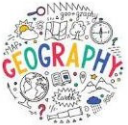




Year Four Curriculum Summer Term Overview

Building the Kingdom Catholic Social Teaching	Stewardship <i>"All the believers were one in heart and mind. No one claimed that any of their possessions was their own, but they shared everything they had" - Acts 4:32</i>	
Big Question	<i>What happens when we take more than we need, and how can we learn to care for the world instead?</i>	
Religious Education 	Our gospel virtues for this term are: Grateful & Generous Attentive & Discerning Prayers children will learn: The Angelus The Rosary	This term's topics in RE will be: Holy Week Easter Pentecost Jesus teaches us to pray Sharing in the life of Christ
Liturgical Dates 	May - The month of the Holy Rosary 24 th May - Pentecost 4 th June - Corpus Christi 20 th June - St Alban's Feast Day 29 th June - St Peter & St Paul's Feast Day	
RSE - Life to the Full 	Module 1: Created and Loved by God Me, My Body and My Health: What is Puberty? Changing Bodies Life Cycles: Life Cycles, A Time for Everything, Big Changes, Little Changes Module 2 Created to Love Others Keeping Safe: First Aid Heroes, Rights and Responsibilities	
English 	Reading texts: Viking Voyagers by Jack Tite Poems from a Green and Blue Planet	Writing texts: Ever-changing Earth - by Grahame Baker Smith The Story of Tutankhamun - by Patricia Cleveland-Peck Writing outcomes: informative poster, narrative, recount, non-chronological report, informal letter, explanatory leaflets, comparison texts
Maths 	Decimals B In this unit, children will learn to: Make a whole with tenths and hundredths Partition decimals Compare and order decimals Round decimals Write halves and quarters as decimals Money In this unit, children will learn to: Write money using decimals Covert between pounds and pence Estimate and calculate with money. Time In this unit, children will learn to: Convert years, months, weeks and days Convert hours, minutes, seconds Convert between analogue and digital Convert to and from 24 hour clock.	Shape In this unit, children will learn to: Understand angles as turns Identify, compare and order angles Properties of triangles, quadrilaterals, polygons Find and draw lines of symmetry Statistics In this unit, children will learn to: Interpret charts Compare and find sum and difference with data Interpret and draw line graphs Position and direction In this unit, children will learn to: Describe position using coordinates Plot coordinates Draw 2D shapes

Science 	States of Matter <i>In this unit, children will learn:</i> The three states Evaporation Condensation Precipitation The Water Cycle	Electricity <i>In this unit, children will learn:</i> Electrical safety Parts of a circuit Switches Thomas Edison and Lewis Latimer Conductive and non-conductive materials
PE 	Athletics <i>In this unit, children will learn to:</i> Apply the movement of skills of running, jumping and throwing in games. Apply elements of sprinting technique Work well as a team	Outdoor Adventurous Activity <i>In this unit, children will learn to</i> Demonstrate effective team work Demonstrate effective communication Solve problems as part of a team Give simple directions Orientate, thumb and follow a simple map.
Geography 	London and the South East <i>In this unit, children will learn:</i> Introduction to the South East (Counties) London Canterbury Brighton Dover	Japan <i>In this unit, children will learn:</i> Location of Japan Weather and climate in Japan Geographical features of Japan Human features of Japan Feudal Japan
History 	The Stuarts <i>In this unit, children will learn:</i> James I and the Union of the Crowns The Gunpowder Plot Charles I The English Civil War Oliver Cromwell	The Restoration of Charles II The Great Plague The Great Fire of London Christopher Wren James II and the Monmouth Rebellion William and Mary and the Bill of Rights
Art 	Monuments of Ancient Rome Monuments: The Pantheon, Colosseum, Trajan's Column Concepts: What is a monument, monuments shows Emperor's power, construction and use of the Pantheon and Colosseum (domes and arches), relief sculpture on Trajan's column Skills: Following instructions, model making, working as a team	
Music 	Working Songs Songs can use call and response, where a soloist sings and then a chorus responds Sea shanties and Bhangra music use call and response When a group of singers sing together it is sometimes called the 'chorus'	A song can be sung by one or more voices and accompanied by different instruments Bhangra uses a combination of Western and traditional Punjabi instruments We can use symbols to represent rhythmic patterns for ta, ti, ta-a and rests
Spanish 	This term, children will learn: Saying what the weather is like Using points of the compass and weather phrases	
Key Dates 	1st - 12th June - Year 4 multiplication check 15th - 21st June - World Refugee Week 22nd June - Windrush Day	