



English

Children study various texts and use these to develop their reading and writing skills.

Review

Children will write a comedic review of a place they have visited/stayed.

Coraline

Children learn to write using dialogue. They read the dialogue in the book Coraline and write their own piece based on this..

Food Fight

Children will uplevel the picture book 'Food Fight' to create a narrative using dialogue of the journey of the fruit and veg to the top of the fridge.

RE



To the ends of the earth

In this unit we explore the outpouring of the Holy Spirit, both in the Old Testament and in the life of Jesus, and how this continues to shape the mission of the Church today. We will examine key scripture that describe the Holy Spirit's role in anointing the Messiah and guiding His mission. They will also explore the importance of the Rosary as a form of meditative prayer, with a focus on the Glorious Mysteries, which reflect on the Resurrection and the coming of the Holy Spirit.

Dialogue and Encounter

We will understand that the Old Testament texts are also sacred in Judaism, where they are not seen as "old" but central. We learn that Christians view these texts through the lens of Jesus Christ's new covenant, while Jewish people do not share this interpretation, highlighting the importance of respecting diverse religious perspectives. We learn how this respect is crucial for intercultural dialogue and we learn how our Christian views



Art

How can architecture inspire people?

The children practise using perspective to create a drawing. They create observational drawings of Bolton Town Hall. Children research the architect of Bolton Town Hall (William Hill). They also explore the work of modern-day architect, Zaha Hadid.

They think about what a modern-day architect might build there today. Design a modern-day replacement for Bolton Town Hall.

Maths



Geometry

Children learn the properties of shape and how to measure using a protractor and calculate angles in shapes. Children use nets to draw and build 3D shapes. The children learn to describe the position of shapes, using all four quadrants.

Statistics

Children read and interpret line graphs and pie charts. They solve problems of percentages using these.

Problem Solving

Children practise their reasoning and problem-solving skills across the different strands taught in year 6. They carry out mathematical investigations across the range of topics studied including order of operations, square numbers and binary numbers.

Geography



What's happening in the news? Attention to Place - Rivington

Using First News and BBC Newsround, the children research a key environmental issue. They create an extended piece of writing such as; a newspaper report or a persuasive letter, to highlight the issue. As part of the leavers/transition work, all the children revisit Rivington and take in a sense of achievement and place by climbing to Rivington Pike.

D&T



Mechanisms and Electrical Systems

The children have a visit from Neil from Bolton's Science and Technology Centre, where they will investigate and evaluate a range of existing fairground rides. They are introduced to Crumble, a coding device. They design a purposeful and appealing product. They work in teams to build and evaluate their product.

Science



Evolution Inheritance

The children study evolution and how fossils give information about life on earth millions of years ago. They look at how living things produce offspring but offspring are not identical to their parents. They learn about basic genetics. They investigate how living things including humans adapt and evolve to their changing environment.

History



When did the Early Islamic Civilisation begin and how enormous did it become?

Through this topic, children recap the key concept civilisation. Children find out when the Early Islamic civilisation began and how enormous it became. Pupils' enquiry and questioning will develop an understanding of what the magnitude of the Islamic civilisation and the impact it has on the western world.

Computing



Multimedia and Digital Literacy

The children learn how information is transported online, through websites. They learn different methods of saving and retrieving work, using different types of network and cloud-based servers. The children learn about the purpose of writing a blog and the importance of regularly updating it. They contribute to a class blog, about their learning in Year 6. They share their completed blogs with the next Year 6 cohort.

PE



Athletics and Games

Children learn running and sprinting techniques including a crouch start. They practise throwing techniques for athletics events including shot-put, javelin and discus. Children also learn jumping techniques for athletics events including long jump, triple jump and speed bounce.

Cricket and Rounders

Children learn underarm and overarm bowling techniques; how to increase accuracy and how to bowl at different speeds. They learn how to handle a cricket bat and execute various shots including straight drive and sweep shot. They also play games to practise using their skills.

PSCHE

Basic First Aid/Changing Adolescent Body

The children learn key facts about puberty and the changing adolescent body including physical and emotional changes. The school nurse comes to talk about menstrual well-being and the menstrual cycle.

Mental Well-Being

The children learn that mental wellbeing is a normal part of daily life, in the same way as physical health. They learn where and how to seek support for their own or someone else's mental well-being if difficulties arise. They also learn about techniques of self-care including the importance of rest, time spent with friends and family and the benefits of hobbies and interests.

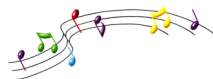
Transition to High School

The children visit their high school and receive visits from Heads of Year. They partake in activities to prepare them for the transition and introduce them to the more practical lessons that they will undertake.



Music

During this half term, children begin to consolidate their learning on songs with Adagio tempo, as well as rhythmic patterns. They use a selection of Hip Hop, Gospel, Soul and Salsa curriculum music to embed their learning as well as applying their knowledge and skills to the song, Down by The Riverside, a gospel piece from the mid 1800's.



French



During this term, children learn to discuss types of weather and the seasons using prepositions and adjectives. They practise describing other people and they practise and perform a short dialogue.

How You Can Help

- Please ensure that your child reads **every night**.
- Record reading in your child's **reading record**.
- Your child needs quick recall of all **times tables** up to 12. Please practise these at home with your child. There will be a times table test every Friday.
- **PE kits** should be in school every day.
- Please ensure that your child brings the correct equipment to school each day including: **water bottle, reading record and book bag**.
- If you have any issues, do not hesitate to contact **Miss Neille**.



*Shining as we learn in
Faith, Family and Friendship!*

St William of York Catholic Primary School

What we are learning in Year 6



Summer Term 2026

Class Routines

Log in to Times Table Rockstars regularly to practise times tables.

PE takes place every Wednesday. Children must have a full PE kit in school at all times.

Water bottles to be brought into school every day (only water allowed).

Year 6 should arrive at school for 8:40am and be collected, or walk home at 3:20 pm.

