

Cedar Class Geography Plan

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Restless Earth Human and Physical Geography HPG2 – pupils will understand key aspects of volcanoes, earthquakes and the construction of the earth's crust including tectonic plates. Pupils will be able to name the main parts of a volcano and describe their function Plan Bee unit Geographical Enquiry and Skills GES1 – ask geographical questions GES6 – use geographical vocabulary	Bonjour Place Knowledge PK1 – understand the geographical similarities and differences through the study of human and physical geography of a region of the UK and a region in a European country (London and Paris initially) PK2 – to be able to identify some of the main physical features of a region of France – Auvergne-Rhone-Alpes – region surrounding Lyon – draw comparisons investigating similarities and differences		Rainforests Place Knowledge PK2 understand the geographical similarities and differences through the study of places linked to topic areas e.g. Brazil (rainforest), our local area and Auvergne-Rhone-Alpes Human and Physical HPG2 – develop understanding of climate zones, biomes and vegetation belts GES1 – ask geographical questions GES3-express personal views about places and environments	

	GES8 use globes, maps and plans GES9 – use secondary sources of information GES10 – make maps and plans Locational Knowledge LK1 – locate countries around the world on a map LK3 – identify the position and significance of latitude, longitude, Equator, Northern and Southern hemisphere	GES1 – ask geographical questions GES3 – express personal viewpoints about places and environments GES6 – use geographical vocabulary GES9 – use secondary sources to gather information LK1 – locate the world's countries focussing on Europe GSF3 – use fieldwork to observe and find Out about the local area	GES6 – use geographical vocabulary GES8 – use globes, maps and plans Locational knowledge LK1 – locate countries in South America LK3 – understand the significance of longitude and latitude Lk- understand how the landscape, climate and environment impact upon human activity	
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