

The Unity of Titchmarsh, Warmington and Nassington Schools



Geography Progression of Skills

| EYFS –<br>Understanding the<br>World: The World |  |                     |  |                                  |                        |                                      |
|---|--|---------------------|--|----------------------------------|------------------------|--------------------------------------|
| Location Knowledge                              | Year 1   | Year 2              | Year3  | Year 4                           | Year 5                 | Year 6                               |
| general geographical                            | North and South Poles, Equator, 4 Compass points N,S,E,W Locational<br>language, name & locate: 7 continents & 5 oceans. Name, locate,<br>identify: 4 countries and capitals of UK & surrounding seas. |                     | Latitude, longitude, Equator, N. & S. hemispheres, Tropics Cancer & Capricorn, Arctic and Antarctic Circle, Prime / Greenwich Meridian & time zones, 8 Compass points, 4 & 6 figure grid references. Locate world's countries, Europe, (including location of Russia), Americas, concentrating on regions, key physical and human characteristics, countries, major cities. Counties, cities, geographical regions, characteristics, topographical features, land use & changes over time. |                                  |                        |                                      |
| knowledge, position                             | Name, locate and   | Name and locate the | Locate and name the  | On a world map,                  | Locate the main        | On a world map locate                |
| and significance, UK                            | identify characteristics   | world's seven       | continents on a World  | locate areas of similar          | countries in Europe    | the main countries in                |
| and Global                                      | of the four countries and  | continents and five | Map. Locate the main   | environmental                    | and North or South     | Africa, Asia and                     |
|   | capital cities of the  | oceans.             | countries of Europe  | regions, either desert,          | America. Locate and    | Australasia/Oceania.                 |
| 12:30   | United Kingdom and its surrounding seas.   |                     | inc. Russia.   | rainforest or temperate regions. | name principal cities. | Identify their main<br>environmental |
|   |  |                     | Identify capital cities  |                                  | Compare 2 different    | regions, key physical                |
|   |  |                     | of Europe.   | Locate and name the              | regions in UK          | and human                            |
|   |  |                     |  | main counties and                | rural/urban.           | characteristics, and                 |
|   |  |                     |  |                                  |                        |                                      |
|   |  |                     | Locate and name the  | cities in/around                 |                        | major cities.                        |

|                      |                                     |                        | the British Isles, with         |                                    | Locate and name the    | Linking with local                       |
|----------------------|-------------------------------------|------------------------|---------------------------------|------------------------------------|------------------------|--|
|                      |                                     |                        | their capital cities.           |                                    | main counties and      | History, map how land                    |
|                      |                                     |                        |                                 |                                    | cities in England.     | use has changed in                       |
|                      |                                     |                        |                                 |                                    |                        | local area over time.                    |
|                      |                                     |                        |                                 |                                    | Linking with History,  |  |
|                      |                                     |                        |                                 |                                    | compare land use       | Name and locate the                      |
|                      |                                     |                        |                                 |                                    | maps of UK from past   | key topographical                        |
|                      |                                     |                        |                                 |                                    | with the present,      | features including                       |
|                      |                                     |                        |                                 |                                    |                        | coast, features of                       |
|                      |                                     |                        |                                 |                                    | focusing on land use.  |  |
|                      |                                     |                        |                                 |                                    | Identify the position  | erosion, hills,<br>mountains and rivers. |
|                      |                                     |                        |                                 |                                    | · ·                    | Understand how these                     |
|                      |                                     |                        |                                 |                                    | and significance of    |  |
|                      |                                     |                        |                                 |                                    | latitude/longitude and | features have changed                    |
|                      |                                     |                        |                                 |                                    | the Greenwich          | over time.                               |
|                      |                                     |                        |                                 |                                    | Meridian. Linking with |  |
|                      |                                     |                        |                                 |                                    | science, time zones,   |  |
|                      |                                     |                        |                                 |                                    | night and day.         |  |
| Place knowledge      | Local scale study UK & Non - Europe | pan country            | Regional comparison LIK Europea | an country, North or South America |                        |  |
| Compare and contrast | Understand                          | Understand             | Identify the longest            | Understand                         | Identify the position  | Compare a region in                      |
| <i>p</i>             | geographical similarities           | geographical           | rivers in the world,            | geographical                       | and significance of    | the UK with a region in                  |
|                      | and differences of a                | similarities and       | largest deserts, and            | similarities and                   | latitude/longitude and | Northern Europe.                         |
|                      | small area of the UK,               | differences of a small | highest mountains.              | differences through                | the Greenwich          |  |
|                      | and of a small area in a            | area of the UK, and of |                                 | the study of physical              | Meridian. Linking with |  |
|                      | contrasting non-                    | a small area in a      | Identify the position           | and human geography,               | science, time zones,   |  |
|                      | European country,                   | contrasting non-       | and significance of             | of a region of the UK, a           | night and day.         |  |
|                      | (Africa).                           | European country,      | Equator, N. and S.              | region in a European               |                        |  |
|                      | (,                                  | (Africa) concentrating | Hemisphere, Tropics of          | country, and a region              |                        |  |
|                      |                                     | on islands and sea     | Cancer and Capricorn.           | within South America.              |                        |  |
|                      |                                     | sides.                 |                                 |                                    |                        |  |
|                      |                                     |                        | I can compare a region          |                                    |                        |  |
|                      |                                     |                        | of the UK with a region         |                                    |                        |  |
|                      |                                     |                        | in North America.               |                                    |                        |  |
|                      |                                     | 1                      | in North America.               | 1                                  | 1                      |  |

