



# King Alfred School

## Curriculum Map 2017-2018

### Department: Geography

	Autumn		Spring		Summer	
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 7	Where in the world? Locational knowledge and geographical skills.	Are our resources running out? Focus on food, water and energy.	Should tourists be attracted back to Kenya? Country study & introduction to development.	Where will I live? Population and urbanisation.	Weather & climate. Includes microclimates enquiry.	Coasts & rivers. Includes Watchet field visit.
Year 8	Extreme environments. Desert, TRF & Arctic biomes. Includes visit to Bristol Zoo.	For richer, for poorer? Development issues with a focus on Uganda.	Restless earth. Plate tectonics & earthquakes.	Climate change.	Introducing India. Country study.	Can trade be fair? The global division of labour, globalisation & fair trade.
Year 9	Ecosystems - intro & deserts	Ecosystems - tropical	UK landscapes & rivers	Rivers & Kampala - a city in a LIC	Bristol - a city in a HIC	Bristol fieldwork & write up

		rainforests				
Year 10	Natural Hazards - plate tectonics, volcanoes and earthquakes	Natural Hazards - tropical storms, extreme weather in the UK & climate change	Resource management - intro	Resource management - focus on food	Coasts	Coastal fieldwork & write up
Year 11	Economic futures - introduction & Uganda case study	UK case study	Revision	Revision	Focus on pre-release for exam	
Year 12	Physical geography - Coasts  Human geography - Global systems  Skills - Introduction to geographical skills			Physical geography - Water & Carbon Cycles  Human geography - Changing Places  Skills - Individual fieldwork investigation prep		
Year 13	Physical geography - Hazards  Human geography - Resource			Revision  Complete individual fieldwork investigation		

***Belong. Believe. Be Proud.***

	management Skills - Individual fieldwork investigation - write up					
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