



CREATE

Students write an imaginative text experimenting with literary devices to shape meaning or evoke responses from the reader.

Productive Partnerships

Week 3 Friday, 8th May – StarLab Incursion
Wk 10, Monday 22nd June, 2pm, Performance Hall
Culminating : Art Gallery 22nd June 2pm



COMMUNICATE

Students will express a personal view about a social issue considering materials and techniques?



INVESTIGATE

Students will investigate stories of groups of people who have migrated to Australia since Federation.

Year 6 Team

Neal Woods, Ryan Attenborough, Ethan Gaffney, Lyn Gordon, Lisa Healy, Laura Blake (ST:LaN), Michael Buchanan (STARS Teacher), Amanda Shone (HODC) Kristy Walton Paul (DP)

English

The Wild Robot

Students create a written narrative, including a supporting image

HASS

Global Citizens

Students explain the causes and effects of migration to Australia since Federation. They will explore roles and responsibilities of the three levels of government.

Science

Lost in Space!

Students explore the relationship between the sun and planets of the solar system.

HPE: Health

Students will explore communication skills, protective behaviours and help seeking strategies to keep themselves and others safe on/offline.

PE

Students will perform movement and skills for athletics.



Year 6 Term 2 2026

Technology Specialist

DATA CHANGING OUR WORLD

Students will explain how digital systems use whole numbers as a basis for representing a variety of data types.

Languages

ITALIAN: LA VITA QUOTIDIANA

Students learn how to tell the time and talk about their daily routine. They use Linguascope to create a comic about their routine.

The Arts

SAY IT WITH ART

Students explore visual arts conventions and practices to express a personal view in their artworks. They write statements to explain their inspiration and art techniques.



PARTICIPATE

Students will actively participate in building positive relationships.

Maths

Students will explore number & place value, fractions & decimals, patterns & algebra, measurement and mathematical modelling.



THINK

Students will identify and explain the patterns and relationships between sun, Earth and moon.

V9 Australian Curriculum Information for Parents and Carers

[Website Link](#)

Productive Partnerships

High School Transition Day – Week 10 Tuesday, 23rd June. Catchment High School



REFLECT

Students reflect on their problem solving strategies during mathematical inquiries.