| Enquiry and Critical  | Use resources provided                      | Select information   | Use skills and sources  | Use skills and sources  | Draw on their   | Identify relevant   |
|---|---|--|---|---|---|---|
| Thinking  | and their own                               | from resources   | of evidence to respond  | of evidence to respond  | knowledge and   | geographical  |
|   | observations to respond                     | provided.  | to a range of   | to a range of   | understanding to  | questions.  |
| Vuluation Methods and<br>Geographical<br>enquiry   Conducions Data analysis | to questions about<br>places.               | Use this information<br>and their own<br>observations to ask<br>and respond to<br>questions about<br>places. | geographical<br>questions.<br>Offer reasons for some<br>of their observations<br>and judgements about<br>places.<br>Offer explanations for<br>the location for some<br>human and physical<br>features in different<br>localities. | geographical<br>questions.<br>Offer reasons for some<br>of their observations<br>and judgements about<br>places.<br>Offer explanations for<br>the location for some<br>human and physical<br>features in different<br>localities. | suggest suitable<br>geographical questions<br>for study.<br>Use a range of<br>geographical skills and<br>evidence to investigate<br>places and themes.<br>Identify relevant<br>geographical questions<br>-Drawing on their<br>knowledge and<br>understanding they<br>select and use<br>appropriate skills and<br>evidence to help them<br>investigate places and<br>themes -They reach<br>plausible conclusions<br>and present their<br>findings both<br>graphically and in | Drawing on their<br>knowledge and<br>understanding they<br>select and use<br>appropriate skills and<br>evidence to help them<br>investigate places and<br>themes.<br>They reach plausible<br>conclusions and<br>present their findings<br>both graphically and in<br>writing. |
| <u>.</u>  |   |  |   |   | writing   |   |
| Mapping   | Follow directions;                          | Follow directions; N, S,   | Use pairs of  | Begin to use 4-figure   | Use 4-figure grid   | Use 6-figure grid   |
| I   | up/down, left/right,<br>behind/in front of. | E, W.  | coordinates and four compass points.  | grid reference to<br>locate features on a<br>map.   | reference to locate<br>features on a map.   | reference to locate<br>features on OS map.  |

