

GEOGRAPHY SENIOR PHASE CURRICULAR MAP

Term 1		Term 2			Term 3			
S4	Population Unit Population trends Indicators of Development End of Unit Assessment	Population N5 write up Assignment write up	Hazards Volcanoes Earthquakes Hurricanes End of Unit Assessment	Coastal Landscapes Formation of coastal landscapes Conflicts and solutions End of Unit Assessment	Urban areas in developed countries Case Study: Edinburgh End of Unit Assessment	Weather Unit Depressions Anticyclones End of Unit Assessment	Natural Regions Amazon (deforestation) Revision	
Higher AQ	<i>RURAL LAND DEGRADATION IN THE CAIRNGORMS</i>		<i>RURAL LAND DEGRADATION IN THE CAIRNGORMS/ ASSIGNMENT PREPARATION</i> CAIRNGORMS FIELDWORK	HIGHER/N5 TIMED ASSIGNMENT	POPULATION	URBAN UNIT IN AN EMDC - EDINBURGH	URBAN UNIT IN AN ELDC - RIO HUMAN UNIT ASSESSMENT	<i>DEVELOPMENT AND HEALTH</i> MAP SKILLS (3) GLOBAL UNIT ASSESSMENT
JN	<u>GLACIATION</u> EROSIONAL FEATURES DEPOSITIONAL FEATURES		<u>BIOSPHERE</u> MAP WORK (1) SKILLS - Week	<u>ATMOSPHERE/ GLOBAL WARMING</u>	<u>HYDROSPHERE</u>		MAP WORK (2) SKILLS	<u>COASTAL</u> EROSIONAL FEATURES DEPOSITIONAL FEATURES

	MAP IDENTIFICATION			PHYSICAL UNIT ASSESSMENT		
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