

ABC Links to literacy

We develop geography literacy through reading scientific literature aloud, and applying knowledge to extended writing questions. We discuss key concepts with our peers to help embed key terms.

AUTUMN - 2

Topic name: **Climate Change**
Why study the topic?

Global warming and climate change is impacting our daily lives more and more by the day and leading to changes all around the world, in weather events. We need to understand how this is occurring, what is our impact and discover responses to this global issue.

SPRING - 2

Topic name: **Urbanisation**

Humans have been moving out of the countryside and into cities rapidly over the course of the last 200 years. We need to understand why this is happening, what different land use can be found in settlements, what the opportunities and challenges of rapid urbanisation is and how we have responded.

SUMMER - 2

Topic name: **Study Of Russia**
Why study this topic?

Russia is an interesting country with a long history and complex landscape. Discover what Russia is like, its features and climate. What ecosystems are found across Russia, where are its populations and what resources are at its disposal.

Subject Intent statement
We learn geography as it is interesting, exciting and relevant to our everyday lives. It will help us make sense of the world and develop skill sets that enable us to embody the Enfield way, which is to **LEARN: Lead, Excel, Aspire, Stay Resilient, and Nurture.**

SPRING - 1

Topic name: **Ecosystems**
Why study this topic?

Ecosystems are important as they inform us about the world around us and how the cycles of nature work. How animals have adapted to their environments, and how if there is one change in the ecosystem then this has an impact of everything else.

SUMMER - 1

Topic name: **Resource Management**
Why study this topic?

Understanding what the worlds essential resources are, what impact a surplus or a lack of these can have on humans around the world. Discovering how energy is produced and what ways we can find new and varied ways to provide energy.

123 Links to Numeracy

In Geography, we use mathematics to organize and analyse data in tables and graphs, to see and make sense of patterns in the data, to represent scientific phenomena and concepts.

AUTUMN - 1

Topic name: **Coasts**
Why study the topic?

We are an island country surrounded by coast and with the increased impact of rising sea levels it is important we understand how this effects our world, what landforms are created as a result of coastal processes how this impacts settlements and industries on our coastline and the steps put in place to reduce future impact.