



## **Hoole St Michael C of E Primary School** ~ **Geography Overview 2019-20**

## **Subject Leaders : Louise Horn and Lorna Topping**

	Autumn Term Curriculum Focus	Spring Term Curriculum Focus	Summer Term Curriculum Focus
Discovery (for Y1 discovery see below)	<ul> <li>EYFS −</li> <li>To understand where in the world they come from.</li> <li>To understand where in the world they will find different animals.</li> <li>Trip to the Zoo</li> </ul>	<ul> <li>EYFS –</li> <li>To look at similarities,</li> <li>differences, patterns and change</li> <li>(outdoor exploration)</li> </ul>	■ To talk about the features of their own immediate environment and how environments might vary from one another. (walk of theitr local area)
Atlantis	■ name and locate the world's seven continents and five oceans ■ Zoo trip- locate where different animals originate from (which country and continent)  Geographical skills and fieldwork ■ use world maps, atlases	<ul> <li>Place knowledge</li> <li>hunt around the school grounds</li> <li>understand geographical similarities and differences through studying the human and physical geography small area in a contrasting non-European country</li> <li>Human and physical geography</li> <li>use basic geographical vocabulary to refer to: physical features, including: forest, hill,</li> </ul>	<ul> <li>identify seasonal and daily weather patterns in the United Kingdom</li> <li>Trip to the beach</li> <li>use basic geographical vocabulary to refer to:         <ul> <li>key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather</li> <li>key human features, including: city,</li> </ul> </li> </ul>
	<ul><li>and globes to identify continents and oceans.</li><li>use aerial photographs</li></ul>	mountain, sea, ocean, river, soil, valley, vegetation, season and weather	town, village, factory, farm, house, office, port, harbour and shop Geographical skills and fieldwork

	and plan perspectives to recognise landmarks and basic human and physical features  A walk around the local area and school grounds  use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment.	Find the location of hot and cold areas of the world in relation to the Equator ( focus on the Amazon Rainforest- Link to literacy The Great Kapok Tree)	<ul> <li>use simple compass directions         (North, South, East and West) and         locational and directional language         [for example, near and far; left and         right], to describe the location of         features and routes on a map         use simple fieldwork and         observational skills to study the         geography of their school and its         grounds and the key human and         physical features of its surrounding         environment.</li> </ul>
Enterprise	Our local area —  Human and physical features  8 points of compass  Ordinate survey maps  Local area walk  Digi-maps  Locating UK countries, cities and counties	<ul> <li>Rivers-</li> <li>Water cycle – Go noodle</li> <li>Parts of the river</li> <li>Identifying rivers on maps.</li> <li>Journey of the river Nile</li> <li>Location of Egypt</li> <li>Comparing Human and physical features of Egypt to Much Hoole</li> <li>How do rivers change - Experiment</li> </ul>	<ul> <li>Hills and mountains and coasts</li> <li>Habitat hunt – What habitats does our local landscape provide.</li> <li>Hills, mountains and coast – what are they? How do I locate them on a map?</li> <li>Comparing each of these too Much Hoole.</li> <li>Compare human and physical feature of mountains and the coats; and how they provide suitable habitats for the wildlife they support.</li> <li>Children to look at way to sustain our local landscape.</li> </ul>
Endeavour	Locational Knowledge – Focus on the wider world.  • Extreme Earth – location of volcanoes, earthquakes etc.	Key Locations: The Space Race:  Curriculum enrichment topic linked to science.  Locations of key countries in the	Key Location: Human and Physical features of South America.  Rainforest focus – curriculum hook linked to quality text The Explorer.

- Locating countries, continents, oceans and seas.
- Location using a variety of maps.
- European countries
- G20 Countries
- Biomes and land use in focus areas.
- Focus on islands of the world – Japan link to Kensuke's Kingdom
- Mountains of the world.

## <u>Lancashire Kitchen – Food and</u> Food Miles:

- Visit from local lettuce grower – enrichment and curriculum hook to introduce us as the salad bowl of the UK.
- Writing magazine page all about how lettuce grows.
- Key vocabulary wider than curriculum to give a depth of knowledge of a local industry.
- Foods famous to the UK
   where do they come
   from and miles.
- Favourite world foods and the miles travelled.
- Text link India with quality text Cloud Tea

- Space Race.
- Locations of spacecraft construction and lift off sites – reasons for this.
- Locations of re-entry and why.
- Locations of countries and reasons behind their struggle for power.
- Working together of key nations in the modern era – INSS.
- Quality Text link Boom.

- Location of key rainforests of the world – revise the term biome and recall world biomes.
- Charting the Amazon from source to mouth – key vocabulary.
   Outdoor learning with charting the course of the river.
- Settlements on the river land use and comparison to other countries studied this year.
- The effects of deforestation our role in the wider world.
- Olympic legacy? Has having the Olympics benefitted Brazil. Link to previous learning about the benefits of tourism.
- Quality text The Explorer.

