

Bishop Stopford's School

Curriculum Map Year 13 GEOGRAPHY

	Autumn 1	Autumo 2	Spring 1	Spring 2	Summer 1	Summer 3
	RHVS: Hazards	Autumn 2	Spring 1 Geographical Eigldwork	Spring 2 Embodding of prior loarning	Summer 1 Revision and Trial Exams	Summer 2
	F1113. 11azarus	F1113. 11azal 03	Investigation (20%)	based on DTT model	Nevision and marexans	Nevision and Exams
ť	HUM: Resource security	HUM: Resource security				
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	Church of Abia anatian offers ab a	Caudu of this section offers the	The independent in orthogeneous	I is developed the metrics and one	Understand the entries and one	Understand the anti-series and -series
	onportunity to exercise and	opportunity to exercise and	must:	of different types of	of different types of	of different types of
	develop observation skills	develop observation skills		geographical information	geographical information	geographical information
	measurement and geospatial	measurement and geospatial	be based on a research question	including qualitative and	including qualitative and	including qualitative and
	mapping skills, together with	mapping skills, together with	or issue defined and developed	quantitative data, primary and	quantitative data, primary and	quantitative data, primary and
	data manipulation and	data manipulation and	by the student individually to	secondary data, images, factual	secondary data, images, factual	secondary data, images, factual
	statistical skills, including those	statistical skills, including those	address aims, questions and/or	text and discursive/creative	text and discursive/creative	text and discursive/creative
	associated with and arising from	associated with and arising from	hypotheses relating to any part	material, digital data, numerical	material, digital data, numerical	material, digital data, numerical
	fieldwork.	fieldwork.	of the specification content	and spatial data and other	and spatial data and other	and spatial data and other
			involve research of relevant	forms of data, including crowd-	forms of data, including crowd-	forms of data, including crowd-
			literature sources and an	sourced and 'big data'.	sourced and 'big data'.	sourced and 'big data'.
			understanding of the theoretical	Collect, analyse and interpret	Collect, analyse and interpret	Collect, analyse and interpret
			or comparative context for a	demonstration, and	demonstration, and	demonstrate the children to
			incorporate the observation and	understand and apply suitable	understand and apply suitable	understand and apply suitable
			recording of field data and/or	analytical approaches for the	analytical approaches for the	analytical approaches for the
6			evidence from field	different information types.	different information types.	different information types.
iii k			investigations that is of good	Undertake informed and critical	Undertake informed and critical	Undertake informed and critical
e			quality and relevant to the topic	questioning of data sources,	questioning of data sources,	questioning of data sources,
ů			under investigation	analytical methodologies, data	analytical methodologies, data	analytical methodologies, data
			involve justification of the	reporting and presentation,	reporting and presentation,	reporting and presentation,
			practical approaches adopted in	including the ability to identify	including the ability to identify	including the ability to identify
			the field including	sources of error in data and to	sources of error in data and to	sources of error in data and to
			frequency/timing of	identify the misuse of data.	identify the misuse of data.	identify the misuse of data.
			collection approaches	findings draw well-evidenced	findings draw well-evidenced	findings draw well-evidenced
			draw on the student's own	conclusions informed by wider	conclusions informed by wider	conclusions informed by wider
			research, including their own	theory, and construct extended	theory, and construct extended	theory, and construct extended
			field data and/or secondary	written argument about	written argument about	written argument about
			data, and their experience of	geographical matters.	geographical matters.	geographical matters.
			field methodologies of the			
			investigation of core human and			
			physical processes			
			demonstrate knowledge and			
			understanding of the			
			techniques appropriate for			
	This optional section of our	This optional section of our	All students are required to	ALL	ALL	ALL
	specification focuses on the	specification focuses on the	undertake fieldwork in relation			
	atmosphere and the	unevenly distributed natural	and human geography. Students			
	intermittently but regularly	resources, which is one of the	must undertake four days of			
	present natural hazards to	defining features of the present	fieldwork during their A-level			
	human populations, often in	era. Increasing demand for	course. Fieldwork can be			
dge	dramatic and sometimes	water, energy and minerals and	completed in a number of ways:			
wle	catastrophic fashion. By	their critical role in human	locally or further afield, on full			
ки Ки	exploring the origin and nature	affairs leads to massive local	days or on part days. Schools			
ore	of these hazards and the various	and regional transfers of water	and colleges will be required to			
ŭ	to them, students are able to	and massive global transfers of	confirm that all A-level			
	engage with many dimensions	energy and minerals.	given an opportunity to fulfil			
	of the relationships between		this requirement.			
	people and the environments					
	they occupy.	1	1	1	1	1
	T1.1 Assessment of current c/w	T1.2 Assessment format:	T2.1 Assessment of current c/w	T1.2 Assessment format:	T3.1 Assessment of current c/w	T3.2 Assessment format:
*	and h/w using <u>Yellow form</u> .	Range of skills to suit the needs	and h/w using Yellow form.	Range of skills to suit the needs	and h/w using Yellow form.	Range of skills to suit the needs
pac	Arcoremont (BA) and Solf	them for the skill requirements	Accorcmont (RA) and Solf	them for the skill requirements	Accordment (BA) and Solf	them for the skill requirements
eed	Assessment (SA) using green	in future examination	Assessment (SA) using green	in future examination	Assessment (SA) using green	in future examination
ag B	pen. Next steps to be acted	Feedback form to indicate	pen. Next steps to be acted	Feedback form to indicate	pen. Next steps to be acted	Feedback form to indicate
ent	upon and monitored using	M/S/D based on outcomes	upon and monitored using	M/S/D based on outcomes	upon and monitored using	M/S/D based on outcomes
em	Dedicated Improvement	rather than specific score only	Dedicated Improvement	rather than specific score only	Dedicated Improvement	rather than specific score only
Ass	Reflection Time (DIRT) every		Reflection Time (DIRT) every		Reflection Time (DIRT) every	
	second week		second week		second week	
	 Physical geography, including: 	 Physical geography, including: 	Geographical skills and	Revision of all topics	Revision of all topics	
	climate zones, biomes and	climate zones, biomes and	fieldwork			
	vegetation beits, rivers,	vegetation beits, rivers,	 use of maps, atlases, globes and digital (computer massion) 			
	earthquakes, and the water	earthquakes and the water	to locate countries and describe			
	cycle	cycle	features studied			
	•Buman geography, including:	 Buman geography, including: 				
	types of settlement and land	types of settlement and land	1	1	1	
뫋	use, economic activity including	use, economic activity including				
arni	trade links, and the distribution	trade links, and the distribution				
- le	of natural resources including	of natural resources including				
prio	energy, food, minerals and	energy, food, minerals and				
5	water	water				
*		1	1	1	1	1