



English

Fiction: Sci Fi Narrative

- Formation of nouns using a range of prefixes Super-, Auto-, Anti-
- Introduction to paragraphs to group material



Non -Fiction: Newspaper Report

- Adverbs: Then, Next, Soon, Therefore
- Headings and subheadings to aid presentation
- Word families based on common words, showing how words are related in form and meaning.

Maths

Number - Place Value:

- Represent numbers to 100
- Partition numbers to 100
- Number line to 100
- Hundreds
- Represent numbers to 1000
- Partition numbers to 1000
- Find 1, 10 or 100 more or less
- Number line to 1000
- Compare numbers to 1000
- Hundreds, tens and ones
- Count in 50s

Number - Addition and Subtraction

- Apply number bonds within 10
- Add and subtract 1s, 10s and 100s
- Add across 10s and 100s
- Subtract across 10s and 100s
- Add with and without exchange



Religious Ed.

Creation and Covenant



Listen to the Creation story and discover how the Trinity is woven throughout God's world, learning that every person is made in God's image with inherent dignity. Inspired by St Francis' Canticle of Creation and Pope Francis' call to love one another, pupils will write prayers of praise and explore Catholic Social Teaching to learn what it means to be responsible stewards of our earth.

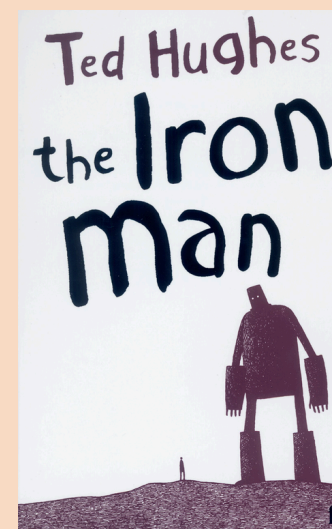
Science

Forces & Magnets



Investigate how push and pull forces move objects across different surfaces, taking precise measurements and recording data in tables and charts. Pupils will explore magnetic properties, test different magnet types—such as bar and horseshoe magnets—to discover how opposite poles attract and like poles repel, and conduct fair tests to draw evidence-based conclusions.

Class Text





History

The Development of Railways

Discover how early steam locomotives and the first railways were created, building a timeline of key events in British rail history. Pupils will explore how and why the railway network expanded rapidly across Great Britain, transforming travel, trade, and daily life over time.



PSHCE

Family & Relationships



Explore the Zones of Regulation to recognise emotions, build strong class charter values, and put Catholic Social Teaching into action. Through Created and Loved by God, pupils will reflect on their unique worth, personal and communal worship, and growing in gratitude, while learning how to build healthy family relationships, resolve friendships, prevent bullying, and communicate effectively.

Music

Xylophone vs Glockenspiel

Discover how different percussion instruments produce unique sounds by comparing the wooden bars of the xylophone with the metal keys of the glockenspiel. Pupils will explore pitch and timbre, learning to recognize and describe the distinct musical qualities each instrument creates.



Design & Technology

Mechanical Systems (Levers & Linkages)

Investigate how mechanical systems work by making different lever and linkage mechanisms to create moving parts. Pupils will set design criteria, build prototypes using carefully selected materials and techniques, and evaluate their final poster designs against their original ideas.



French

Family & Birthdays

Learn basic question words to ask and answer simple questions about family members and dates of birth. Pupils will build confidence in introducing their families and talking about birthdays through interactive speaking and listening activities.



Physical Ed.

Gymnastics & Football

Master fundamental gymnastics rolls—including teddy bear and backwards rolls—to build and land fluid 4-to-5 movement sequences. In football, pupils will develop spatial awareness and ball control when turning, learning to strike moving targets and outwit opponents in competitive game situations.





Computing

Connecting Computers

Explore how digital devices process information by investigating inputs, processes, and outputs alongside core hardware components like keyboards, screens, and speakers. Pupils will compare digital and non-digital methods of completing tasks to understand how technology assists us in everyday life.



Home Learning Ideas

- Investigate items that are made of metal in your household. What metals are they made of? Which items are magnetic (*do this with an adult and DO NOT put magnets near anything electronic*)
- Find out facts about metals and how they could be recycled. Write a fact file.
- Design your perfect playground. What equipment would you include? Draw your plan on paper or make a 3D model.
- Write a menu for what the iron man could eat. The menu should include a starter, main course and pudding.
- Design and make a 3D robot. Write how you made it and what it is used for.
- Design and make a fridge magnet.
- Research tasks that are currently done by robots. What tasks do you think robots will be able to do in the future?