

# ST CHARLES' CATHOLIC PRIMARY SCHOOL



### YEAR FIVE MEDIUM TERM PLANNING

### **AUTUMN 2023**

RE	Domestic Church – Family – Ourselves Who am I?  Prior learning: The family of God in Scripture This Topic: learning outcomes: Know and understand:  A deepening awareness of 'Who I am' – Explore Ourselves as made in the image and likeness of God – Reveal  Acquire the skills of assimilation, celebration and application of the above – Respond Vocabulary qualities, talents, unique, gifts, challenge, joys, happiness responsibility, dignity, image, peacemaker	Baptism/Confirmation – Belonging – Life Choices Is commitment important?  Prior learning: Confirmation: a call to witness This Topic: learning outcomes: Know and understand: Showing care and commitment – Explore The call to life and love within the community; marriage – Reveal Acquire the skills of assimilation, celebration and application of the above – Respond Vocabulary Vocation, marriage, service, responsibility, fidelity, commitment	Advent/Christmas – Loving – Hope What does it mean to live in hope?  Prior learning: Advent and Christmas: The Church's seasons of preparing to receive God's gift of love and friendship in Jesus  This Topic: learning outcomes: Know and understand:  Waiting hopefully – Explore  Advent is the Church's season of waiting in joyful hope for the coming of Jesus, the promised One, at Christmas and at the end of time – Reveal Acquire the skills of assimilation, celebration and application of the above – Respond  Vocabulary  Waiting, hopeful, Promised One, Messiah, prophet

PSHE/RSHE	Relationships - Families and Friendships The children will learn:  what makes a healthy friendship and how they make people feel included and strategies to help someone feel included  about peer influence and how it can make people feel or behave and that it is common for friendships to experience challenges and strategies to positively resolve disputes and reconcile differences in friendships that friendships can change over time and the benefits of having new and different types of friends when and how to seek support in relation to friendships	Relationships - Safe Relationships  The children will learn: to identify what physical touch is acceptable, unacceptable, wanted or unwanted in different situations and how to ask for, give and not give permission for physical contact how it feels in a person's mind and body when they are uncomfortable and that it is never someone's fault if they have experienced unacceptable contact how to respond to unwanted or unacceptable physical contact and that no one should ask them to keep a secret that makes them feel uncomfortable or try to persuade them to keep a secret they are worried about and whom to tell if they are concerned about unwanted physical contact	Relationships - Respecting ourselves and others

#### **ENGLISH**

# The Promise by Writing Outcome & Purpose

Narrative: Character Narrative Purpose: To narrate Recount: Newspaper Report

Purpose: To recount

**Grammar: Word** Build on previous units & focus on:

The difference between vocabulary of informal speech and vocabulary appropriate to formal speech and writing – formal tone

Grammar: Sentence

Build on previous units & focus on:

Indicate degrees of possibility using modal verbs

**Grammar: Text** 

**Build on previous units & focus** on:

Linking ideas across paragraphs, using adverbials

**Grammar: Punctuation** 

Build on previous units & focus on:

Commas for parenthesis

Dashes to mark boundaries between independent clauses

## FArTHER by Grahame Baker-Smith Writing Outcome & Purpose

Narrative: Setting and Narrative Purpose: To narrate

Recount: Letter Purpose: To recount

**Grammar: Word** 

Build on previous units & focus on:

The difference between vocabulary of informal speech and vocabulary appropriate to formal speech and writing – formal tone

**Grammar: Sentence** 

Build on previous units & focus on:

Indicate degrees of possibility using modal verbs

**Grammar: Text** 

**Build on previous units & focus** on:

Linking ideas across paragraphs, using adverbials

**Grammar: Punctuation** 

Build on previous units & focus on:

Commas for parenthesis

Dashes to mark boundaries between independent clauses

SHARED	Reading Skills	Reading Skills
READING	Good Ole' Jane Goodall Everest Expedition Spring Cub Fairtrade Approval Did You Say Six?	Sir David Attenborough The Mystery of Mrs Mitchell's Mug Too Hot to Handle Through Each Window The Maid

