

# Year 4 Summer 2

4 QUALITY EDUCATION



*'Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.'*

Children will work towards Sustainable Development Goal 4 throughout this year.

## Music

Children will explore using layers and a rondo structure to explore different musical textures. They'll also cook up a musical feast, enjoying a varied diet of healthy beans, exotic Tudor banquets and DIY pizzas, before celebrating in a song performance!

- Building
- Food and Drink

## PE

Children will work on creating body shapes and counter balances, using them in a sequence of gymnastic moves. With our PE coach, they will continue to work on their athletic skills in preparation for Sports Day, focusing on throwing techniques and improving stamina for the running events.

- Gym Sequences
- Athletics

SDG: 4

## History

Children will look at how Christianity spread after the end of the Roman Empire and how it unified England and Scotland. They will also discover how some monasteries became universities and were the centre of cultural life:

- St Augustine, St Patrick, St Aiden, St Columbia
- Lindisfarne Gospels and illuminated manuscripts

## Let's Learn Together

Record the weather over the half term and create your own amazing weather report!

## RE

Children will explore what it means to live life as a Buddhist. They'll look at how meditation helps to develop awareness and mindfulness and, through the story of The King's Elephant, how keeping good company matters. Finally they'll understand the role of the shrine to Buddha in worship and how that can be at home or in a temple.



## PSHE

Children will focus on how to keep themselves safe in a range of situations. They'll look at peer pressure and how to manage the influence of this to make sure they are making good choices. They'll think about keeping safe online and what to do if they have any concerns about content posted or inappropriate contact from others.

## Science

Children will be exploring different ways to group living things based on a range of features. They will start to use classification keys to help name a variety of living things from the local area, as well as from further afield. They will use technical language to describe and sort.

## Computing

Children will become weather presenters! They'll learn all about different measurement techniques for recording the weather and how to present this data in a range of formats.

- Use spreadsheets to create charts
- Analyse data and make predictions
- Use presentation software

## DT

Children will be learning about and making dishes from the three countries of Great Britain. They will learn about the influences of other cultures on traditional British dishes and how to plan and shop for a meal. We can't wait to taste them!

Article: 28 & 29