



## Course Content

We will continue our study of the natural environment in the last term. We will begin by exploring coasts and coastal processes. Students will look in depth at the processes of erosion, transport and deposition. They will explore the different coastal landforms shaped by these processes, as well as the development of coral reefs and mangrove forests. At the end of this section we will study the interaction between humans and coastal areas by exploring the hazards and how to protect ourselves against it, as well as how humans use and impact coastal regions.

In the second half of the term we will study weather, climate and the use of weather instruments. We will look at the factors influencing weather and how to predict and measure these factors. To conclude the term, students will apply their knowledge of climates to understand the development of certain biomes, and they will specifically study a tropical rainforest and desert. Students will get to understand the climate as well as the animals and vegetation found in these regions. We will conclude the term by looking at the impact of humans on these biomes.

## Resources

1. New Key Geography Basics - Oxford - Bushell. Chapters 1, 13(p.4-13, 134-141)
2. Key Geography skills - Oxford - Bushel. Chapters 1-2, 5 (p. 24-50, 92-108)
3. GCSE in a week - A Arnell Chapter 4-7 (p. 52-79)
4. Letts Revise Geography Chapters 3, 5,6 (p.31-37, 53-74, 86-90)
5. Teacher created resources (powerpoint, notes, worksheets, tests, quizzes)
6. Google maps and atlases
7. Youtube videos, Google Classroom and Google quizzes
8. Z Notes

## Assessment

- Homework assignments and case studies: 20%
- Group and individual projects and presentations: 30%
- Section tests: 30%
- Term test: 20%