

Curriculum Overviews

Mathematics

Students will build their understanding of number, fractions, decimals, percentages and problem-solving. They will use efficient strategies, explain their thinking and apply mathematical skills to real-life situations involving measurement, location, data and chance.



Year 6

Term 3, 2026



English

Students are becoming thoughtful and flexible communicators. They learn how to share, explain, and expand on their ideas clearly - whether speaking or writing - and how to adapt their communication for different audiences and purposes. They also continue to refine how they structure and express ideas, using the right language tools for the task.

HASS

Students explore the diversity of people, places, communities, and environments - both within Australia and across the globe. They learn how to describe, compare, and explain the unique characteristics of different locations, and they use a variety of tools to organise and present geographical information clearly.



Science

Students will explore scientific ideas through questioning, predicting and investigating. They will plan and conduct investigations, collect and interpret data and use scientific vocabulary to explain their findings.

Health & Physical Education

Students will build skills for respectful relationships, teamwork and decision-making while participating in games and physical activities that develop movement, strategy and fair play.

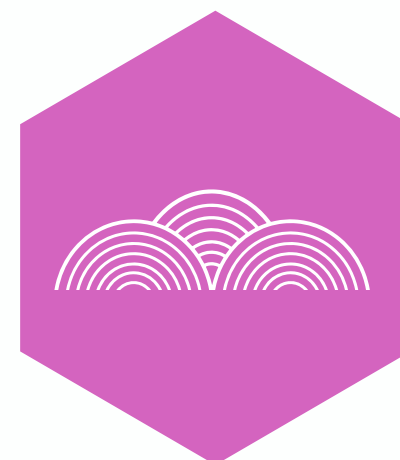


The Arts

In Music, students explore how music is composed, performed, and used to communicate ideas and cultural identity. They learn how to use musical elements and techniques to create original music and perform confidently in informal settings. Students also reflect on the important role that music plays in preserving and revitalising cultures around the world.

Japanese

Students are building their skills in reading and writing hiragana, the basic Japanese script. They practice writing accurately, including more complex sounds like voiced sounds, double consonants, and blends, using a hiragana chart as a helpful guide.



Digital Technology

Students focus on designing and creating digital solutions to solve real-world problems. They are challenged to think like designers and developers by planning and building an app or digital tool to help their peers learn about how electricity works.