KS3 **GEOGRAPHY** Curriculum Narrative

A high-quality geography education should inspire in pupils a curiosity and fascination about the world and its people that will remain with them for the rest of their lives. Teaching should equip pupils with knowledge about diverse places, people, resources and natural and human environments, together with a deep understanding of the Earth's key physical and human processes. As pupils progress, their growing knowledge about the world should help them to deepen their understanding of the interaction between physical and human processes, and of the formation and use of landscapes and environments. Geographical knowledge, understanding and skills provide the frameworks and approaches that explain how the Earth's features at different scales are shaped, interconnected and change over time.

This curriculum of learning has been designed to build upon the experiences encountered at Key Stage 2 at and the curriculum taught at Primary school.

KS3 **GEOGRAPHY** Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 7	Intro to the UK Origins of UK Key Settlements Physical features The UK in Europe The UK in the wider world Field sketch Mental and sketch maps	Autumn 2 Focus on Africa What do we already know about Africa? Countries of Africa Climate of Africa Sahara Desert Desertification Population of Africa Population pyramids in Africa Money in Africa	Spring 1 Coastal Landscapes Erosional processes Arches, caves, stacks, stumps, Transportation processes Beaches Climate change on coasts Coastal protection Tourism at the coast.	Weather Weather Intro Water Cycle Rain Measuring weather Climate graphs Weather instruments peer assessment Why is the UK's weather so changeable?	Summer 1 World Development What is development? How can we measure development? How development varies? Population and development Population Control Why are some countries poorer than others?	Summer 2 Rocks, Resources, Scenery Intro and geological timeline Types of rock The rock cycle Weathering Limestone landscapes Granite landscapes Chalk and clay landscapes
	OS maps intro Grid references Contours and scale York OS map challenge	A Case study: Nigeria		Climate zones Extreme Weather UK Extreme weather Worldwide	What is it like to live in poverty? Migration What is Aid? Trade and coffee Fairtrade	'

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 8	Physical World & Tectonics Structure of the Earth Structure of the earth Wedge What are Hazards Plate tectonics	C.C.C. patterns	Climate Change Introduction and what is climate change Evidence of climate change Renewable and non-renewable fuels. What	Living World Ecosystems Bamboo Food Miles Ecosystems Tropical Rainforests Coral Reefs	Global Issues Waste Plastic in the oceans Overfishing Antarctica Deforestation Food	Crime Introduction to Crime Patterns of Crime Stereotypes Afghanistan 2011 Riots Environmental Crime
	Volcanoes Montserrat and Mt St Helens Earthquakes Haiti Tsunamis The Japanese tsunami Why do people live in hazardous areas Responding to hazards	Megacities Jakarta Rio contrast Squatter settlements Improvements Sustainable cities	is a fossil fuel? Causes of climate change Impacts of climate change Adaptation and mitigation of climate change.	Adaptations Mediterranean Desert Polar Decision Making Exercise	Poverty Gender Inequality	Somali Pirates Capital Punishment
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 9	Fieldwork Enquiry Topic introduction Thinking Geographically: Exploring the UK Different types of data Writing a methodology How do we present Geographical data Using GIS	Geography of my stuff Globalisation Food miles Fashion 4 sectors of the economy	Equator Cell model TRF Sustainable Tourism Place knowledge (Africa and Asia examples)	Rivers Glaciers Water supply Water conflict Oceans Examples China, India, Middle East	Geography of Health Covid 19 Population Mapwork GIS Russia	Factfullness Misconceptions Data Critical thinking Places of interest: Afghanistan Somalia Hong Kong Israel and Palestine, Syria DRC, Myanmar, Korea DMZ,

Data presentation Analysis and conclusion Evaluation	Analysis and conclusion					
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KS4 **GEOGRAPHY** Curriculum Narrative

We follow the AQA geography specification, This gives students the opportunity to understand more about the world, the challenges it faces and their place within it. We aim to deepen understanding of geographical processes, illuminate the impact of change and of complex people-environment interactions, highlight the dynamic links and interrelationships between places and environments at different scales, and develop students' competence in using a wide range of geographical investigative skills and approaches. Geography enables young people to become globally and environmentally informed and thoughtful, enquiring citizens. Students will develop and extend their knowledge of locations, places, environments and processes, and of different scales, including global; and of social, political and cultural contexts. They will gain an understanding of the interactions between people and environments. This will allow them to successfully apply their geographical knowledge, understanding, skills and approaches appropriately and creatively to real world contexts as we look at global issues such as resource management, climate change and atmospheric hazards such as droughts and tropical storms.

	KS4 GEOGRAPHY Curriculum Map							
	Autumn 1	Autumn 2	Spring	Summer 1	Summer 2			
Year 10	The Challenge of Natural Hazards; Natural hazards and	The Challenge of Natural Hazards; Weather hazards	Urban issues and challenges	The Living World				
	tectonic hazards	and Climate change	World Overview	_	a range of scales and ion between biotic and			
	Natural Hazards Overview Tectonic Hazards	Global atmospheric circulation model.	Urban growth creates opportunities and challenges for cities in LICs and	Tropical rainforests; characteristics, deforestation and sustainable managen				
	Plate tectonics theory.	Tropical storms formation	NEEs. Mumbai Case Study					
	Plate Margins/ Boundaries	and effects (Typhoon Haiyan	Urban change in cities in the UK leads					

exc Ze- an val co- Re live	ectonic Hazards- Use named kamples (Nepal and New ealand) to show how the effects and responses to a tectonic hazard ary between two areas of ontrasting levels of wealth. easons why people continue to be in areas at risk from a tectonic azard.	Case Study). UK Weather hazards Extreme weather events in the UK have impacts on human activity. (York floods 2015) Climate change- evidence, causes, effects and management	to a variety of social, economic and environmental opportunities and challenges. (London Case Study) Urban Sustainability	Characteristics, Alaska economic developmer	•
	Autumn 1	Autumn 2	Spring	Summer 1	Summer 2
Man so Arring co Uk en ch Op Glaim str su Le an	the Challenge of Resource Ilanagement future the significance of food, water and energy to economic and ocial well-being. In overview of global requalities in the supply and consumption of resources. K overview of food, water and mergy opportunities and hallenges ption: Water Ilobal patterns of water, repacts of water insecurity, crategies to increase water upply. Resotho Highlands Water Project and Wakel river basin project amed examples	River Landscapes; processes, landforms, UK river tees example, flooding. Coasts: Processes, landforms, management strategies, East Yorkshire coast example.	The Changing economic world Development- There are global variations in economic development and quality of life. Various strategies exist for reducing the global development gap. Nigeria (Case study of a Newly Emerging Economy). Some LICs and NEEs are experiencing rapid economic development which leads to significant social, environmental and cultural change. Changing UK economy- Major changes in the Economy of the UK have affected, and will continue to affect, employment patterns and regional growth. Issue Evaluation Booklet issued in March on a different topic each year	Revision	