

School Priorities 2024

Quality Teaching

An engaging education and innovative approach implementing Age-Appropriate Pedagogies with differentiated teaching and learning.



Student Success

A chance to shine with focused collaborations, including conferencing, student-led goal setting, as well as literary and text dependent questioning.



Connected Community

A school with heart developing students' Growth Mindset and the 'Power of Yet'.





Please check our school website regularly for upcoming events



Cross Country: 18th April Lone Pine excursion: 7th May Mother's Day Stall: 9th May Senior Sports Day: 15th June

ENGLISH – Analysing and creating persuasive texts

In this unit, students read, view and analyse persuasive texts. Students demonstrate their understanding of persuasive texts by examining ways persuasive language features are used to influence an audience. They use this language to create their own persuasive texts.

Assessment: Students will create a persuasive argument and examine ways persuasive language features are used to influence an audience.

MATHEMATICS

Through the proficiency strands - understanding, fluency, problem-solving and reasoning - students will have opportunities to develop understandings of:

- **Number and place value** compare and order three-digit numbers, partition three-digit numbers into place value parts, investigate 1 000, count to and beyond 1 000, use place value to add and subtract numbers, recall addition number facts, add and subtract three-digit numbers, add and subtract numbers, solve addition and subtraction word problems, double and halve multiples of ten.
- **Fractions and decimals** describe fractions as equal portions or shares; represent halves, quarters and eighths of shapes and collections; represent thirds of shapes and collections.
- Money and financial mathematics count collections of coins and notes, make and match equivalent combinations, calculate change from simple transactions, solve a range of simple problems involving money.
- Shape identify and describe the features of familiar three-dimensional objects, make models of three-dimensional objects.
- **Location and transformation** represent positions on a simple grid map, show full, half and quarter turns on a grid map, describe positions in relation to key features, represent movement and pathways on a simple grid map.
- **Geometric reasoning** identify angles in the environment, construct angles with materials, compare the size of familiar angles in everyday situations.

Assessment: Students will match positions on maps with given information. They will also recall addition and subtraction facts and apply place value understanding to partition, rearrange and regroup numbers. Students will represent money values in various ways and correctly count change from financial transactions.

SCIENCE – Is it living?

In this unit, students learn about grouping living things based on observable features and that living things can be distinguished from non-living things. They justify sorting living things into common animal and plant groups based on observable features. They also explore grouping familiar things into living, non-living, once living things and products of living things. Students will understand that science knowledge helps people to understand the effect of actions. They use their experiences to identify questions that can be investigated scientifically and make predictions about scientific investigations. Students identify and use safe practices to make scientific observations and record data about living and non-living things. Students use scientific language and representations to communicate their observations, ideas and findings.

Assessment: Students will group living things based on observable features and distinguish them from non-living things. They will label the observable features of an animal and will describe actions to address issues facing an endangered species. Students will communicate their findings using scientific language.

HASS – Unique communities

This HASS unit will be taught and assessed across Term 1 and 2. Students will explore the following inquiry question:

- What are celebrations and commemorations and why are they important?
- How and why are commemorations significant for different groups?

Students will:

- pose questions and locate and collect information from sources, including observations to answer questions and draw simple conclusions
- sequence information about events and the lives of individuals in chronological order
- communicate their ideas, findings and conclusions in visual and written forms using simple discipline-specific terms.
- identify individuals, events and aspects of the past that have significance in the present
- identify and describe aspects of their community that have changed and remained the same over time
- explain how and why people participate in and contribute to their communities
- identify a point of view about the importance of different celebrations and commemorations to different groups

Assessment: This term, students will sequence events in chronological order and identify aspects of ANZAC Day commemorations that have changed and stayed the same over time. They will explain different points of view about the importance of commemorations to different groups.

THE ARTS

Music

This curriculum area was taught and assessed in Term 1.

Visual Arts

This curriculum area was taught and assessed in Term 1.

Drama

This curriculum area will be taught and assessed in Term 3.

TECHNOLOGIES

Design & Technologies

In this unit, students investigate the suitability of materials, systems, components, tools and equipment for specific purposes. They repurpose a clothing item with other recycled materials to create a useful item. They explore the role of people in Design and Technologies occupations as well as factors, including sustainability, that impact on designs that meet community needs.

Assessment: Students will repurpose an item of clothing to create another useful item.

JAPANESE

In this unit, students will learn how to ask and answer questions about things they like, such as their favourite colours, sports, and animals. Students will: understand and communicate in Japanese using language associated with colours, sports and animals.

Assessment: No summative assessment.

HEALTH AND PHYSICAL EDUCATION

Health and Physical Education are a combined grade on report cards.

Health

Students will explore the impact of positive social interaction on self-identity. They investigate different types of friendships and examine the qualities we look for in a friend. Students will learn how to communicate respectfully to resolve challenging issues. They will reflect on why friendships change over time and identify strategies to assist them in establishing respectful friendships.

Assessment: Students will recognise strategies for managing change and identify influences that strengthen identity. They investigate how emotional responses vary and understand how to interact positively with others.

Physical Education

This term, students will develop the fundamental movement skills of running, jumping and throwing. Students will apply these skills in simple games and group challenges.

Assessment: Students will refine the fundamental movement skills of running, jumping and throwing and apply movement concepts and strategies in games and to solve challenges.