



WELCOME

Welcome back. It is hard to believe that it is already Term 3. We hope you all had an enjoyable holiday and everyone is ready for a great new term of learning.

YEAR 4 TEACHERS

Andrew Xirakis – Namatjira
Emma Marsh – Pemulwuy
Susanne Armistead – Baker Boy
Erin Cody & Maureen Moffatt - Bennelong

ENGLISH

Writing: This term students will be focusing on writing to describe. Through analysis of information texts, students will investigate the language features and text structure of information reports and brochures. Student will plan and draft their own report and brochure publishing them using word-processing.

Speaking & Listening: Students collaboratively create and present an information report to their peers. Students will be required to research, plan and create a Power Point presentation to present to their class. They will focus on voice, intonation and listening and responding to others.

Reading: The reading strategies that we are focusing on for are paraphrasing, comparing, analysing and summarising.

Viewing: Multimodal texts will be explored through our history unit and used as writing models and resources for constructing texts.

SPECIALISTS

Dance

In year 4, students will structure movement ideas for dance sequences using the elements of dance. This will involve learning about body awareness as they incorporate actions using different body parts, zones and bases. They will explore and experiment with directions, time, dynamics and relationships using different groupings.

Music

In music Year 4 shall demonstrate their aural skills and reading with accurate pitch, rhythm and musical expression.

Physical Education

Students will further refine fundamental movement skills and work cooperatively, applying rules fairly, whilst participating in a variety of skill-based games.

INQUIRY

Great Southern Lands (History): Students will examine how mountains and rock formations are gradually changing through different processes including environmental factors. Students will have the opportunity to explore how natural processes and human activity shape their surroundings

Beneath our feet (science): Students will examine how mountains and rock formations are gradually changing through different processes including environmental factors. Students will have the opportunity to explore how natural processes and human activity shape their surroundings.

MATHEMATICS

The topics explored in term three will include:

Number and Algebra

- Whole Number
- Operations
- Fractions
- Money
- Patterns and Algebra
- Decimals
- Chance and Probability

Measurement and Geometry

- Length
- Mapping
- Symmetry
- Volume
- Mass
- Area
- 2D Shapes
- Temperature

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Music	Pemulwuy, Namatjira			Bennelong, Baker Boyz	
Drama	Baker Boyz, Pemulwuy, Namatjira, Bennelong				
Library			Pemulwuy, Bennelong	Namatjira	Baker Boyz
SAKG	Pemulwuy, Bennelong	Baker Boyz, Namatjira			