St Elizabeth's Catholic Primary School

"Love one another as I have loved you"

Year 5 Curriculum Map 2026-2027

Subject	Autumn		Spring		Summer	
	Autumn 1	**Autumn 2**	**Spring 1**	**Spring 2**	**Summer 1**	**Summer 2**
RE	**Creation and Covenant** – Explores God as Creator, the goodness of creation, and God's covenant relationship with humanity. **Catholic Social Teaching (CST) Themes:** Care for Creation	**Prophecy and Promise** – Focuses on God's promises in the Old Testament and the prophets who prepared people for the coming of Jesus. **Catholic Social Teaching (CST) Themes:** Preferential option for the poor	**Galilee to Jerusalem** – Follows Jesus' public ministry, including his teachings, miracles, and journey to Jerusalem. **Catholic Social Teaching (CST) Themes:** Solidarity and Peace	**Desert to Garden** – Covers the events of Holy Week, Jesus' Passion, Death, and Resurrection, and their meaning for Christians. **Catholic Social Teaching (CST) Themes:** Community and Participation	**To the Ends of the Earth** – Explores the coming of the Holy Spirit at Pentecost, the growth of the early Church, and the Church's mission in the world. **Catholic Social Teaching (CST) Themes:** Dignity of the worker	**Dialogue and Encounter** – Encourages understanding and respectful dialogue with people of other faiths and worldviews, helping pupils appreciate similarities, differences, and shared values. **Catholic Social Teaching (CST) Themes:** Dignity
Science	Mixtures & separation	Properties and changes	Earth and space English	Life cycles & reproduction	Imbalanced forces	Science Day & Scientist study
History	The Mayans			Anglo-Saxons	The Vikings	
Geography		What is life like in the Alps?	Why do oceans matter?			Would you like to live in the desert?
Computing	Search Engines	Micro:bit	Mars Rover 1		Stop motion animation	Online safety
Art		Painting & Mixed Media: Portraits	Drawing: Depth, Emotion, Movement			Sculpture & 3D: Interactive Installation
D&T	Mechanical Systems - Gears and Pulleys			Food – What could be healthier?	Structures – Bridges	
MFL - French	Physical Geography of France (major cities and rivers) La famille Identifying sports (Les sports) and expressing opinions Identifying school subjects (Les matières) contents of pencil case and classroom. Battle of Hastings and the Bayeux Tapestry Hail Mary in French		Revise Weather and seasons Oú habites tu? Revise and extend knowledge of describing one's appearance (eye colour and hair type and length) Learn and recite the verbs to have (avoir) and to be (Être) and use appropriately Personality traits		Revision of pets and learn some farm animals. Animal names and colour/texture descriptions of fur. Conjugation of verb s'appeler Translations Numbers 60-200 and operations (+ - x÷) Fruit and vegetables, other food items, likes and dislikes. Review	
PE	Football	Indoor Athletics	Netball	Tennis	Athletics	Sports Day Athletics
	Tag Rugby	Swimming	Swimming	Dance	Gymnastics	Cricket
	Dodgeball			OAA		
Music	Ground Bass	Carol Concert	Songs from around the world/notation	Ukulele	Music Tech	Summer Show
RSHE and PSHE	Calming the storm Under pressure Do you want a piece of cake Self-talk		Sharing isn't always caring Cyberbullying Types of abuse Impacted lifestyles School residential		Making good choices Giving assistance Reaching Out The world of work Menstruation	
English	*Robot Girl*, Malorie Blackman *Hidden Figures Young Readers Edition,* Margot Lee Shetterly	*The Lost Thing*, Shaun Tan *The Lizzie and Belle Mysteries: Drama and Danger*, J.T Williams	*Curiosity: The Story of a Mars Rover*, Markus Motum *Children of the Benin Kingdom*, Dinah Orji and Sonya McGilchrist	*Beowulf*, Michael Morpurgo *The Lost Happy Endings*, Carol Ann Duffy	*The Island*, Armin Greder *The Tempest*, William Shakespeare Children of the Benin Kingdom - Dinah Orji	*High Rise Mystery*, Sharna Jackson *The Cave Explorer*, Katie Winter
Maths	Number and Place Value Addition and Subtraction	Multiplication and Division Fractions	Multiplication and Division Fractions	Decimals and Percentages Measurement Statistics	Shape Position and direction	Decimals Number Measurement