## **Bishop Perrin** English THEME Key Text: The Jamie Drake Equation ISBN: 9781524713614 Theme name: To Infinity and Beyond Writing: Subject Driver: Science Recount – newspaper reports **C.E. Primary School** Character descriptions and instructions In **Science**, children will learn how to describe the Narrative – science fiction Earth's movement and other planets relative to **Reading:** Understand what they read by checking that the book makes the Sun in the solar system, come to understand sense to them, discussing their understanding and exploring the meaning of words in context. predict what might happen from details stated and the moon's movement around the Earth and use implied and summarise the main ideas drawn from more than one the idea of the earth's rotation to explain day and paragraph, identifying key details that support the main ideas. night and the apparent movement of the sun Spoken Word: Developing well-structured descriptions and narratives, including for expressing feelings. across the sky. In **Art**, children will explore colour Text and Word: Layout devices, such as headings, sub-headings, columns, JUSTICE CLASS mixing and blending techniques with different bullets. or tables. to structure texts. Punctuation: Use punctuation marks consistently including: capital media as well as learning to use different letters, full stops, question marks, exclamation marks, apostrophes (to YEAR 6 techniques for different purposes i.e. hatching show omission and possession), speechmarks (to show direct speech), within their own work. In **PSHE**, children will colons and semi-colons, use bullet points to list information. TO INFINITY AND BEYOND Sentence structure: Imagine 3 sentence reflect on and celebrate their achievements, Imagine a time when people were not afraid, when life was much simpler, identify their strengths, areas for improvement, when everyone helped each other: this is the story of that time. set aspirations and goals. In History, children will understand methods of historical enquiry by learning to sift arguments, using 'the Space Race' for context. In Music, children use and **CURRICULUM INFORMATION** Maths understand musical notation. Use common factors to simplify fractions; use common multiples to express fractions in the same denomination Compare and order fractions, including fractions > 1 RE **PE:** Hockey and Gymnastics Generate and describe linear number sequences (with fractions) Add and subtract fractions with different denominations and Remembrance (2 weeks) mixed numbers, using the concept of equivalent fractions Children will understand the importance of remembering conflicts and Multiply simple pairs of proper fractions, writing the answer in its **COMPUTING:** simplest form need for peace, they will understand the Christians' response to war and Divide proper fractions by whole numbers Unit Title: Online Safety peace and understand that Jesus is the bringer of peace. Associate a fraction with division and calculate decimal fraction Unit Summary: Children will learn how to stay safe online Jesus and the Gift of Peace- is peace the most important message equivalents including how to set up secure passwords and usernames at Christmas? (4 weeks) Recall and use equivalences between simple fractions, decimals Children will consider what is peace? How do we find peace within and percentages, including in different contexts. ourselves? They will consider what the Bible tells us about peace and how FRENCH: holidays and Christmas the Church lives out its message of peace at Christmas.

If you have any queries about other aspects of the curriculum that are not covered here, please see your child's class teacher or take a look on

the <u>school website</u>.