

Key Stage 5 Geography Curriculum 2024-2025

	Year 12		Year 13	
	Knowledge and skills	Enrichment	Knowledge and skills	Enrichment
Cycle 1	<p>Mr: Coastal Systems and Landscapes</p> <ul style="list-style-type: none"> • Coasts as natural systems • Systems and processes • Sediment cells • Coastal erosion • Transportation • Erosional landforms • Depositional Landforms • Sand Dunes and Salt Marshes • Sea Level Change • Emergent and Submergent Landforms • Coastal landscape development • Coastal management • ICZM • Case Studies: • Holderness • Sundarbans • Pevensey Bay <p>Mrs Sallis:</p> <p>Hazards</p> <ul style="list-style-type: none"> • -The concept of a hazard in a geographical context • -Plate tectonics • Hazard management • Adaptation and mitigation • -Volcanic hazards • -Seismic hazards • -Storm hazards • -Fires in nature • Case studies: • Mt Mayon Philippines (2018) • Lombok Indonesia Seismic Event (2018) • Typhoon Haiyan (2013) • Hurricane Michael (2018) • Australian Bushfires (2019-20) • Multi-hazardous event the Philippines <p>Mr Bell:</p> <p>Key skills and Exam Technique</p>		<p>Mr Bell: Global Systems and Global Governance</p> <ul style="list-style-type: none"> • Globalisation • The flows • Global Systems • International Trade • Trade Blocs • The coffee trade • TNCS • Global supply chains • Walmart/ASDA • Impact of TNCS- Nike • Global Governance • The UN • Global Commons • Antarctica • The Future of Geography • The impacts of Globalisation <p>Mrs Sallis: Non-Examined Assessment (Coursework) Continue writing up coursework – at least 1 lesson a fortnight Year 13s to have one 20 marker a week</p> <p>Revision sessions and exam skills</p>	
	Assessment: End of cycle test		Assessment: End of cycle test	
Cycle 2	<p>Mr Bell: Changing Places</p> <ul style="list-style-type: none"> -The nature and importance of places - Relationships, connections, meaning and representation <p>Mr Bell: Changing Places</p> <ul style="list-style-type: none"> - Relationships, connections, meaning and representation – continued 		<p>Mr Bell: Water and Carbon Cycles</p> <ul style="list-style-type: none"> • Systems • The Water Cycle inputs and outputs • Stores • Changes • Global Scale 	

<p>Defining place</p> <p>Place identity</p> <p>Factors affecting place identity</p> <p>Insider and outsider perspectives</p> <p>Categories of place</p> <p>Endogenous and exogenous factors affecting place</p> <p>Globalisation of place and global sense of place</p> <p>Clone towns</p> <p>Localisation of place</p> <p>Meaning and representation</p> <p>Rebranding and regeneration</p> <p>Re-imaging and regeneration</p> <p>Use of qualitative sources in place representations</p> <p>Use of quantitative sources in place representations</p> <p>Case study guidance</p> <p>Local place study – history and background</p> <p>Local place study – demographic and cultural changes/economic change and social inequalities</p> <p>Case Studies:</p> <ul style="list-style-type: none"> • Cheltenham • Dubai <p>Mrs Sallis:</p> <p>Population and the Environment</p> <ul style="list-style-type: none"> -Environmental context for human population characteristics and change -Environment and population -Environment, health and well-being -Soil-Zonal Soils and Podzols -Agricultural Systems -How climate change affects population -Demographic Transition Model -Population Pyramids 	<ul style="list-style-type: none"> • Changes over time • Storm Hydrographs • Carbon Cycle Inputs and outputs • Carbon Stores • Carbon Changes • Carbon on a global scale • Carbon Changes over time • Climate change in detail x2 • Impact of climate change on regional climates • Feedback loops • Mitigating CC • Amazon rainforest case study x2 <p>Mrs Sallis: Non-Examined Assessment (Coursework) Continue writing up coursework – at least 1 lesson a fortnight</p> <p>Global Systems and Global Governance</p>		
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	<ul style="list-style-type: none"> -Epidemiological transition -Population Futures -Malthus and Boserup -Population ecology <p>Mr Bell: Key skills and Exam Technique</p>			
	Assessment: End of cycle test		Assessment: End of cycle test	
Cycle 3	<p>Mr Bell: Water and Carbon Cycles</p> <ul style="list-style-type: none"> • Systems • The Water Cycle inputs and outputs • Stores • Changes • Global Scale • Changes over time • Storm Hydrographs • Carbon Cycle Inputs and outputs • Carbon Stores • Carbon Changes • Carbon on a global scale • Carbon Changes over time • Climate change in detail x2 • Impact of climate change on regional climates • Feedback loops • Mitigating CC • Amazon rainforest case study x2 <p>Mrs Sallis: Population and the Environment</p> <ul style="list-style-type: none"> -Principles of population ecology and their application to human populations -Global population futures -Case studies: <ul style="list-style-type: none"> • Health and wellbeing in Cheltenham (local) • Health and wellbeing in Japan (far) • Malaria • Coronary Heart Disease <p>NEA</p> <p>Mr Bell: Key skills and Exam Technique</p> <p>Once finished topics: Year 12 Consolidation and Coursework</p>		<p>A Level consolidation</p> <ul style="list-style-type: none"> -Revision of all topics -Regular exam skills workshops -Regular Q&A sessions 	
	Assessment: End of cycle test		A Level exams	