

## Get Set for Life

### Good to be me

We will be looking at how we view ourselves. The children will use stories and scenarios to explore what it means to be boastful and learn how their actions can affect others. The children will also discuss risks and identify which risks are worth taking.

## English

We will continue to read *Percy Jackson and The Lightning Thief* alongside Maz Evans' incredibly funny novel, *Who Let the Gods Out*. We will be writing a warning tale and persuasive leaflets that entice the reader to travel to sunny Greece! Imperative verbs, positive adjectives and hyperbole are essential ingredients so the children will explore using these features.

## Maths

We will continue to use a mastery approach to challenge the children's understanding of key mathematical principles so that they can improve their fluency. We are continuing with the topic of fractions and are going to multiply fractions by whole numbers. Later in the term, we will look at decimals and percentages and finally, measurement.

## PE

### Dance

We will be working with a dance coach; she will be teaching us routines from around the world.

## Geography

### Greece

We will analyse population pyramids, examine different types of maps and discuss climate. We will engage in a debate about tourism in Greece and have the chance to show off their writing skills by producing a balanced argument.

# YEAR 5 – Spring 2

## Computing

### Audio

The children will be creating posters on publisher and use a range of key skills such as copy and paste, enlarging and wrapping images.

## RE

### Eucharist

We will study scripture and discuss the invitation to know Jesus, to live in communion with him and with one another.

### Lent – Easter

We will discuss what sacrifice truly means.

## Spanish

We will learn how to describe our home with confidence and ask each other questions about our houses.

## Science

### Properties of Materials

We will make circuits and test electrical conductors and insulators. We will also conduct experiments to explore how different materials can absorb heat and help keep things from losing heat.

## Music

We are very lucky to be visited by Singtastic! We have two musicians who will visit our class to compose and perform with us and will even create a song from our ideas about space!

## DT

We will be focusing on leavers and linkages and will be creating a moving poster that is suitable for a target audience.