|  |  |  |  |
| --- | --- | --- | --- |
| **Year Group** | **Topic 1** | **Topic 2** | **Topic 3** |
| EYFS | **My Home** - Where do I live?  - Who lives in my house? | **Seasons & Growing**  -respecting and caring for the natural environment.  -exploring the natural world. | **Positional Language** – describing position and routes.  **My Town** – simple map skills |
| 1 | **Being a Geographer**   * What is Geography? * How to be a good Geographer * Introducing Maps * Geography detective | **My Local Area**   * Settlements in the UK * Where do I live? * Human and physical features of where I live (FW) | **Our place in the World**   * Where are we in the world? * Continents and oceans * The United Kingdom * The North East region |
| 2 | **What’s it like in Rajasthan, India**  -  Where is Rajasthan?  - The physical geography of Rajasthan  - Life in Rajasthan  - How does Rajasthan compare to the UK? | **Weather**   * Different types of weather * The four seasons * Weather in the UK * Investigating the weather (FW) | **Climate around the world**   * Hot and cold places * Focus on cold places - Alaska * Focus on hot places – Sahara Desert |
| 3 | **Where I live**   * The UK’s place in the world * H&P Geog of the UK * Cities in the UK * Villages in the UK | **Water and the Water cycle**  - The water cycle  - Who uses water  - Problems with water  Solving the water problem | **Changing jobs**   * Different type of jobs * How jobs are changing (FW) * Who do we trade with? * Jobs for the future |
| 4 | **Focus on Europe, Catalonia Spain**  -Where is Catalonia?  - Physical features of Catalonia  - Climate in Catalonia  - Human geography of Catalonia  - Comparing Catalonia with the UK | **Rivers and Mountains**   * Mountain landscapes in the UK * Features of mountain landscapes * Long profile of the river * River landforms | **Resources and Trade**   * Food around the world * Minerals around the world * Who do we trade with? * Trading in the future |
| 5 | **Climate around the World**   * Understanding climate and the equator * Climate zones around the world * Hot deserts * Temperate climates * Cold environments | **Energy**   * Why do we need energy? * Non-renewable energy – what’s the problem? * Renewable energy – looking to the future * Conserving energy | **Coasts**   * The NE coast * Famous coastlines * Erosion at the coast * The disappearing coast |
| 6 | **Ecosystems (including focus on S America).**   * Global ecosystems * What is an ecosystem? * Physical features of the RF * Human features of the RF * Future of the RF | **Hazardous world**   * Structure of the earth * Plate boundaries * Earthquakes * Volcanoes * Protecting against hazards | **Local fieldwork study**   * The cycle of enquiry * Conducting research * Presenting my findings * Analysing and making conclusions * Evaluating my research |