Year 3

| Autumn | Spring | Summer |
|---|---|---|
| The UK and its place in Europe<br>- Countries of the UK and capital cities – difference between Great Britain and the British Isles<br>- European countries and capitals<br>- Regions/counties in the UK<br>- Human features – major cities/population<br>- Physical features – mountains and rivers<br>- Plot of maps of UK | | The Norfolk Broads:<br>- Local study<br>- How were they formed?<br>- How are they used now?<br>- Tourism/land use/economics<br>- Make use of OS maps and digi-map. |

Year 4

| Autumn | Spring | Summer |
|---|---|---|

| | | |
|---|---|---|
| Note: water cycle is taught in-depth is Y4 science – States of Matter | Continents and Climates<br>- 7 continents, order in size of land and population<br>- World oceans<br>- Main countries<br>- Climate zones and weather<br>- Lines of latitude and longitude<br>- Grid references (4-figure)<br>- Time zones around the world | The Americas<br>- Physical and human features<br>- Map work, plotting<br>- Native American's use of land - Yellowstone<br>- Volcanoes & Earthquakes |

Year 5

| Autumn | Spring | Summer |
|---|---|---|
| Scandinavia:<br>- Countries which make up the region<br>- Climate and landscape<br>- Physical and human features<br>- Tourism and economics<br>- Natural resources – compare to UK | Energy:<br>- Natural resources in the UK<br>- Renewable and Non Renewable energy<br>- Import/Export – steel, glass, wood<br>- Pros and Cons of different materials | Coasts:<br>- Local and UK wide, why are there differences<br>- Erosion – local study, what has been happening, how is it being managed? E.g, Happisburgh<br>- How are beaches formed?<br>- Tourism debate<br>- Map work & 6 figure grid references |

Year 6

| Autumn | Spring | Summer |
| --- | --- | --- |
| China:<br>- Position and size within the world<br>- Human and Physical geography<br>- Tourism and Economics<br>- Education and Culture<br>- Comparisons made to UK | | Rainforests:<br>- Location of S.A and Brazil<br>- Capital city – urbanisation of Rio<br>- Amazon river<br>- Who lives there?<br>- Structure of the rainforest and its ecological importance<br>- Issues facing it – deforestation fires |