

Religious Education (RE)	English	Mathematics
Students will learn more about the experience of the disciples at the first Easter. It explores the presence of the risen Jesus in the parish community and in the Word of God. The unit focuses on the celebration of Easter and on the Liturgy of the Word. It locates Easter within the mission of the parish as it celebrates and responds to God's Word. Students will develop a deeper understanding of the celebration of the Eucharist as they prepare for the Sacrament of Eucharist/Holy Communion. The unit focuses on the key parts of the Mass and explores the ways Christ is present. It presents the Mass as central to the life of the community. In it we remember and make present the saving act of God in Christ and give thanks and praise. In sharing the Eucharist we become one body in Christ.	Students will explore the mentor concept of 'argument and authority' as well as the supporting concept of 'genre' through a deep analysis of the text <i>Ned Kelly and the Green</i> <i>Sash</i> . Throughout the unit students will explore the difference between authority and authorship. They will develop a deeper understanding of rhetorical devices used to strengthen an argument to persuade an audience. Students will explore the mentor concept of 'imagery, symbol and connotation' and the supporting concept of 'characterisation' through the use of the mentor text, <i>Bindi</i> by Kirli Saunders and the supporting text, <i>Fire</i> by Jackie French. Students will produce writing that includes figurative language and free verse poetry.	Students are provided opportunities to select and trial methods for data collection, construct and interpret data displays with many-to-one scales and read, write, order and partition numbers up to 4 digits. Students learn to partition, rename, represent and order numbers up to 6-digits, apply place value knowledge to recognise, name and order decimals to hundredths and identify the relationship between addition and subtraction. Students will develop, consolidate and apply derived strategies for multiplication facts to 10 × 10, explore and apply the inverse relationship between multiplication and division and explore and apply the associative and distributive properties of multiplication.



