

Geography LTP 2021-2022

| Topic 1 | Topic 2 | Topic 3 |
|---|--|---|
| Year 3 | | |
| <p>Map Skills Name and locate countries, counties and cities of the United Kingdom inc. 9 geographical regions. Use a globe to show where the UK is in comparison to the rest of the world.</p> <p>OS maps and symbols 4-figure grid reference. Draw a sketch map of Tidworth town. Use OS symbols on sketch map. Human and Physical features.</p> | <p>Case study - Coastal features Coastal Erosion Physical features Coastal defence Britain's beaches Describing coastal areas Changes in Land Use</p> <p><i>Trip to the coast</i></p> | <p>India - Place study Climate zones - What is the Indian Climate like? Mountains The Himalayas The Karakoram Range The Vindhyas Range The Aravali Range The Western Ghats Range The Eastern Ghats Range Rivers - The Ganges, Narmada, Indus Land use patterns in India Trade</p> |
| Year 4 | | |
| <p>Map work Name and locate countries within Europe using maps. Name and locate capital cities in Europe.</p> <p>Compare Climate between UK and another European city. Compare human features between London and Barcelona. Compare physical features between London and Barcelona.</p> | <p>Rivers Teach alongside water cycles in science Identify Rivers using an atlas Identify features: E.g. Source, meander, tributary, mouth, mountains, springs. Three stages of a river River Thames - Key features The Nile - How is it used now compared to the past. Vegetation belt. Water use.</p> | <p>Africa - Madagascar - Place study Understand Africa is a continent not a country. Case study - Madagascar. Climate Landscape Land use and settlements Human and physical features. Economic activity</p> |
| Year 5 | | |
| <p>Map skills Continents of the world. Longitude, Latitude, The equator, The tropics of cancer and Capricorn. Northern and southern hemispheres.</p> <p>Prime/Greenwich Meridian and Time zones.</p> <p>Day and night covered in Science?</p> | <p>Japan - Mountains, Earthquakes and volcanoes. E.g. Understanding the earths structure Understanding tectonic plates Structure of volcanoes and types e.g. dormant/active Effects of volcanic eruptions/Why do people live near volcanoes Understand causes of earthquakes Locate the world's biggest earthquakes using longitude and latitude</p> | <p>North and South America - Mexico Vs Argentina - Comparison study Cities Compare Mexico City and Buenos Aires Human physical features. Environmental regions Climate Changes over time Economic activity Trade links</p> |
| Year 6 | | |
| <p>Map Skills OS Map work - 6 figure grid reference Contour lines Use photos, standard and non-standard measurement to create a map of an area. Plan a route Thematic maps Understand geographical similarities and differences through the study of human and physical geography of a region - now and then - photos and maps.</p> | <p>Physical Geography Main geographic features of the earth How climates affect - Antarctica and Arctic How physical features affect the people and animals who live there (rivers, mountain, biomes, vegetation belts) Water cycle Distribution of natural resources. Including energy, food, minerals and water.</p> | <p>UK vs Brazil - Comparison place study Rainforests Distribution of Natural resources - Food (river to transport it), energy (Damming the amazon?) Types of settlement Land use Climate change/Global warming Use subject specific vocabulary. Global warming.</p> |