

Curriculum Overviews

Mathematics

Students will work on solving number problems that involve finding unknown values using addition and subtraction. They will also learn to follow and create number patterns and algorithms, identify the rule and patterns that emerge as the sequence continues. In Probability, students will order events based on how likely they are to happen and will describe events as certain, possible, or unlikely. Students will learn about variables as they conduct their own chance experiments.



Year 4

Term 4, 2026

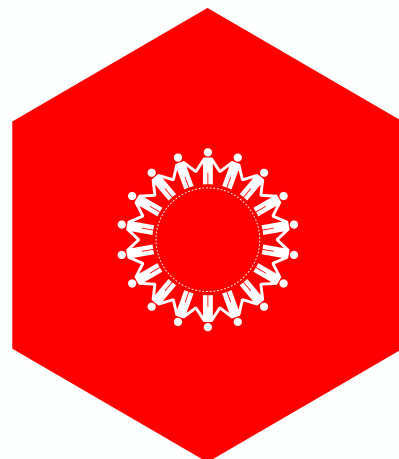


English

This term students will explore how authors develop ideas in stories through characters, settings, and events. They will also look at how novels can reflect different times, places, and situations. In writing, students will use a question novel as inspiration to create their own narrative. They will focus on organising their writing into clear paragraphs that link ideas smoothly. They will also practice using more complex sentences, topic-specific vocabulary, and a range of literary devices to make their writing more interesting and effective.

HASS

Students will explore different viewpoints on how people and communities can respond to sustainability issues, such as caring for the environment and using resources responsibly. They will discuss ways individuals and groups can take action to make positive changes for a more sustainable future. Students will also learn about the structures and organisations that support their local community.



Science

Students explore how friction, gravity and magnetic forces affect the movement of objects and how these forces are used in everyday life. Through hands-on investigations and design challenges, they explore how forces are used in toys, games and technology. Students develop their scientific inquiry skills by planning and conducting safe and fair tests, measuring and recording results, representing forces using arrows and interpreting data through tables and graphs to draw conclusions.

Health & Physical Education

In Term 4, students will learn how to stay safe and make responsible choices when using digital technologies. They will explore different health messages about cyber safety and discuss what influences the decisions people make when they are online. In Physical Education, students will focus on developing their skills through the game of cricket. They will practice working cooperatively with others, following the rules of the game, and showing fairness and represent when playing as part of a team. .



The Arts

In Music, students explore musical traditions and practices from different countries and cultures. They listen to, perform, and create music that represents how people around the world express their identity and celebrate through sound. In Dance, students use extreme Earth events - such as volcanoes, storms, and earthquakes - as inspiration for movement. They explore and combine the elements of dance to choreograph and perform dances that express the power, energy, and emotions of these natural phenomena.