|           | Use own symbols on<br>imaginary maps.<br>Use relative vocab;<br>bigger/smaller,<br>like/unlike.<br>Draw picture maps of<br>imaginary places and<br>from stories.<br>Talk about own maps.  | Use class agreed<br>symbols on simple<br>map.<br>Spatial matching;<br>match the same area<br>e.g. Continent on a<br>larger map.<br>Make a representation<br>of a real or imaginary<br>place.<br>Use a plan and infant<br>atlas.  | Introduce need for a<br>key and standard<br>symbols.<br>Spatial matching,<br>boundary matching;<br>e.g. country boundary<br>on a different scale<br>map.<br>Make a map of a short<br>route with features in<br>the correct order.<br>Use larger scale map<br>outside/use maps of<br>other localities.                     | Introduce need for a<br>key and standard<br>symbols.<br>Make own maps of<br>real places with<br>increasing accuracy.<br>Use a variety of maps<br>of different scale to<br>locate places.   | Use eight compass<br>points.<br>Draw a map using<br>symbols and a key,<br>awareness of OS<br>symbols.<br>Measure straight line<br>distance on a plan.<br>Draw a variety of<br>thematic plans, based<br>on own data.<br>Compare large-scale<br>map and vertical<br>photo, select maps for<br>a purpose.     | Use OS standard<br>symbols.<br>Scale reading and<br>drawing, comparison<br>of map scale.<br>Draw scale plans of<br>increasing complexity.<br>Follow route on small-<br>scale OS map and<br>describe features<br>seen.                          |
|-----------|---|--|---|--|--|--|
| Fieldwork | Use world maps, atlases<br>and globes to identify<br>the United Kingdom and<br>its countries.<br>Use simple fieldwork<br>and observational skills<br>to study the geography<br>of their school and its<br>grounds and the key<br>human and physical<br>features of its<br>surrounding<br>environment. | Use aerial<br>photographs and plan<br>perspectives to<br>recognise landmarks<br>and basic human and<br>physical features;<br>devise a simple map;<br>and use and construct<br>basic symbols in a key.<br>Use simple compass<br>directions (North,<br>South, East and West)<br>and locational and<br>directional language | Use maps, atlases,<br>globes and<br>digital/computer<br>mapping (Google<br>Earth) to locate<br>countries and describe<br>features studied.<br>Learn the eight points<br>of a compass, 2 figure<br>grid reference (maths<br>co-ordinates), some<br>basic symbols and key<br>(including the use of a<br>simplified Ordnance | Use maps, atlases,<br>globes and<br>digital/computer<br>mapping (Google<br>Earth) to locate<br>countries and describe<br>features studied.<br>Learn the eight points<br>of a compass, four-<br>figure grid references.<br>Use fieldwork to<br>observe, measure and<br>record the human and | Use maps, atlases,<br>globes and<br>digital/computer<br>mapping (Google<br>Earth) to locate<br>countries and describe<br>features studied.<br>Use the eight points of<br>a compass, four-figure<br>grid references,<br>symbols and key<br>(including the use of<br>Ordnance Survey<br>maps) to build their | Use maps, atlases,<br>globes and<br>digital/computer<br>mapping (Google<br>Earth) to locate<br>countries and describe<br>features studied.<br>Extend to 6 figure grid<br>references with<br>teaching of latitude<br>and longitude in<br>depth. |

|   |   | [for example, near and<br>far; left and right], to<br>describe the location<br>of features and routes<br>on a map.   | Survey maps) to build<br>their knowledge of the<br>United Kingdom and<br>the wider world.<br>Use fieldwork to<br>observe and record<br>the human and<br>physical features in<br>the local area using a<br>range of methods,<br>including sketch maps,<br>plans and graphs, and<br>digital technologies. | physical features in<br>the local area using a<br>range of methods,<br>including sketch maps,<br>plans and graphs, and<br>digital technologies. | knowledge of the<br>United Kingdom in the<br>past and present.<br>Use fieldwork to<br>observe, measure and<br>record the human and<br>physical features in<br>the local area using a<br>range of methods,<br>including sketch maps,<br>plans and graphs, and<br>digital technologies.                           | Expand map skills to<br>include non-UK<br>countries.<br>Use fieldwork to<br>observe, measure and<br>record the human and<br>physical features in<br>the local area using a<br>range of methods,<br>including sketch maps,<br>plans and graphs, and<br>digital technologies. |
|---|---|--|---|---|---|---|
| Vocabulary<br>hill<br>sea<br>ceean<br>forest valley | Simple vocabulary: Near,<br>far, wet, sunny, hot, dry,<br>cold, house, school,<br>street, shop. | Develop vocabulary:<br>Hill, mountain, river,<br>stream, sea, beach,<br>village, town, field,<br>bridge, footpath,<br>attractive, journey,<br>polar, arctic, desert. | Continue to develop<br>vocabulary:<br>Temperature, rainfall,<br>environment,<br>landscape, transport,<br>pollution, rainforest,<br>tropical Continue to<br>develop vocabulary:<br>rainforest, tropical.   | Continue to develop<br>vocabulary: rainforest,<br>tropical, temperate,<br>Mediterranean,<br>humid, climate, urban,<br>rural.                    | Use precise<br>geographical<br>vocabulary: coastal,<br>development, erosion,<br>deposition, renewable,<br>transpiration,<br>deforestation,<br>recyclable,<br>sustainable, latitude,<br>longitude.<br>Be able to describe<br>and start to explain<br>geographical<br>processes using the<br>correct terminology. | Be able to describe<br>and start to explain<br>geographical<br>processes using the<br>correct terminology.  |
| OUR TOPICS  | Africa  |  | Natural Disasters   |   | Amazing Americas  |   |

| Sand, Sun and Sea          | Trade and Economics |
|----------------------------|---------------------|
| How Does Your Garden Grow? | Marvellous Maps     |
| British Birds              | Our Changing World  |
| Messing About On The River | Eastern Europe      |
|                            | Raging Rivers       |
|                            |                     |
|                            |                     |