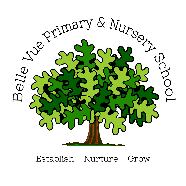
**Geography Curriculum Overview 2024/2025**

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| Yr | **Autumn 1** | **Autumn 2** | **Spring 1** | **Spring 2** | **Summer 1** | **Summer 2** |
| 1 | **Spatial Sense**  1. Aerial Views  2. Maps  3. Location  4. Compass Points  5. Drawing maps |  | **The UK**  1. The four countries in the United Kingdom  2. Scotland  3. Wales  4. Northern Ireland  5. England |  | **Seven Continents**  1. Europe  2. Antarctica  3. Africa  4. Asia  5. North and South  America  6. Australia |  |
| 2 | **Spatial Sense**  1. My School Site  2. Drawing a map of my school  3. Maps of the local area  4. Using maps to plan a route  5. Identifying locations on a globe or world map, the equator. |  | **The British Isles**  1. The British Isles and  England  2. Scotland  3. Wales  4. Ireland  5. Comparison with Cape Town |  | **Northern Europe**  1.Countries in Northern  Europe.  2. Human and physical  features of Northern  Europe.  3. Climate in Northern  Europe.  4. Animals found in  Northern Europe.  5. Roald Amundsen |  |
| 3 | **Spatial Sense**  1. Maps, compasses and symbols  2. Four and Six Figure  Grid References  3. Fieldwork- The Local Area  4. A contrasting locality San Francisco (Human Geography)  5. A contrasting locality San Francisco (Physical Geography) | **Settlements**  1. Settlements  2. Types of  Settlements  3. Urban, Rural and  Suburban areas  4. Population  Density  5. Sites and Situations of Local Settlements | **Rivers**  1. What is a river?  2. Rivers of Europe  3. Rivers of Africa  4. Rivers of Asia  5. Rivers of Australia, South America and North America | **UK Geography: The South West**  1. Introduction to the  South West  2. Coastal areas and  erosion  3. Landmarks and  tourism  4. Agriculture and climate  5. Change over time | **Western Europe**  1. Countries and  Settlements in Western  Europe  2. Climate of Western  Europe  3. Trade in Western  Europe  4. France  5. A comparison of London and Paris | **Asia – China and India**  1. Locating India and  China  2. Human and Physical  Geography of India  3. Rivers of India  4. Human and Physical  Geography of China  5. The Great Wall of China |
| 4 | **Spatial Sense**  1. Globes and the  Tropics  2. Scale  3. Grid References  4. Our Local Area  5. Our Local Area - Changes over Time | **Mediterranean Europe**  1. Key Places in Europe 2. 2. Climate of Mediterranean Europe  3. Food and Farming  4. Landscape  5. Settlements | **Eastern Europe**  1.Key places in Eastern Europe  2.Climate in Eastern Europe  3.Physical Features of Eastern Europe  4.A comparison with a European Country and the UK  5.Conflict in Eastern Europe | **UK Geography: Northern**  **Ireland**  1. An Introduction to  Northern Ireland  2. Visiting Northern  Ireland  3. Northern Ireland, the  Republic of Ireland and  the partition  4. Finn MacCool and the  Giant’s Causeway  5. The Marble Arch Caves | **UK Geography: London and the South East**  1.Introduction to the  South East  2. London  3. The River Thames  and the Thames Barrier  4. Canterbury  5. White Cliffs of Dover  – Coastal Erosion and  Weathering | **Asia – Japan**  1.Location of Japan  2.Weather and Climate  in Japan  3. Physical features of  Japan  4.Architecture in Japan  (Human Features)  5.Feudal Japan |
| 5 | **Spatial Sense**  1Maps: dividing the world into sections.  2. Eastern and Western hemispheres  3. Maps: using co-ordinates to locate places.  4. Maps: drawn to different scales.  5. Relief maps | **Mountains**  1. Mountains  2. The Alps  3. The High Peaks  of the Himalayas  4. American  Mountains  5. African  Mountains | **UK Geography: East**  **Anglia, The Midlands,**  **Yorkshire and**  **Humberside**  1. East Anglia – Physical  Geography  2. East Anglia - Land Use  3. The Midlands –  Settlements  4. Yorkshire and  Humberside – Physical  Geography  5. Yorkshire and  Humberside – Human Geography | **Australia**  1. Australia- location and  physical geography  2. The history of Australia  3. Settlements  4. Climate  5. Biodiversity | **New Zealand and the South Pacific**  1. New Zealand and the  South Pacific- location  and physical geography  2. The history of New  Zealand- The Maori  3. Earthquakes  4. Climate  5. South Pacific Islands | **Local Study**  1. Geography of the  local area  2. Sketch Maps  (Fieldwork)  3. Local Issues  4. Data Collection  (Fieldwork)  5. Graphing data |
| 6 | **Royal Geographical Society (RGS)**  1.Map Skills  2. Compass points  3. 4- figure grid references  4. 8 -figure grid reference | | **Spatial Sense**  1. Latitude and  Longitude  2. The Arctic and  Antarctic Circles  3. Time Zones  4. Map Projection  5. Maps of the World | | **Globalisation**  1. What is  globalisation?  2. Economic  Globalisation  3. Political Globalisation  4. Social Globalisation  5. Globalisation; a global force for good? | |