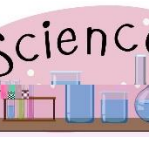
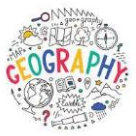




Spring Term

Building the Kingdom Catholic Social Teaching	"How does God's love abide in anyone who has the world's good and sees one in need and refuses to help" 1 John 3:17-18	
Big Question	How can we be Christ's voice for those who need us the most?	
Religious Education 	Our gospel virtues for this term are: Curious & Active Intentional & Prophetic This term's topics in RE will be: • Christmas • Baptism and Confirmation • Lent • Holy Week	Prayers children will learn: Come, Holy Spirit The Magnificat
Key Liturgical dates	6th January: Epiphany 11th February: World Day of the Sick 11th February: Memorial of Our Lady of Lourdes	18th February: Ash Wednesday 24th February: Sacrament of Confirmation 6th March: Women's World Day of Prayer 25th March: The Annunciation of the Lord 29th March – 5th April: Holy Week 5th April: Easter Sunday
RSE ~ Life to the Full 	Module 2 - Created to Love Others Keeping Safe: Types of Abuse, Impacted Lifestyles, Making Good Choices, Giving Assistance Module 3 Created to Live in Community Religious Understanding: The Holy Trinity, Catholic Social Teaching Living in the Wider World: Reaching Out, The World of Work, Money and Me	
English 	Class Reading Texts: The Invention of Hugo Cabret Writing Text : Trash by Andy Mulligan Writing Outcomes: Non-chronological report, narrative, setting description, persuasive letter Main outcome: Non-chronological Report Writing text: The Arrival by Shaun Tan Writing outcomes: Letters, character descriptions, diaries, poster, short playscripts, short report Main outcome: Narrative retelling	
Maths 	• Ratio • Algebra • Converting units • Shape	• Decimals • Fractions, Decimals and Percentages • Area, perimeter and volume • Statistics
Science 	Electricity • Electricity can flow from one place to another - this is called electrical current • We can control the flow of electricity in a circuit • Circuit components need electricity to work	Light • Light enables us to see by entering our eyes • Light travels in straight lines • Some light sources are natural, and some are artificial • The iris helps the pupil to open and close

	• Circuits components turn electrical energy into different energy forms • Voltage is the pressure from a battery that pushes electricity around a circuit • The voltage of a battery or the number of batteries can change the brightness/volume of components • Switches control the flow of electricity in a circuit • A switch creates makes a circuit complete or incomplete • Making a gap in a circuit prevents electricity from flowing	• Inside the retina, light rays become electrical signals which are sent to the brain • Shadows are always the same shape as the object that made the • The size of shadows can change but the outline shape stays the same as the object • Light from the sun is made up of the colours of the rainbow • When light travels through a prism, the glass slows it down and changes its course • Different colours are slowed down different amounts when going through a prism • A periscope uses reflects an image out of sight using light and mirrors
PE 	Stretch and breathe • Children will continue to apply and develop a broader range of skills, learning how to use them in different ways and to link them to make actions and sequences of movement. • Children will develop flexibility, strength, technique, control and balance	Outdoor Games and Activities Children will continue to apply and develop a broader range of skills, learning how to use them in different ways and to link them to make actions and sequences of movement. Children will: • Enjoy communicating, collaborating and competing with each other. • Develop an understanding of how to improve in different physical activities and sports and learn how to evaluate and recognise their own success. • Compare their performances with previous ones and demonstrate improvement to achieve their personal best
Geography 	South America • An introduction to South America • Past civilisations and empires • The Andes Mountains and the Atacama Desert • Brazil (Agriculture and Industry) • The Amazon Rainforest	Africa • The Continent of Africa • Past civilisations and empires – Mansa Musa • The Sahara Desert and Desertification • Food Security • Kenya
History 	World War II • An Introduction to World War Two • The Battle of Britain • Bletchley Park • The Holocaust • The Home Front	The Cold War • The Cold War • The Arms Race • The Cuban Missile Crisis • The Space Race • Proxy Wars
Art 	Victorian Art and Architecture • Victorian Architecture: Reviving different architectural styles • The Houses of Parliament • Local Victorian Architecture • Introduction to the Pre-Raphaelites: Millais The Pre-Raphaelites and realism: Rosset	William Morris • Introduction to William Morris and his work Morris' wallpaper: block printing • Morris' houses and companies • Morris and the Art and Crafts movement • Morris' writing and the printing press

Spanish 	Unit 2: ¿Dónde vives? • Saying your nationality • Saying which country you live in and which language you speak • Saying which language you don't speak, which country you don't live in and which nationality you aren't • Saying where you live, your nationality and which language you speak	Unit 3: Eso, ¿qué es? • Saying the names of 6 pets • Saying it is or isn't a certain pet • Describing the pets with some colours • Describing pets with more colours and • joining descriptions with a conjunction • Creating strange animals and describing them
Key Dates	27th January: Holocaust Memorial Day 10th February: Safer Internet Day 8th March: International Women's Day 22nd March: World Water Day	