Year 9 GEOGRAPHY Curriculum map 2022-2023

	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2
Topic Overview	Development and interdependence		Globalisation and BRICS		Energy and Climate Change	
Focus	Be able to present and interpret development data on graphs and choropleth maps. The use of simulation games to develop awareness of global inequalities. The ability to evaluate top down and bottom up development schemes and make justified geographical decisions. The ability to interpret or present data graphical including in flow maps and population pyramids and choropleth maps. Knowledge of developed and developing countries including the UK and Malawi.		Knowledge of the relationship between the BRICS and with the rest of the world. Understanding of what globalisation is and how it affects countries, people and environments as they develop. Investigate the significance of the following in the BRIC countries: • Energy consumption and security • Forests and ecosystem management • Population and Urbanisation. • Economic development and FDI.		Interpret data including carbon emissions statistics. Knowledge of both natural and anthropogenic causes of climate change. The understanding of the impacts our energy use has on the environment. The ability to evaluate the impacts both renewable and non-renewable energy has on people and places. The understanding of how people can adapt to changing climates and prevent climate change Evaluate differing viewpoints about the way climate change can be managed.	
Assessment	Topic Tests	Topic Tests	Topic Tests	Topic Tests	Topic Tests	End of year examEnergy Enquiry