## Geography A Level Curriculum Map 2024/2025

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summ
12 <b>Topic:</b> C	hanging Spaces, Making Plac	es	<u>Topic:</u> Climate Change		Topic: Independent
Defining p Demograp shaping pl Past and p How shift How and How emo How glob Formal an Social inee The cause change The role o How arch shape plac The cause Change plac The cause Mow arch shape plac The variou How can The physi The variou How are o Case stud Case stud	place vs space ohic, socio-economic, cultural, per ace identity present connections shaping place ing flows of people, money and it why people perceive places differ ational attachment influences beh alisation and time-space compre- d informal representations of pla- quality; its causes, measurements as and consequences of, and play of government in reducing and ca- itects, planners, governments, of the coast pe viewed as an open st cal influences on coastal landscap us sources of coastal sediment: coastal landforms developed? the coast be viewed as an open st cal influences on coastal landscap us sources of coastal sediment: coastal landforms predominate distinctive landforms predominate distinctive landforms predominate distinctive landforms predominate of a low energy coastline (Glob y of a low energy coastline (Glob y of a high energy coastline (Nate forms in emergent landscapes are imate. on of landforms by processes as sion) and future sea level change forms in submergent landscapes g climate, y of a <u>managed</u> coastline (Nation in the sea level changes)	olitical, built and natural characteristics e identity nvestment shape place identity rently aviour in a place ssion influence sense of place ace and how these contrast and spatial distribution ers involved in, structural economic reating social inequality rganisations and local community groups ers involved in, rebranding cystem. bes systems. e coastline? ely influenced by erosion? ely influenced by erosion? ely influenced by deposition? bal) – The Nile Delta: ional) – North Yorkshire coast: e influences by falling sea levels due to a sociated with current (Flandrian s. are influences by rising sea levels due to	Methods used to reconstruct past climate How climate has changed in the past and Evidence of the world warming since the Reasons why humans have increased gra- is balanced around the world The greenhouse effect and how this has The climate change debate, including the international organisations and media Climate modelling, including the carbon emissions scenarios Impacts of climate change Mitigation and adaptation strategies	ad the natural causes of this he late 19 <sup>th</sup> century eenhouse gas emissions, and how this is been enhanced he influence of government, he cycle, feedback loops and future are and understanding that the ee pillars of food access, food using data such as undernourishment od Security Index. owing food including, air, climate, soil om intensive to extensive and tes a number of opportunities and ors affecting food security such as land and grabbing and how these vary from including Malthusian and Boserupian bood security is most at risk across the ertification and how this changes security. asing frequency of extreme weather as, and drought which can affect food ad production issues. od production and distribution. genous people in the environment security.	Topic: Independent A piece of courseword including the following Introduction, including Methodology Presentation of data, in Analysis of data, includ Conclusion Evaluation

## your dreams, your future, our challenge

## ner 1

Summer 2

## ent Investigation

ork undertaken through fieldwork and write-up, ing sections:

ling a literature review

a, including the use of GIS cluding statistical techniques

			The opportunities between countries to agricultural trading policies, the role of appropriate aid. Investigate the role and responsibilities the global food system. The effectiveness and sustainability of a	the World Trade Organization and of difference organisations influencing
			improve food security from large-scale technological techniques down to small-scale bottom up and appropriate approaches.	
		1		
13	Topic:   Independent   Topic:   Earth's Life Support System		S	Revision and exam practise
<b>13 Topic:</b> Independent Investigation   A piece of coursework undertaken through fieldwork and write-up, including the following sections:   Introduction, including a literature review   Methodology   Presentation of data, including the us of GIS   Analysis of data, including statistical techniques   Conclusion   Evaluation		The importance of water and carbon for The key stores and processes in the water Case study of the Amazon rainforest, including carbon cycles and the human and phy Case study of the Arctic tundra, including carbon cycles and the human and physical Dynamic equilibrium in these cycles How land use changes, water extraction cycles Positive and negative feedback loops with Short- and long-term changes to the wate The methods of and importance of moni Interdependence between the water and Global management strategies to protect <b>Topic: Global migration</b> Spatial patterns in numbers, composition and direction of international migrants flows The relationship between patterns of international migration and development The impact of migration between countries How global migration causes inequalities, conflicts and injustices Changes to global migration in the 21 <sup>st</sup>	er and carbon cycles luding stores and processes of the water ysical factors affecting these g stores and processes of the water and l factors affecting these and fossil fuel combustion impact the hin the cycles er and carbon cycles toring the water and carbon cycles carbon cycles	
		Changes to global migration in the 21 century Case study of migration in an LIDC, EDC and AC	The global governance of human rights and the consequences of this	

