



Core Subjects		Foundation Subjects
Religion	CARITAS	History/Geography
Domestic Church – Family "People" BIG QUESTION – Where do I come from? EXPLORE – Our family trees REVEAL – The family of God in scripture Baptism/Confirmation – Belonging "Called" BIG QUESTION –What does it mean to be called, and chosen? EXPLORE – The response to being chosen REVEAL – Confirmation a call to witness	<b>THEME</b> - The dignity of the Human Person <b>FOCUS</b> - I have been given a special gift for the world.	<ul> <li>What have we learnt from the Ancient Greek</li> <li>Athens versus Sparta –How were they diffe</li> <li>An introduction to a Democratic life.</li> <li>The first Olympic Games and how it compared today.</li> <li>Identifying Greek artefacts and what they make been used for.</li> </ul>
English	Holy Days	Art and Design and Desig
<ul> <li><u>STEPS TO READ</u></li> <li>Fiction: Why The Whales Came by Michael Morpurgo , When the Mountains Roared by Jess Butterworth</li> <li>Non-Fiction: The World of Whales: get to Know the Giants of the Ocean by Darcy Dobell</li> <li><u>READ TO WRITE</u>: Description Recount, Newspaper Report</li> <li><u>TEXT</u>: "The Whale" by Vita Murrow and example Texts</li> <li><u>SPAG:</u> Verb tense, conjunctions, possession apostrophes prefix -dis</li> </ul>	<b>FEAST DAY OF ST. LUKE – 18<sup>TH</sup> October</b> We celebrate the life of our patron Saint, St. Luke.	<ul> <li>Art – SCULPTURE</li> <li>Artist "Clarice Cliffe" inspired coiled vessels</li> <li>Knowledge Who was Clarice Cliffe? Why wher work a success?</li> <li>Skills- to manipulate clay into, coils, rolls, r circles</li> </ul>
Maths		Physical Education
<ul> <li>Place Value</li> <li>To know the place value of each digit within a four- digit number including rounding numbers to the nearest 10, 100 and 1000.</li> <li>Addition and Subtraction within 10,000</li> <li>Use concrete (Base 10/place value discs), pictorial representations of place value discs, and abstract methods (Column addition and subtraction, mental methods) to add subtract up to 4 digits.</li> </ul>		<ul> <li>Multi-Skill</li> <li>Use running, jumping, throwing and catchin isolation and in combination.</li> <li>include agility, balance, co-ordination, s awareness, throwing and catching.</li> <li>Computing</li> </ul>
Science		Connecting Computers
<ul> <li>SOUND- WHAT CREATES SOUND?</li> <li>What is sound?</li> <li>How are different sounds produced?</li> <li>What are pitch and frequency?</li> <li>What do we mean by amplitude of sound?</li> <li>What is acoustics?</li> </ul>		<ul> <li>Computer Systems and Networks</li> <li>Explain how digital devices function.</li> <li>Identify input and output devices.</li> <li>Recognise how digital devices can change tway we work.</li> <li>Explain how a computer network can be us share information.</li> </ul>

	Music	
eks?	Body Percussion – The Rainforest	
ferent? pares to 1 may	<ul> <li>Identify the structure of a piece of music.</li> <li>Have an idea as to when there is one layer in a piece of music and when there are two.</li> <li>Play a sequence in the correct order in time with their partner.</li> </ul>	
jn	PSHE	
ls/ pots. J was rings,	<ul> <li>Created and Loved by God</li> <li>Religious Understanding</li> <li>Me, My Body, My Health</li> <li>Emotional Wellbeing</li> <li>Life Cycles</li> </ul>	
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