

Curriculum intent:

Curriculum rationale:

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	What is a Geographer?	Our living World	Our unequal World	Africa	Melting Earth	The people of the UK
8	Weather and Climate	Environment, resources and conflict	World Cities	How does ice change the world?	Coasts	Work, rest and play
9	Why are rivers important?	Russia	Tectonic Hazard	From global to local	One planet, many people	The Middle East
10	The Living World: Rainforests	The Living World: Deserts	The Changing Economic World	The Changing Economic World	Natural Hazards	Natural Hazards and Fieldwork
11	Urban issues and challenges	Physical landscapes in the UK: Coasts	Physical landscapes in the UK: Rivers	Resource management	Paper 3 preparation for Pre- release	Fundamental knowledge and revision

Geography

12	Human: Global systems and Global Governance Physical: Water and The Carbon Cycle	Human: Global systems and Global Governance Physical: Water and The Carbon Cycle	Human: Changing places Physical: Water and The Carbon Cycle	Human: Changing places Physical: Coasts	Human: Non Examined Assessment (NEA) <u>Physical:</u> Coasts	Human: Non Examined Assessment (NEA) Physical: Coasts
13	Human: Contemporary Urban Environments Physical: Natural Hazards	Human: Contemporary Urban Environments Physical: Natural Hazards	Fundamental knowledge revision	Fundamental knowledge revision	Personalised focused revision	Personalised focused revision