Long		Human and Physical interactions with environments and geopolitical events of global importance		
Term	Plan	Learning Cycle	Key Concepts and Themes	Vocabulary
Year 8: Geography	нт1	What has helped and hindered Africa's development?	 Physical features Colonialism Development Tourism Mitigation 	Corruption, Landlocked nations, Segregation, Blood diamonds, Apartheid
	HT2	Hazards in our world	 Formation of hazards Plate margins Primary and secondary effects Immediate and long-term responses 	Ground (geomorphological) – landslide and flooding, Weather – Tropical storms and tornadoes, Biological - Malaria and nuclear explosion, Tectonic – earthquake, volcano and
	НТ3		Natural and human hazards	tsunami
	НТ4	Natural environment of Australia	 Ecosystems Sustainable management Plant and animal adaptations Climate change Coral reefs 	Selective logging, Desertification, Afforestation, Exploitation, Awareness
	HT5	Antarctica	 Extreme weather Fragile environments Global common Sustainable management Uses and impacts of cold environments 	Treaty, Characteristics, Atmospheric conditions, Whaling
	НТ6	China vs the USA – Who is the world's next Superpower?	 Superpowers Physical characteristic Resources and trade Population Conflict Political tensions 	TNC – Transnational corporation, SEZ – Special economic zone, BRIC and MINT countries, Tensions, Relationships
		Skill Development	 Assessing, justifying and evaluating contemporary issues Application: Identification of features from images and maps and linking development indicators to see relationships Atlas skills and OS map skills: to identify location and physical features. Graph skills: to draw and interpret graphs including climate graphs, choropleth maps, scatter graphs, pie charts Maths skills: Central tendency 	