## **Bishop Stopford's School**

## Curriculum Map Year 12 GEOGRAPHY

	Curriculum Map 1					
	Autumn 1 PHYS: Water and carbon cycles	Autumn 2 PHYS: Water and carbon cycles	Spring 1 PHYS: Coastal systems and landscapes	Spring 2 PHYS: Coastal systems and	Geographical Fieldwork	Geographical Fieldwork
Unit of work	HUM: Global systems and global governance	HUM: Global systems and global governance	HUM: Changing places	landscapes HUM: Changing places	Investigation (20%)	Investigation (20%) Revision and Trial Exams
Unit o	0	0				
	Students must engage with a range of quantitative and	Students must engage with quantitative and qualitative	Students must engage with a range of quantitative and	Students must engage with a range of quantitative and	The independent investigation must:	The independent investigation must:
	relevant qualitative skills, within the theme water and carbon	approaches across the theme as a whole.	relevant qualitative skills, within the theme landscape systems. These should include	qualitative approaches across the theme as a whole.	be based on a research question or issue defined and developed	be based on a research question
	cycles. Students must specifically understand simple		observation skills, measurement	Quantitative data, including the use of geospatial data, must be	by the student individually to	or issue defined and developed by the student individually to
	mass balance, unit conversions and the analysis and		and geospatial mapping skills and data manipulation and	used to investigate and present place characteristics, particular	address aims, questions and/or hypotheses relating to any part	address aims, questions and/or hypotheses relating to any part
	presentation of field data.		statistical skills applied to field measurements.	weight must be given to qualitative approaches involved	of the specification content involve research of relevant	of the specification content involve research of relevant
				in representing place, and to analysing critically the impacts	literature sources and an understanding of the theoretical	literature sources and an understanding of the theoretical
				of different media on place meanings and perceptions. The	or comparative context for a research question/hypothesis	or comparative context for a research question/hypothesis
				use of different types of data should allow the development of critical perspectives on the	incorporate the observation and recording of field data and/or evidence from field	incorporate the observation and recording of field data and/or evidence from field
				data categories and approaches.	investigations that is of good quality and relevant to the topic	investigations that is of good
					under investigation	quality and relevant to the topic under investigation involve justification of the
Core Skills					involve justification of the practical approaches adopted in the field including	practical approaches adopted in the field including
Core					frequency/timing of observation, sampling and data	frequency/timing of observation, sampling and data
					collection approaches draw on the student's own	collection approaches draw on the student's own
					research, including their own field data and/or secondary	research, including their own field data and/or secondary
					data, and their experience of field methodologies of the	data, and their experience of field methodologies of the
					investigation of core human and physical processes	investigation of core human and physical processes
					demonstrate knowledge and understanding of the techniques	demonstrate knowledge and understanding of the techniques
					appropriate for analysing field data and information and for	appropriate for analysing field data and information and for
					representing results, and show ability to select suitable	representing results, and show ability to select suitable
					quantitative or qualitative approaches and to apply them	quantitative or qualitative approaches and to apply them
					demonstrate the ability to interrogate and critically	demonstrate the ability to interrogate and critically
					examine field data in order to comment on its accuracy and/or	examine field data in order to comment on its accuracy and/or
	Systems in physical geography: systems concepts and their	This section of our specification focuses on globalisation – the	This section of our specification focuses on coastal zones, which	This section of our specification focuses on people's engagement	All students are required to undertake fieldwork in relation	All students are required to undertake fieldwork in relation
	application to the water and carbon cycles inputs – outputs,	economic, political and social changes associated with	are dynamic environments in which landscapes develop by	with places, their experience of them and the qualities they	to processes in both physical and human geography. Students	to processes in both physical and human geography. Students
	energy, stores/components, flows/transfers, positive/negative feedback,	technological and other driving forces which have been a key	the interaction of winds, waves, currents and terrestrial and	ascribe to them, all of which are of fundamental importance in	must undertake four days of fieldwork during their A-level course. Fieldwork can be	must undertake four days of fieldwork during their A-level course. Fieldwork can be
	dynamic equilibrium.	feature of global economy and society in recent decades.	marine sediments. The operation and outcomes of fundamental geomorphological	their lives. Students acknowledge this importance and engage with how places are	completed in a number of ways: locally or further afield, on full	completed in a number of ways: locally or further afield, on full
			processes and their association with distinctive landscapes are	known and experienced, how their character is appreciated,	days or on part days. Schools and colleges will be required to	days or on part days. Schools and colleges will be required to
			readily observable. In common with water and carbon cycles, a	the factors and processes which impact upon places and how	confirm that all A-level geography students have been	confirm that all A-level geography students have been
			systems approach to study is specified.	they change and develop over time. Through developing this	given an opportunity to fulfil this requirement.	given an opportunity to fulfil this requirement.
