

Science- How does electricity work and how does its power vary?

How does electrical energy vary?
What do we mean by electrical particles?
Which symbols are used to represent different parts of a simple circuit?
How can we construct simple series circuits?
How can we make use of our knowledge of circuits to create a simple game?
How does the voltage in a circuit affect the loudness of a buzzer?

English- Star of Fear, Star of Hope by Jo Hoestlandt

Writing outcome: To write a story with a flashback from another character's point of view.

Use expanded noun phrases to convey complicated information concisely. Use passive verbs. Link ideas across paragraphs using a wider range of cohesive devices. Integrate dialogue to convey character and advance the action. Punctuate bullet points consistently. Additional Writing: Use a colon to introduce a list.

Maths - Place Value

Children will develop their understanding of place value, recognising, reading, writing, comparing and ordering numbers up to 10 million. They will round whole numbers to appropriate powers of ten, including working with negative numbers.

Children will develop fluency and accuracy with the **four operations (+/-/x/÷)**, applying formal methods to increasingly challenging two-step and three-step problems, with opportunities to reason, explain, justify and check their answers.

French

Children revise describing where they live, practice telling time, and learn new town vocabulary. They explore sentence structures using conjunctions to form complex sentences with main and subordinate clauses. Finally, children consolidate their learning by speaking and writing letters describing their local town or village.



Year 6
Autumn I 2026

RE- Creation and Covenant

The Story of Creation
Original Sin
Laudato Si
The Sacrament of Baptism
The Nicene Creed
Science and Religion

PE- Dance Theme- Stamp, Clap

To copy and repeat a dance phrase showing confidence in movements, to work with others to explore and develop the dance idea, to use changes in dynamics in response to stimulus

Tennis - Children will develop forehand and backhand strokes, volleys, serving and rallying. They will improve balance, movement and control while following rules, cooperating and encouraging others during doubles games.

Music Rhythm and Composition

To recognise, name and improvise using all known rhythm tags.
To compose and perform using tuned instruments.
To perform and compose using untuned percussion.
To rehearse and edit a composition for performance
To perform a ternary composition maintaining tempo and playing as an ensemble.
To evaluate a ternary composition for solo, duet and ensemble performance

History - 1066 to the Modern Day

Children will explore five significant historical enquiries, investigating Henry VIII's Reformation of the Church, Elizabeth I and the expansion of England's influence, the British Civil War, Victorian Britain and industrialisation, and COVID-19. They will develop understanding of chronology, causation, consequence, change and continuity, using evidence to form informed historical interpretations.

PSHE— Health and Wellbeing Education for Catholic Primary Schools

Module 1: Created and Loved by God

Calming the Storm
Gifts and Talents
Girls' Bodies
Boys' Bodies
Spots and Sleep

Art / Design & Technology

Painting

Artist: Seurat- children will learn about Seurat's work and style of painting; Pointillism.
Pointillism paintings

Computing

Children explore internet data transfer, focusing on addressing and packet structure. They investigate online communication and collaboration by completing shared digital projects and evaluating various channels. Finally, children evaluate responsible online behaviour, considering what content should and should not be shared on the internet.