		Find missing numbers	Multiples of 10, 100 and 1,000	Add and subtract fractions with the
	Compare and order numbers to			same denominator, within one, greater
100	0,000 Compare and order numbers			than one
to 1	1,000,000 Round to the nearest 10,			Add mixed numbers
	100 or 1,000			Subtract fractions
	Round within 100,000			
	Round within 1,000,000			

#### SCIENCE

#### **Properties and Changes in Materials**

Grouping, Dissolving and Separating, Reversible and Irreversible Changes
The children will be taught to:

- Understand that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution
- Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating
- Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic
- Demonstrate that dissolving, mixing and changes of state are reversible changes Explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda. Compare and group together everyday materials on the basis of their properties,

#### **Animals Including Humans**

Changes in Humans to Old Age The children will be taught to:

- identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals
- identify and name a variety of common animals that are carnivores, herbivores and omnivores
- describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals including pets)
- identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense

COMPUTING	Create and Search a Database	If and Else Statements	
	Using Excel	Create a Scratch Basic Program	
	They will learn how to: select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information	They will learn how to: design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts use sequence, selection, and repetition in programs; work with variables and various forms of input and output use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs	
HISTORY	Britain's Settlement Anglo Saxon and Scots The children will be taught to:		
	<ul> <li>Develop a chronologically secure knowledge and understanding of Britisperiods</li> <li>Identify connections, con</li> <li>Develop the appropriation</li> </ul>	sh, local and world history, establishing clear narratives within and across studied trasts and trends over time te use of historical terms and significance • Construct informed responses to historical questions that sation of relevant historical information	
GEOGRAPHY	APHY Fieldwork Local Area Children will be taught to:		
	* use maps, atlases, globes and digital/computer mapping to locate countries	s and describe features studied	
	* use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their		
	knowledge of the United Kingdom and the wider world		
	* use fieldwork to observe, measure, record and present the human and phemaps, plans and graphs, and digital technologies	nysical features in the local area using a range of methods, including sketch	
	maps, plans and graphs, and digital technologies		

ART	Drawing  Clothes Designers  The children will learn about:  Tatyana Antoun  Hormazd Narielwalla  Rahul Mishra	
DESIGN & TECHNOLGY	Food  What Could be Healthier?  Children will discover  The farm to fork process, understand the key welfare issues for rearing cattle.  Compare the nutritional value of existing sauces and develop a healthier recipe	
MUSIC	Looping and Remixing  The children will learn about how dance music is created, focusing particularly on the use of loops, and learning how to play a well-known song before putting a dance music spin on it to create their own versions.	Musical Theatre  The children will be introduced to musical theatre, learning how singing, acting and dancing can be combined to give an overall performance, as well as exploring how music can be used to tell a story and learning about performance aspects as they use songs to convey emotions.
MfL FRENCH	Portraits Appearances The children will learn:  adjectives for describing people's physical appearance and their personality.  Creating simple sentences ensuring that the adjectives agree with the gender of the noun.	Clothes  Clothes Items and Getting Dressed  The children will learn:  • vocabulary to describe items of clothing, along with the different forms of the indefinite article.  • Incorporating previous learning about colour into their descriptions of clothing and recapping the concept of adjectival agreement.  • Expressing their opinions about outfits in French.

PHYSICAL	
<b>FDUCATION</b>	

#### **Gymnastics**

In this unit, pupils create longer sequences individually, with a partner and a small group. They learn a wider range of actions such as inverted movements to include cartwheels and handstands. They explore partner relationships such as canon and synchronisation and matching and mirroring. Pupils are given opportunities to receive and provide feedback in order to make improvements on their performances. In Gymnastics as a whole, pupils develop performance skills considering the quality and control of their actions.

#### Basketball

In this unit pupils will develop key skills and principles such as defending, attacking, throwing, catching, dribbling and shooting. Pupils will learn to use attacking skills to maintain possession as well as defending skills to gain possession. Pupils will be encouraged to work collaboratively to think about how to use skills, strategies and tactics to outwit the opposition. They develop their understanding of the importance of fair play and honesty while self managing games, as well as developing their ability to evaluate their own and others' performances.