viedge			Student engagement with	knowledge, students will gain understanding of the way in		
Core Knowledge			subject content fosters an informed appreciation of the	which their own lives and those of others are affected by		
Cor			beauty and diversity of coasts and their importance as human	continuity and change in the nature of places which are of		
			habitats. The section offers the opportunity to exercise and	fundamental importance in their lives.		
			develop observation skills, measurement and geospatial			
			mapping skills, together with data manipulation and			
			statistical skills, including those associated with and arising from			
			fieldwork.			
	T1.1 Assessment of current c/w	T1.2 Assessment format: Range	T2.1 Assessment of current c/w	T1.2 Assessment format: Range	T3.1 Assessment of current c/w	T3.2 Assessment format: Range
*	11.1 Assessment of current c/w and h/w using <u>Yellow form</u> . Once per week Peer Assessment	of skills to suit the needs of the students and prepare them for	and h/w using Yellow form. Once per week Peer Assessment	of skills to suit the needs of the students and prepare them for	and h/w using Yellow form. Once per week Peer Assessment	13.2 Assessment format: Range of skills to suit the needs of the students and prepare them for
nt & Feedback	(PA) and Self Assessment (SA) using green pen. Next steps to	the skill requirements in future examination. Feedback form to	(PA) and Self Assessment (SA) using green pen. Next steps to	the skill requirements in future examination. Feedback form to	(PA) and Self Assessment (SA) using green pen. Next steps to	the skill requirements in future examination. Feedback form to
	be acted upon and monitored using Dedicated Improvement	indicate M/S/D based on outcomes rather than specific	be acted upon and monitored using Dedicated Improvement	indicate M/S/D based on outcomes rather than specific	be acted upon and monitored using Dedicated Improvement	indicate M/S/D based on outcomes rather than specific
Asseme	Reflection Time (DIRT) every second week	score only	Reflection Time (DIRT) every second week	score only	Reflection Time (DIRT) every second week	score only
	<ul> <li>Physical geography, including: climate zones, biomes and</li> </ul>	<ul> <li>Physical geography, including: climate zones, biomes and</li> </ul>	<ul> <li>Physical geography, including: climate zones, biomes and</li> </ul>	<ul> <li>Physical geography, including: climate zones, biomes and</li> </ul>	Geographical skills and fieldwork	
		annual cones, promes and	vegetation belts, rivers,	vegetation belts, rivers,	•⊎se of maps, atlases, globes	
	vegetation belts, rivers,	vegetation belts, rivers,				
	vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water	mountains, volcanoes and earthquakes, and the water	mountains, volcanoes and earthquakes, and the water	mountains, volcanoes and earthquakes, and the water	and digital/computer mapping to locate countries and describe	
	vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle •Human geography, including:	mountains, volcanoes and earthquakes, and the water cycle •∎uman geography, including:	mountains, volcanoes and earthquakes, and the water cycle •Ħuman geography, including:	mountains, volcanoes and earthquakes, and the water cycle •Human geography, including:	and digital/computer mapping	
ing	vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle •Human geography, including: types of settlement and land use, economic activity including	mountains, volcances and earthquakes, and the water cycle •Buman geography, including: types of settlement and land use, economic activity including	mountains, volcanoes and earthquakes, and the water cycle •Buman geography, including: types of settlement and land use, economic activity including	mountains, volcanoes and earthquakes, and the water cycle •Buman geography, including: types of settlement and land use, economic activity including	and digital/computer mapping to locate countries and describe	
r learning.	vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle •Human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including	mountains, volcances and earthquakes, and the water cycle -#uman geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including	mountains, volcances and earthquakes, and the water cycle •Human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including	mountains, volcances and earthquakes, and the water cycle •Human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including	and digital/computer mapping to locate countries and describe	
Link to prior learning	vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle •Human geography, including: types of settlement and land use, economic activity including trade links, and the distribution	mountains, volcances and earthquakes, and the water cycle •Buman geography, including: types of settlement and land use, economic activity including trade links, and the distribution	mountains, volcanoes and earthquakes, and the water cycle •Buman geography, including: types of settlement and land use, economic activity including trade links, and the distribution	mountains, volcanoes and earthquakes, and the water cycle •Buman geography, including: types of settlement and land use, economic activity including trade links, and the distribution	and digital/computer mapping to locate countries and describe	