English:	Science: Earth and Space	Maths:
<ul> <li>Focus on phonics, spelling, punctuation and grammar skills. Write from the perspective of an endangered animal based upon our theme 'Laudato Si and Me'.</li> <li>Retrieve, infer and predict ideas from text based upon Saving Our Earth and the book 'The Song of the Dolphin Boy'.</li> <li>Learn and apply spelling rules- double consonant,</li> </ul>	<ul> <li>Describe the movement of the Earth, and other planets, relative to the Sun in the solar system.</li> <li>Describe the movement of the Moon relative to the Earth + Describe the Sun, Earth and Moon as approximately spherical bodies.</li> <li>Use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky.</li> </ul>	<ul> <li>Place Value- reading, writing &amp; ordering,</li> <li>Rounding Numbers,</li> <li>Negative numbers,</li> <li>Addition, subtraction. Apply when solving word problems.</li> </ul>
Change 'y' to an 'l' and add ed,er,ful etc. Change root word to an adverb. To know exceptions to each rule.	<ul> <li><u>Religious Education: Domestic Church and</u> <u>Baptism/ Confirmation</u></li> <li>Ourselves: Created in the image &amp; likeness of God.</li> <li>Life choices: Marriage commitment and ser- vice.</li> </ul>	Sale our Planer
Boy From the prize minutes without Elizabeth Laird	<u>Year 5</u> <u>Autumn 1</u> Laudato Si' and Me	<ul> <li>Geography: South America</li> <li>Locate the world's countries, using maps to focus on Central &amp; South America concentrating on their environmental regions and key physical and human characteristics, countries and major cities.</li> </ul>
<ul> <li>Art/Design &amp; Technology:</li> <li>Design, draw &amp; paint a persuasive propaganda poster that illustrates environmental damage.</li> <li>Use perspective in their drawings.</li> </ul>	dato Si' <u>education:</u> • Year 4 RSE-Respecting our bod- ies and changing bodies	• Understand geographical similarities and differ- ences through the study of human and physical geography of a region in Central & South America.
		Computing: We are game developers
<ul> <li>Physical Education:</li> <li>Invasion Games: Netball</li> <li>Dance: Different Cultures (South America)</li> </ul>	<ul> <li>Music:</li> <li>Explore different sound sources. How sounds can be changed and reproduced electronically.</li> </ul>	<ul> <li>Plan the type of game the children want to develop.</li> <li>Create backgrounds and sprites, and record sound effects, dialogue (and possibly backing music) for their game.</li> <li>Write instructions and publish their games.</li> </ul>