

## Longsight Community Primary School Geography Long Term Plan

|           | Autumn  |  | Spring  |   | Summer   |  |
|-----------|---|--|---|---|--|--|
|           | Autumn 1  | Autumn 2   | Spring 1  | Spring 2  | Summer 1   | Summer 2   |
| Reception | Our local environment<br>Text: Jolly Postman  |  | The wider world   |   | Exploring cultures locally and around the world  |  |
|           | - Describing the environment around them Can they locate their home and school on google maps? - Features of the school grounds and building Features of the area around school Talk about places they have been with | Autumn walk - describing the environment around themUse world maps to show children where some stories are basedFestival customs around the worldUse the Jolly Postman to draw information from a map and begin to | - Winter walk - describing the environment around them Use world maps to show children where some stories are based Festival customs around the world Compare UK and Arctic areas on maps Music from around | - Spring walk - describing the environment around them Use world maps to show children where some stories are based Festival customs around the world What are schools like around the world? - Music from around | - Summer walk - describing the environment around them Use world maps to show children where some stories are based Festival customs around the world Exploring the differences between land and water — maps. | Contrasting environments in the UK,  Manchester and seaside, places they have visited -maps.  Passports, visiting places outside the UK.  Music from around the world. |
|           | their family Music from around the world Art from around the world  | understand why maps are importantMusic from around the world.  | the world Art from around the world.  | the world Art from around the world   | - Music from around<br>the world.<br>- Art from around the<br>world  | Art from around the world.   |

|            |   | -Art from around the world   |   |  |   |             |
|------------|---|--|---|--|---|-------------|
| Year 1     | This is Britain   |  | Our World: Hot and Cold   |  | Our Local Area 1  |             |
| Objectives | G1a. Know the names of the four countries that make up the UK and name the three main seas that surround the UK G1b. Know the name of and locate the four capital cities of England, Wales, Scotland and Northern Ireland G1: Know which is N, E, S, W on a compass G1: Know their address including postcode |  | G1c. Know features of hot and cold places in the world G1d. Know where the equator, North Pole and South Pole are on a globe G1f. Know which is the hottest and coldest season in the UK G1g. Know and recognise main weather symbols |  | G1g. Know the main differences between city(Manchester), town and village G1h. Know which is N, E, S and W on a compass G1i.Know their address, including postcode  |             |
| Year 2     | Our World: 7 Continents   |  | Village Study: Kenya  |  | Our Local Area 2  |             |
| Objectives | G2a.Know the names of and locate the seven continents of the world G2bKnow the names of and locate the five oceans of the world   |  | G2c Know the main differences between a place in England (Manchester) and that of a small place in a non-European country(Kenya)  |  | G2d Identify the following physical features: mountain, lake, island, valley, river, cliff, forest and beach G2eExplain some of the advantages and disadvantages of living in a city or village. G2f Know and use the terminologies: left and right; below, next to Related history objectives H2e Know how the local area is different to the way it used to be a long time ago. H2f Differentiate between things that were here 100 years ago and things that were not (including buildings, tools, toys, etc.) |             |
| Year 3     | UK: Counties and Cities  UK: Food and Farming   |  | Europe: Mediterranean focus   |  | North, South and under  | r the earth |
| Objectives | G3a.Know the names of and locate at least eight European countries G3d Know at least five differences between living in the   | G3b Know the names of and locate at least eight counties and at least six cities in England. G3x Know why farming is important | G3a.Know the names of eight European countring G3d Know at least five living in the UK and a Name the Compass   | es<br>differences between<br>1editerranean country | G3c Know the names of four countries from<br>the southern and four from the northern<br>hemisphere<br>G3e Know what causes an earthquake<br>G3f Label the different parts of a volcano  |             |

|            | UK and a Mediterranean country G3h Know and name the eight points of a compass   |  |  |  |
|------------|--|--|--|--|
| Year 4     | Rivers   | Mountains  |  | Tropics  |
| Objectives | G4c Know, name and locate the main rivers in the UK G4i Explain the features of a water cycle G4f Know and label the main features of a river G4g Know the name of and locate a number of the world's longest rivers G4j Know why most cities are located by a river | G4h Know the names of a number of the world's highest mountains G4b Know where the main mountain regions are in the UK G4l Know how to plan a journey within the UK, using a road map  |  | G4d Know where the equator, Tropic of Cancer, Tropic of Capricorn and the Greenwich Meridian are on a world map G4e Know what is meant by the term 'tropics' G4k Use maps and globes to locate the equator, the Tropics of Cancer and Capricorn and the Greenwich Meridian           |
| Year 5     | Europe: Countries and Capitals   | Biomes and the Rainforest  |  | North and South America  |
| Objectives | G5a know the names of a number of European capitals  | G5d Know what is meant by biomes and what are the features of a specific biome G5e Label layers of a rainforest and know what deforestation is G5f Know how to use graphs to record features such as temperature or rainfall across the world. |  | G5c Know key differences between living in the UK and in a country in either North or South America G5e: Know the names of, and locate, a number of South or North American countries G5f Know how to use graphs to record features such as temperature or rainfall across the world |
| Year 6     | Biomes: Desert focus   | Industry & Ports   | Development & Time<br>Zones  | Manchester in the World: Local to Global (consolidation unit)  |
| Objectives | G5d Know what is meant by biomes and what are the features of a specific biome  G6b Know the names of and locate some of the world's deserts   | G6c Know why industrial areas and ports are important  | G6a. Know about time zones and work out differences  G6 Know how different countries have developed at | Consolidate KS1 and KS2 Place Knowledge<br>G6e Use Google Earth to locate a country or<br>place of interest and to follow the journey of<br>rivers, etc.<br>G6f Know what most of the ordnance survey<br>symbols stand for   |

|  | different speeds and | G6g Know how to use six-figure grid |
|--|----------------------|-------------------------------------|
|  | that the impact that | references                          |
|  | this has had.        |                                     |