

Term 1, 2025

This document has been produced to increase communication between school and home.

English

Students will learn to analyse a variety of elements within short stories (structure, language features, purpose and audience). They will learn short story writing techniques.

Maths

Students will learn to use digital tools to compare distributions of categorical data and examine arguments in media statistics. They will find unknown values involving operations, investigate growing patterns and use algorithms.

Science

Students will learn how to identify the role of circuit components in the transfer and transformation of electrical energy. They will learn how energy sources help individuals and communities meet their needs.

HASS

Students will learn to develop questions to investigate Australian Federation through a guided inquiry. They will explain Australia's levels of government and democratic values using primary and secondary sources.

Technologies

Students will explore elements of Design and Digital Technologies. They will be introduced to design using tools and software and investigate their digital footprint.

Health & PE

Students will learn to explain and communicate protective behaviours and help seeking strategies on how to keep themselves and others safe online and offline. They will develop skills in Badminton and Tennis style games while focusing on teamwork, and sportsmanship.

The Arts

Students will perform, compose and respond to music featuring rhythmic ostinatos.

LOTE (Auslan)

Students will innovate on a nursery rhyme using Auslan signs and grammar.