

## History/Geography Project Overview

### Maps

Maps have long been a source of interest and intrigue. Early maps were largely pictorial and often inaccurate. Over the years, maps have become more and more accurate, with the use of satellite imagery. Although maps are now widely available online, paper maps are still highly valued. A secure understanding of maps underpins all areas of the geography curriculum.

This unit on map skills is designed so that pupils revisit previous learning from earlier geography projects and by the end of each lesson, pupils will have covered and embedded necessary map skills.

### Art and Design

Sculpture and 3D art-Making memories

Linking ideas to the theme of Maps-working with local artists to create mini installations

### Computing

Web page creation

Communication and collaboration

### Maths

Four operations revision

Revision (Y6) SATS practise

Roman numerals

Two and three place decimals

Angles

Statistics and data

Pie charts and line graphs

### Music Charanga Unit 5

Music and Me is the first in a series of units focusing on inspirational women working in music, and part of Brighter Sound's pioneering gender equality initiative Both Sides Now.

### Outdoor Learning

Wild tribe Award Scheme

### Spanish

Describing objects and events linked to the school day

### English

Reading focus-daily teaching around a range of texts

Spelling programme (RWI)

Writing to inform-letters and journalistic articles

Writing to entertain-setting descriptions

### RE

How does faith help people when life gets hard?

### PSHE

Mental health-exploring challenges and risk

Transition to secondary school-dealing with change and strategies to cope  
How can we best manage change and adapt to new situations?

### PE

Tennis and Tri Golf

### Science

#### Circulation and Exercise

Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood

Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function

Describe the ways in which nutrients and water are transported within animals, including humans