

Curriculum Map: Geography

KS3 – KS5 Geography at St Ivo 2021 – 2022 (Transition Year to new KS3 – KS3 reviewed July 2021)

Year 8 for this year only is different to the planned new curriculum in order to ensure core topics taught which in the new KS3 are in Year 7 and so the current Year 8 would not have done them (i.e., Rivers, Population, Weather and Climate) – the current Year 8 did Africa in Year 7 under the old KS3). The full new curriculum is shown on next page.

		AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2		
KS3	Year 7	World Locational Geography	MAP SKILLS & LOCAL SETTLEMENT (St Ives Study)	POPULATION	WEATHER & CLIMATE and microclimate enquiry	RIVERS	ECONOMIC ACTIVITY	ASIA – RUSSIA	
	Year 8	World / European Locational Geography	RIVERS		POPULATION	WEATHER AND CLIMATE		RUSSIA	
	Year 9	World / European / UK Locational Geography	ECOSYSTEMS (Middle East (Deserts) and Rainforests (Brazil))		VOLCANOES		COASTS	THE CHALLENGE OF THE ANTHROPOCENE	
KS4	Year 10	COASTS (Including coasts enquiry / fieldwork)	RIVERS	TECTONIC HAZARDS	WEATHER HAZARDS / CLIMATE CHANGE	LIVING WORLD Rainforests / Deserts / Desertification			
	Year 11	URBAN CHALLENGES (Including St Ives enquiry / fieldwork except 2021-22)	CHANGING ECONOMIC WORLD	RESOURCE MANAGEMENT	PRE-RELEASE / REVISION	Revision and Exams			
KS5	Year 12	Glacial Environments		Earth's Life Support Systems		Mock Exam – Start Climate Change			
	Year 12	Changing Spaces, Making Places		Migration		Mock Exam – Start NEA			
	Year 13	Climate Change		Hazardous Environment		Synoptic	Hazardous Environment		
	Year 13	NEA and Skills			Human Rights		Synoptic	Human Rights	

Key: **Human Geography**

Physical Geography

Environmental Geography

Investigative Geography

A more detailed breakdown including assessments (both knowledge recall and investigative geography) and details with regards to Schemes of Work and integration of skills (graphical, literacy and mathematical) can be found in the department handbook.

GEOGRAPHY CURRICULUM MAP – KS3-KS5 Sept 2022 onwards

As of September 2022, the full Seven Year Geography journey including the fully implemented new KS3 will be...

		AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
KS3	Year 7	World Locational Geography MAP SKILLS & LOCAL SETTLEMENT (St Ives Study)	POPULATION	WEATHER & CLIMATE and microclimate enquiry	RIVERS	ECONOMIC ACTIVITY	ASIA – RUSSIA
	Year 8	World / European Locational Geography	NATURAL HAZARDS – EXTREME WEATHER	THE WORLD OF ICE (Antarctica / Glaciers)	DEVELOPMENT	GLOBAL RESOURCES	AFRICA
	Year 9	World / European / UK Locational Geography	ECOSYSTEMS (Middle East (Deserts) and Rainforests (Brazil))	VOLCANOES	COASTS	THE CHALLENGE OF THE ANTHROPOCENE	
KS4	Year 10	COASTS (Including coasts enquiry / fieldwork)	RIVERS	TECTONIC HAZARDS	WEATHER HAZARDS / CLIMATE CHANGE	LIVING WORLD Rainforests / Deserts / Desertification	
	Year 11	URBAN CHALLENGES (Including St Ives enquiry / fieldwork)	CHANGING ECONOMIC WORLD	RESOURCE MANAGEMENT	PRE-RELEASE / REVISION	Revision and Exams	
KS5	Year 12	Glacial Environments		Earth's Life Support Systems		Mock Exam – Start Climate Change	
	Year 12	Changing Spaces, Making Places		Migration		Mock Exam – Start NEA	
	Year 13	Climate Change		Hazardous Environment	Synoptic	Revision and Exams	
	Year 13	NEA and Skills			Human Rights	Synoptic	Revision and Exams

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