

## The Latimer Arts College Curriculum Year Overview

### Subject: Geography

	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13
<b>Term 1</b>	<b>Biomes</b> Locating Biomes to introduce the global scale of human and physical geography	<b>Incredible Cities</b> Rural and Urban characteristics, The Burgess model, Urbanisation, Named case studies in UK and the Middle East	<b>Locational Knowledge</b> India China UK Cities	<b>Paper 1: Development Dynamics</b> Population Measurement Global inequality India	<b>Paper 1: Hazardous Earth</b> Extreme weather Climate system Tectonic activity	<b>Paper 1: Tectonics</b>	<b>Paper 2: Superpowers</b>
<b>Term 2</b>	<b>Where we live</b> Skills curriculum introducing scale, distance, relief, lines of latitude and longitude, and grid references	<b>Africa</b> The study of Africa's regions – human, physical and environmental	<b>UK coasts</b> Landforms and their formation, past geology processes, upland and lowland, the impact of humans	<b>Paper 1: Challenges of an Urbanising World</b>	<b>Paper 1: Hazardous Earth</b> Layers of the Earth Tectonic activity	<b>Paper 2: Globalisation</b>	<b>Paper 1: The Carbon Cycle</b>
<b>Term 3</b>	<b>Weather and Climate</b> Factors affecting climate, cloud formation, how we measure weather, climate graphs, air pressure and the case study 'Beast from the East'	<b>Sustainability and Climate Change</b> Evidence of past climate change, causes/impacts of climate change, government and individual responses, and energy	<b>UK coasts</b> Locational knowledge of UK coast landscape  Case Studies of coastal change and conflict  Case studies of coastal management	<b>Paper 2: UK evolving physical landscape</b>  Landforms Impact of physical processes and human activity	<b>Paper 2: UK Evolving human and physical landscapes</b> <b>Revision</b>  <b>Paper 3: People and the Biosphere, Forests under threat</b> <b>revision</b>	<b>Paper 1: Coasts</b>	<b>Paper 2: Health, human rights and intervention</b>
<b>Term 4</b>	<b>Population and Migration</b> Population growth and indicators, the demographic transition model, population dynamics/policies in named countries in Africa, Asia and Australia	<b>Tectonic Hazards</b> The causes, impacts and responses to earthquakes, volcanoes and tsunamis comparing developing and developed countries. Virtual fieldwork using secondary data	<b>People and places in the UK</b> Population Economy Settlements Migration London Urban and rural areas	<b>Paper 2: UK evolving physical landscape – rivers</b>  Flood risk and management Costs and benefits	<b>Skills Revision</b>	<b>Paper 2: Diverse Places</b>	<b>Revision</b>
<b>Term 5</b>	<b>Water</b> Hydrological cycle, drainage basin, water scarcity and security, named case studies in different regions of Africa, South America, Middle East, North America and China	<b>Hydro meteorological Hazards</b> The causes, impacts and responses of typhoons, storms, and droughts	<b>Biomes</b> Global and local factors influencing biomes Distribution of biomes Goods and services Physical and human interaction	<b>Paper 3: Fieldwork methodology - rivers</b>	<b>Revision</b>	<b>NEA</b>	<b>Revision</b>
<b>Term 6</b>	<b>Local Fieldwork Enquiry</b> 'Is Kettering a good place to live?' <b>Rivers</b> Erosion, landforms, flooding in Bangladesh	<b>Coasts</b> Wave formation, geology, deposition and transportation, named UK case studies <b>The Cryosphere</b>	<b>Energy</b> Supply and Demand Renewable and non-renewable Environmental impacts Distribution Human reliance	<b>Paper 3: Fieldwork methodology - rural</b>		<b>Paper 1: The water cycle</b>	