

### Topic - Our Amazing Earth

Through this broad theme, we will be tackling a variety of geography topics. These will include looking at tectonic plates and the formation of mountains and oceans. We will also explore earthquakes and their origins. We will be looking at different types of maps including satellite images, globes, Ordnance Survey and atlases.



### Art / Design

Through this topic we will be investigating 3D art forms by looking at maps and contours. We will be drawing, painting and creating on this theme. We will also work towards the art exhibition with a multicultural themed piece.

### Music

This term the children will be continuing with Charanga themed music sessions as well as singing in preparation for The Big Gig. We will be learning a selection of 80s pop songs and taking part in a mass performance with other schools.

### RE

This term we will be looking at creation stories and in particular, thinking about the Christian creation story and how this can coexist with scientific theories. We will be thinking about what different types of Christian learn from the creation story.

**Our Amazing Earth  
Curlew Class Curriculum  
Information Spring 2023**

### PE

Curlew class will be starting off with golf sessions led by Allendale Club professional Phil Waugh. We will also be working on cricket skills in the first half term. Later in the term we will turn our attention to athletics with a variety of running, jumping and throwing events. There will be opportunities to compete too.

### Science - Adaptations and Habitats

We will be finding out more about how plants and animals are adapted to help them survive in the particular environments they live in. We will be comparing different habitats such as desert and arctic. We will be using scientific keys to identify flora and fauna and will be collecting data and recording our findings from field work and real life observations.

### French

The children will continue to expand their vocabulary and build sentences which they will practise orally. They will also continue to develop their spelling through written work.

### Computing

Computing will be taught across the curriculum and include e-safety, programming using Ozobots, and combining text and graphics using a variety of software.

