climate/fieldwork</p> <p>GCSE Links: 3.1.3.1/3.1.3.3</p>	<p><b>Topic Overview:</b> Development and Interdependence – Global Inequalities <i>Introduction to global inequalities and development issues.</i></p> <p><b>NC links:</b> population/development/economic activity</p> <p>GCSE Links: : 3.2.2</p>	<p><b>Topic Overview:</b> Living World and Resource Management – Tropical Rainforest <i>The opportunities and challenges within tropical rainforests</i></p> <p><b>NC links:</b> soil/climate/natural resources</p> <p>GCSE Links: 3.1.2.1/3.1.2.2</p>
8	<p><b>Topic Overview:</b> Geographical mastery and regional environments. <i>Introduction to geographical advanced skills and the regional environment (Nottingham).</i></p> <p><b>Fieldwork- Safe routes to school</b></p> <p><b>NC links:</b> skills/fieldwork/population/urbanisation/economic activity</p> <p>GCSE Links:/3.2.2</p>	<p><b>Topic Overview:</b> Physical Processes– Tectonic Hazards and Coastal Environments <i>Tectonic Hazards and coastal processes and landforms.</i></p> <p><b>NC links:</b> weather and climate/geological timescales/rocks/tectonics</p> <p>GCSE Links: 3.1.1.1/3.1.1.2/3.1.3.2</p>	<p><b>Topic Overview:</b> Development and Interdependence – Mali <i>Opportunities and challenges faced by a LIC.</i></p> <p><b>NC links:</b> Africa/population/development/economic activity/urbanisation</p> <p>GCSE Links: : 3.2.2</p>	<p><b>Topic Overview:</b> Living World and Resource Management – Desert Environments <i>The opportunities and challenges within desert environments.</i></p> <p><b>NC links:</b> Africa region/soils/climate/natural resources/hot deserts</p> <p>GCSE Links: 3.1.2.1/3.1.2.3</p>
9	<p><b>Topic Overview:</b> Geographical mastery and national environments. <i>Introduction to geographical advanced skills and the national environment (London).</i></p> <p><b>Fieldwork- Environmental Quality transect</b></p> <p><b>NC links:</b> skills/population/urbanisation/economic activity/fieldwork</p> <p>GCSE Links: 3.2.1/3.2.2</p>	<p><b>Topic Overview:</b> Physical Processes–Weather Hazards and Glacial Environments <i>Climate hazards and glacial landforms and processes.</i></p> <p><b>NC links:</b> climate change/glaciation</p> <p>GCSE Links: 3.1.1.1/3.1.1.3/3.1.1.4/3.1.3.4</p>	<p><b>Topic Overview:</b> Development and Interdependence – China <i>Opportunities and challenges faced by a NEE.</i></p> <p><b>NC links:</b> Asia/population/development/urbanisation/economic activity</p> <p>GCSE Links: : 3.2.2</p>	<p><b>Topic Overview:</b> Living World and Resource Management – Polar Environments (Antarctica) <i>The opportunities and challenges faced by polar environments.</i></p> <p><b>Fieldwork- Soil analysis and comparison</b></p> <p><b>NC links:</b> Russia/soils/climate/natural resources/polar regions/fieldwork</p> <p>GCSE Links: 3.1.2.1/3.1.2.4</p>
10	<p><b>Topic Overview:</b> Urban Issues and Challenges <i>Opportunities and challenges faced by HIC (London, UK) and NEE cities (Mumbai, India)</i></p> <p><b>NC links:</b> Population/urbanisation/economic activity</p> <p>GCSE Links: 3.2.1</p>	<p><b>Topic Overview:</b> The Challenges of Natural Hazards <i>Weather and tectonic hazards</i></p> <p><b>NC links:</b> geological timescales/tectonics/rocks/climate change/weather and climate</p> <p>GCSE Links: 3.1.1.1/3.1.1.2/3.1.1.3/3.1.1.4</p>	<p><b>Topic Overview:</b> Physical Landscapes in the UK- Rivers and Coasts <i>River and coastal processes, landforms and management.</i></p> <p><b>NC links:</b> Hydrology/coasts/rocks</p> <p>GCSE Links: 3.1.2.4/3.1.3.2/3.1.3.3</p>	<p><b>Topic Overview:</b> The Challenge of Resource Management/<b>Physical fieldwork</b> <i>Resource inequality and management, focus on food.</i></p> <p><b>NC links:</b> resources/development/economic activity</p> <p>GCSE Links: 3.2.3.1/3.2.3.2/3.3.2</p>
11	<p><b>Topic Overview:</b> The Changing Economic World/<b>Human fieldwork</b> <i>Development issues, social and economic change in a NEE (India), and economic change in the UK.</i></p> <p><b>NC links:</b> development/population/urbanisation/economic activity/fieldwork</p> <p>GCSE Links: 3.2.2/3.3.2</p>	<p><b>Topic Overview:</b> The living World <i>Ecosystems, tropical rainforest and cold environments.</i></p> <p><b>NC links:</b> soils/climate/polar regions/resources</p> <p>GCSE Links: 3.1.2.1/3.1.2.2/3.1.2.4</p>	<p><b>Topic Overview:</b> Paper 3 Pre-release topic/Revision <i>Issues evaluation and fieldwork</i></p> <p><b>NC links:</b> fieldwork</p> <p>GCSE Links: 3.3.1/3.3.2</p>	<p><b>Topic Overview:</b> Revision</p> <p><b>NC links:</b></p> <p>GCSE Links:</p>