

Term	Topic(s)	Assessed work	Additional details
1 a 7 weeks 42lessons	<p>Systems in Physical Geography</p> <ul style="list-style-type: none"> • Systems concept and application to development of coastal landscapes • Coasts as natural systems • Coasts as characteristic landscapes <p>Systems and Processes</p> <ul style="list-style-type: none"> • Sources of energy in coastal environments • Sediment sources • Geomorphological processes • Coastal processes of erosion, transportation and deposition • Weathering and mass movement <p>Human Geography – Changing Places</p> <ul style="list-style-type: none"> • The concept of place and the importance of place in human life and experience • The impact of endogenous and exogenous factors on shaping the character of a place • Demographic change and links to shifting flows of people, money and ideas • External forces that drive change 	<p>End of topic tests including short questions and essays on subject content.</p> <p>Work book task set.</p> <p>Zig Zag practice questions</p>	<p>Homework set continually to support learning in lessons.</p> <p>Geography Journals and publications available in the library to support contemporary examples and case studies</p> <p>Subscribe to the Geography Review magazine.</p>
1b 7 weeks _lessons	<p>Coastal Landscape Development</p> <ul style="list-style-type: none"> • Origin and development of landscapes of coastal erosion and deposition • Isostatic and Eustatic sea level change • Coastlines of emergence and submergence. • Impact of climate change on coasts <p>Coastal Management</p> <ul style="list-style-type: none"> • Approaches to coastal erosion risk • Shoreline Management Plan • Integrated Coastal Zone Management <p>Case Study 1</p> <ul style="list-style-type: none"> • Holderness Coast fieldwork <p>Case Study 2</p> <ul style="list-style-type: none"> • Sundarbans Bangladesh <p>Human Geography – Changing Places</p> <ul style="list-style-type: none"> • Past and present connections and developments and how they shape and define place • Perceptions of Place and how they are represented • Detailed investigation into the variety of forms that can be used to represent place 	<p>End of topic tests</p> <p>Workbook tasks</p> <p>Practice exam at the end of the Coasts unit</p>	<p>Opportunity to conduct residential fieldwork on the Holderness Coast and Hull, to prepare for the NEA</p>

<p>2a 7 weeks _lessons</p>	<p>Systems in Physical Geography</p> <ul style="list-style-type: none"> • Systems concepts and their application to water and carbon cycles <p>The water Cycle</p> <ul style="list-style-type: none"> • Distribution and stores • Processes driving change • Drainage basins as open systems <p>Human Geography – Changing Places</p> <ul style="list-style-type: none"> • Place Study Projects on Bury St Edmunds and Brick Lane/Spitalfields 	<p>End of topic tests</p> <p>Workbook tasks</p> <p>Zig Zag practice questions</p> <p>Local and Distant Place Study Projects</p>	<p>Fieldwork project due.</p> <p>This topic provides more opportunity to practice graph skills and other maths skills.</p> <p>Students can access the latest documentaries on BBC iPlayer and Netflix. Online videos such as the Time for Geography series are also useful.</p>
<p>2b 5 weeks _lessons</p>	<p>The Water Cycle</p> <ul style="list-style-type: none"> • Measuring river discharge • Storm Hydrograph • Changes in water cycle over time <p>Human Geography – Contemporary Urban Environments</p> <ul style="list-style-type: none"> • Urbanisation, suburbanisation, counter-urbanisation and urban resurgence • World Cities and Megacities • Urban change: deindustrialisation, decentralisation, rise of service economy and urban forms • Urban policy and regeneration in Britain since 1979 	<p>End of unit assessments</p>	<p>Fieldwork to Brick Lane and Spitalfields for NEA preparation.</p> <p>Students are encouraged to start revising as early as possible. The department sells copies of the latest revision guides.</p>
<p>3a 5 weeks _lessons</p>	<p>The Carbon Cycle</p> <ul style="list-style-type: none"> • Global distribution and size of stores • Factors driving change • Carbon budget <p>Water, Carbon, Climate and life on Earth</p> <ul style="list-style-type: none"> • Role of stores in supporting life • Human interventions in the carbon cycle <p>Case study 1</p> <ul style="list-style-type: none"> • Rainforest <p>Case study 2</p> <ul style="list-style-type: none"> • River <p>Human Geography – Contemporary Urban Environments</p> <ul style="list-style-type: none"> • Urban Climate and characterises to include wind, UHI Effect and precipitation • Urban Drainage and sustainable urban drainage systems 	<p>13th June -Exam Week</p> <p>End of year exam will be on topics covered so far.</p>	<p>Time will be allocated for revision and exam practice</p> <p>Making revision flash cards, essay plans and having group study sessions are useful methods to prepare for exam week</p>
<p>3b 7 weeks -lessons</p>	<p>NEA preparation</p> <p>Focus on choosing an independent investigation topic and preparing for data collection</p>		<p>A series of lessons and tutorials provided for students to prepare their NEA</p> <p>Students are to complete their primary and secondary data collection over the summer break</p>