

# Geography

## Mission Statement

Geography is a dynamic and modern subject. In our subject we learn about the world through a variety of engaging and interactive activities, such as role play, 'photo-snapshots' and ICT enquiries.

## Year 7

Module Title	Module Overview
<b>My Spaces</b>	Students will learn about the differences between physical and human geography and how they are connected. They will gain a greater understanding of their place in the world at local, national and international scales. This will involve learning about why Eastbourne has developed where it has, a greater understanding of UK geography and an introduction to Europe and migration.
<b>Mapping the world</b>	Students will learn and practise the skills geographers need to investigate, interpret and analyse the world they live in; from map skills to interpreting graphs and GIS.
<b>Amazing places</b>	Students will be inspired to explore our amazing and diverse planet, with investigations of some of our remotest mountains to our most bustling cities. They will develop their understanding of world geography and how the human and physical geographies of these places can be compared and contrasted to our own and each other. It develops independent group study, ICT and presentational skills through a student-led research task.
<b>Hazards</b>	Students will investigate different types of natural hazards and their effects and discover how earthquakes and volcanic eruptions are the result of physical processes. They will also learn how responses to these events vary between areas of contrasting wealth and how management can reduce the impacts they have.
<b>Rivers</b>	Students investigate how different processes create different river landforms such as waterfalls and oxbow lakes. They will discover the causes, impacts and possible solutions to river flooding in Bangladesh. They will develop interpretation and analytical skills through fieldwork based on the Cuckmere river.