

CURRICULUM LTP – GEOGRAPHY

<u>Year Group/Term</u>	<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>
<u>EYFS</u>	Journeys and transport	Our world – local area	Animals around the world (and their habitats)
<u>Year 1</u>	Local area Hull – Fieldwork London	Local area – fieldwork Human and Physical Rainforest	Seasonal and daily weather patterns Comparing local area to another studied visited by Amy Johnson
<u>Year 2</u>	Where is Hull? Lyme Regis Human and physical features of locations Simple maps – Grid reference - Reading maps locating UK, 4 countries, Hull and Lyme Regis	Map – locating countries (former British Empire)/trade routes Comparison of UK to a European country – Human and physical	Map – Locate continents and oceans Weather patterns Fieldwork- Coast
<u>Year 3</u>	Where in the world is Hull? (Recap) Maps – Trade routes of Nestle/Cadburys Compare and contrast Hull to South American region Ecuador/Peru Human and physical	Human Geography - Economic activity natural resources – Renewable energy Maps – Locations of renewable energy farms Fieldwork	country study – Area of North America visit on the route taken by Francis Drake Map – trade routes countries visited/continents and oceans Physical and Human Geography
<u>Year 4</u>	Where in the world is Hull (recap) Allies and Axis Human geography – did this help or hinder Map – Local map impact of the war on the city – before/after Fieldwork – impact of the war on the city	Maps – Slave trade triangle Study – European country – comparison to Hull/UK	Viking settlements in the UK - Comparison of area of UK to Scandinavian country
<u>Year 5</u>	Maps aerial images (World) Change in land over time Comparison two locations	Compare European country to UK when looking at invasions Physical geography Maps comparison of geographical features Fieldwork	Study European country – Greece Compare to UK Physical and Human features Land development and change over years including economic impact
<u>Year 6</u>	Physical geography – volcanoes, causes of earthquakes and other natural disasters (North America) Flooding – impact locally and nationally Maps- position and significance of latitude, longitude, Equator, Hemispheres and Tropics Fieldwork – Flood defenses	Comparison South America/Africa (Egypt) Human Geography – tourism and economy	Conduct and independent country study Compare chosen location to the UK