

Curriculum Map: Spring Term 2026

English

Diamond Class will be diving into the tale of Beowulf, exploring brave heroes, fearsome monsters, and the art of storytelling. We'll be using the epic adventure as inspiration to craft our own imaginative "defeat the monster" tales.

Maths

In Maths, we'll be exploring fractions, decimals and percentages, as well as getting hands-on with perimeter and area through practical problem-solving and creative challenges.

Science

In Science, we'll learn how forces affect movement, explore gravity, friction, air and water resistance, and investigate how simple mechanisms like levers, gears and pulleys help small forces create bigger effects.

Geography

In Geography, we'll be exploring volcanoes and earthquakes by learning about the Earth's structure, what happens at plate boundaries, the key features of each, and how volcanic activity can affect people's lives.

Diamond Class

Computing

In Computing, we'll be exploring flat-file databases, learning how to organise information, sort data, and create simple charts to answer questions.

Art

In Art, we'll be exploring light and dark through painting, taking inspiration from Van Gogh's bold brushwork and dramatic contrasts to create our own expressive pieces.

Music

In Music, we'll be building our listening skills and learning to read and play simple notated melodies.

French

In this unit, we'll be continuing our work on clothes, building sentences and exploring colours to describe what we wear with growing confidence.

RE

In RE we will be exploring the enquiry question 'How significant is it for Christians to believe that God intended Jesus to die?'

PSHE and RHSE

In PSHE, we'll learn how to stay safe online by understanding content, contact, and our wellbeing. In RSHE we will continue exploring puberty and the support available as we grow and change.

PE

In PE, we'll be sharpening our catching and throwing, using different passes, pivoting with control, and learning how to move into space or mark an opponent.

Real PE

In this unit, we will be linking movements to show our thinking and adapting skills and tactics in imaginative ways.

