

Verulam School: Key Stage 3 CURRICULUM INFORMATION

Department: Geography Subject Leader: Michael Toley

Subject Vision: Verulam geography aims to inspire pupils and develop their curiosity and fascination with the world and its people. The purpose of studying Geography is to appreciate the Earth as the homeland of humankind and to provide an insight for the appropriate management of resources and there use. We want pupils to understand the interdependence between man and nature in order to become a better global citizen. An enjoyment of space and place understanding is key. We aim to 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 will help them to deepen their understanding of the interaction between physical and human processes. The Department encourages our students to develop the scales of interconnection and change over time from place to space.

	YEAR 7								
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Topic/Unit Title	Introduction to the UK Nations, human and physical features, our place in Europe, the local environment and map skills	Africa A continent of many different people, landscapes and nations. The Sahara region and focus on Nigeria	People of the UK History of the people of the UK, the census, ageing populations, migration. Life in Leicester	Work, rest and play Jobs of the past, present and future, Communication, transport and leisure time.	Our unequal World What is development and how is it measured? How do increase development. Food and health issues.	Global Issues Plastic oceans, climate change, sustainable tourism, conflict and wilderness areas.			
Assessment	Data interpretation KQ: European links	Data interpretation KQ: opportunities and challenges in Nigeria	Data interpretation KQ: ageing populations	Data interpretation KQ: Impact of tourism	Data interpretation KQ: Cause of inequalities	Data interpretation KQ: Conflict and climate change			
	YEAR 8								
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Topic/Unit Title	Physical landscapes of the UK Human v Physical, the Lakes, processes,	Weather and Climate of the UK Recording weather, forecasting, the weather	Our Physical World A world of extremes, lat and long, oceans, quakes, volcanoes, global climate,	Our Living World Bamboo! Breakfast? Ecosystems.	World Cities Urban growth and urbanisation, rural-urban migration, mega cities,	Challenges and opportunities in the UK Poverty water, waste,			
	rivers, coasts and mountains	roundabout, rain, microclimates and extreme weather			the urban poor, sustainable living	energy			

Assessment	Data interpretation	Data interpretation	Data interpretation	Data interpretation	Data interpretation	Data interpretation				
	KQ: Limestone pavements and longshore drift	KQ: Explanation of weather patterns	KQ: Impact of volcanoes	KQ: Adaptations and importance of environments	KQ: Push and pull, sustainability	KQ: Challenges of the UK				
	YEAR 9									
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2				
Topic/Unit Title	Glacial Landscapes: processes in glacial environments, landforms, transport, economic uses and conflict	Prisoners of Geography: what where when and why? Russia, China, Europe, the Americas	Exploration: Antarctica, Australia, the deep oceans and space.	Superpowers: The British empire, BRICs, MINT, the USA	Global conflict: Local, national, international. Water.	GCSE ready: national and international locations for GCSE study.				
Assessment	Transport Erosion Opportunities Conflicts Tourism	Impact of physical Geography on the development of a nation	Issues that influence exploration	Is America great again?	End of year assessment	N/A				