



English

Fiction: Short Story

- Separation of words with finger spaces
- Capital letters and full stops

Non -Fiction: Captions and labels

- Adding prefix to verbs and adjectives
- and how this changes the meaning. +ing
- +ed +er +un
- Separation of words with finger spaces
- Capital letters and full stops



Maths

Number - Place Value:

- Sort and count objects
- Count objects from a larger group
- Represent objects
- Recognise numbers as words
- Count on from any number
- 1 more, 1 less
- Count backwards within 10
- Compare groups by matching
- Fewer, more, same
- Less than, greater than, equal to
- Compare numbers
- The number line

Shape

- Recognise and name 3D shapes
- Sort 3D shapes
- Recognise and name 2D shapes
- Sort 2 D shapes
- Make patterns with 2D and 3D shapes
- **Number - Addition and Subtraction**
- Part whole model
- Write number sentences
- Fact families
- Number bonds within and to 10
- Add together
- Add more



Religious Ed.

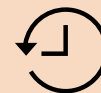
Creation and Covenant

Explore the Creation story and discover varied expressions of prayer to deepen personal reflection. Guided by Catholic Social Teaching, children will examine key principles—including stewardship of God's earth, respecting human dignity, and standing in solidarity with others as part of a global family.



History

Toys Through Time



Discover how popular toys have changed from the 20th century to today. Starting with modern favorites, Year 1 will explore toys enjoyed by their parents and grandparents, developing historical skills by examining real artefacts, asking questions, ordering items on a timeline, and using time-related vocabulary (now, then, and a long time ago) to spot similarities and differences.

Class Text





Science

Animals Inc. Humans – Body Parts & Senses

Explore the animal kingdom and human biology by identifying, classifying, and comparing common animals—including fish, amphibians, reptiles, birds, mammals, and pets. Children will categorise animals by their diet, observe how animals grow and change over time, and label basic parts of the human body while linking each body part to its corresponding sense.

PSHCE

Family & Relationships



Build self-awareness and social skills by using the Zones of Regulation to recognize feelings, uphold class charters, and demonstrate core behavior values. Grounded in Catholic Social Teaching and the belief that everyone is created and loved by God, children will express gratitude for body, mind, and spirit while cultivating healthy family relationships and positive friendships built on respect and care.

Music

Pulse & Rhythm



Pulse, Rhythm & Terminology Discover the foundational elements of music through engaging songs, interactive games, and hands-on percussion work. Children will learn to distinguish clearly between a steady pulse and varied rhythmic patterns while developing a practical understanding of key musical terms, using pitch, tempo, and dynamics to describe and perform music with increasing confidence.

Art

Family Portraits & Colour Exploration

Explore a variety of mediums and techniques to capture human faces through drawing, painting, or sculpture. Drawing from observation, memory, and imagination, children will learn to identify and mix primary colors while paying careful attention to facial features to create expressive family portraits.



French

Greetings & French Culture

Build on Reception foundations by expanding vocabulary for numbers, names, and greetings. Children will develop conversational confidence by asking and answering simple everyday questions while exploring the geography, landmark features, and cultural customs of France.



Physical Ed.

Fine Motor Skills & Football

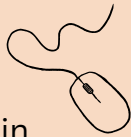


Develop essential physical agility and ball control across dynamic movement sessions and introductory football activities. Children will refine spatial awareness, balance, passing, receiving, and dodging, before applying these skills to basic football drills—focusing on ball familiarisation, fundamental dribbling, understanding simple rules, and participating in small-sided games.



Computing

Technology Around Us



Discover how digital tools work in everyday life by identifying technology and learning the core parts of a computer system. Children will gain confidence using hardware—mastering mouse navigation, typing on a keyboard, and making basic text edits—while learning how to use digital devices responsibly by creating safe technology rules.

Design & Technology

Sensational Salads

Discover the essentials of healthy eating and food origins while creating delicious, nutritious salads. Children will learn key preparation techniques—including safe cutting, peeling, and zesting—and experiment with combining diverse ingredients to design and prepare their own fresh, balanced salad recipes.

Home Learning Ideas

- Make a scrapbook with photos of the people in your family, including your parents and grandparents.
- Write sentences about the things you like doing with them. Perhaps you could include tickets from events you have been to or cards they have sent you.
- Spend some time with a family member or friend with a baby or toddler. Ask them about what the toddler or baby can do and what care they need. Write a set of instructions for baby or toddler care.
- Ask your parents or grandparents if they have any photographs of themselves as babies. Can you tell it's them? What differences do you notice in the clothing, furniture or hairstyles in the pictures?
- Write down your birthday memories, including details and pictures of favourite presents or parties.
- Ask your parents and grandparents about what holidays, travel and toys and games were like when they were children. If possible, film their answers to show your class at school.
- Find out the birthday dates of your friends and family members. Do any of them share the same birthday month?
- Create a family album using photographs, drawings and writing to compare your life now to the lives of your parents and grandparents.