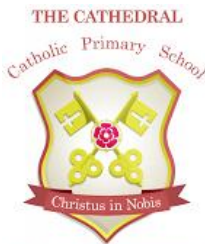




Maths

As mathematicians, we will continue to learn and practise times tables facts and secure written methods of subtraction, multiplication and division. We will learn about the properties of different groups of 3-D shapes and practise reading the time on analogue and digital clocks – this is something you could also practise at home.



Unlocking potential together
in faith and love.



English

As readers, we will analyse the language features of a story that addresses the issue of bullying and an information text. We will then use what we learn to help us develop our own characters in a story and to write an information text about the Romans. In our writing, we will continue to work at using correct speech punctuation and introduce noun phrases to add descriptive detail.



RE

In our 'Prophecy & Promise' unit, we study the Old Testament prophets Elijah and Isaiah. We then make links between the words of Isaiah, the preaching of John the Baptist and the season of Advent. We will also reflect on the significance of the feast of Christ the King and the type of king Jesus is.

Year 4 **Autumn 2 Term 2025** **FRESH STARTS**



Science

As scientists, we will be exploring sound. We will find out how sound is made, how we can alter the pitch and what happens when the volume changes. We will learn about how we hear sound. We will also investigate how to make different kinds of musical instruments – a very noisy session!



History

As historians, we will look at the impact of the Roman invasion on Britain. We will find out why the Romans came to Britain, what they did, and how they changed the lives of the people. We will look particularly at the Roman influence in Lancaster, supported by a visit to the museum.

Curriculum Enrichment

Lancaster Museum visit
Whole School Mass for
Advent
Christmas Carol Service



PSHE

This term's topic is 'Staying Safe' and we will consider how to stay safe in a range of settings, including at Bonfire Night, when cycling and when crossing roads. We will also reflect on the impact of peer pressure on our decisions and how to deal with negative peer pressure.



Computing

As computer scientists, we will learn how to manage a range of threats online so that we can stay safe when using the internet.



P.E.

P.E. days are now Tuesday mornings and swimming continues on a Friday. In net and wall games, we will develop ball skills and playing as part of a team.



Art & Design & Music

As artists, we will be using technology to create art using different electronic techniques. This will include mosaics and preparing for Christmas!
In music, we will continue to use the glockenspiel to play a given melody and compose our own short sequence of notes. We will enjoy singing together as a class.



Latin

As linguists, we will be looking at how some Latin words have developed into our English language.