





DARE to Learn Curriculum

| Question to explore | What's growing in the forest? |
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| Geographical Coverage | Using geographical vocab |
| | Fieldwork Skills |
| NC Coverage | use basic physical geography vocab: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. |
| | 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 |
| | Devise a simple map; and use and construct basic symbols in a key |
| Locational Geography | Review from Aut A: locate Purbrook/Portsouth on a map of the UK |
| Incl contextual knowledge of globally significant places | Use globes, maps, Google earth to locate other Non-European Country (Brazil in the continent of South America) |
| Place Knowledge | Look at position of Brazil/ Amazon rainforest in relation to equator. (Recap Year R) |
| Human and Physical Geography | Why are all rainforests on the equator? (hottest place on earth, evaporates most water from ocean, rains most) |
| Incl the processes behind their creation and | Comparison with our forest – less warm, less rain (recap learning of weather in Aut B), therefore trees don't grow so large, less variety, etc |
| how they bring about variation and change | (see below) |
| over time | |
| Geographical Skills and Fieldwork | (From Year 1) Take weather readings on a weekly basis, eg Monday, weather (sunny, cloudy, raining), rain gauge, wind vane, |
| collect, analyse and communicate data | thermometer. |
| through fieldwork | Draw a simple graph of eg, rainfall over the term |
| | Take a learning walk around school/local area identifying human/physical features. |
| Coorsephical Chills and Fieldwark | Use locational language such as near, far, left, right. |
| Geographical Skills and Fieldwork Interpret a range of sources of geographical information, incl maps diagrams, globes, aerial photos and CIS | Use aerial photographs, maps and Google Earth to investigate the geography of the school initially, noting different human and physical features (buildings, roads, playing fields, forest); and then the local environment to identify roads, buildings, churches, shops, pond, areas of vegetation. |
| Geographical Skills and Fieldwork | Revisit Year 1: Draw a simple map and Aut A |
| Communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length. | Draw a map of the school, showing different human and physical features (including forest) and providing symbols/key. |
| Key Geographical Vocabulary - discuss and remember and embed | Rainforest: an area of tall, mostly evergreen trees, and high rainfall. Buildings, roads, playing fields, forest, churches, shops, pond (Recap from Year 1: Equator: an imaginary line drawn around the earth equal distance from the poles. Vegetation) |



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