

YEAR 4 Curriculum Overview Term 1 2024











PEDAGOGICAL FRAMEWORK Gradual Release of Responsibility







What am I learning?

Why am I learning this?

How will I know that I have learnt it?

ENGLISH



Students **complete** a novel study of 'Matilda,' and **write** a book review to express their opinion



To **persuade** an audience to read a specific book.



Students will:

- Summarise the text
- **Describe** the characters
- Articulate a personal opinion
- Create a unique rating system
- Identify an author's point of view.

LIBRARY



Students **identify** language features of informative texts and **use** comprehension strategies to **explain** information within informative literature



To **develop** strategies in identifying and communicating key information when accessing and creating texts.



Students will:

- View information books and online information
- Respond to comprehension questions
- Create information texts.

SPECIAL EVENTS

- Australia Day Public Holiday 26 Jan
- Trackdance Auditions 29 Jan
- Parent Information Night 1 Feb
- Leadership Induction 23 Feb
- Junior School photos 28 Feb
- Junior School Disco 1 Mar
- Parent Teacher Interviews 18-28 Mar
- Street Science Incursion 26 Mar
- Cross Country 27 Mar
- Free Dress Day 28 Mar
- Good Friday Public Holiday 29 Mar

MATHEMATICS



Students **develop** knowledge and skills involving multiplication and division strategies, patterns and equivalent fractions, probability and measuring length and perimeter



To **understand** how to apply maths skills and concepts in our everyday lives.



Students will:

- Understand and use a range of number strategies
- Recognise equivalent fractions
- Identify algorithms to complete patterns
- Conduct chance experiments
- Recognise and use measurement systems.

THE ARTS – MUSIC (Specialist Teacher)



Students **describe** and **discuss** similarities and differences between music they listen to and music they have composed.



To **analyse** musical elements within different musical genres.



Students will:

- Recognise pitch, dynamics and rhythm
- Develop aural skills by singing and playing instruments

THE ARTS - DRAMA



Students devise and perform a dramatic scene.



To **express** and **explore** personal, cultural and social dynamics.



Students will:

- Identify techniques used to express emotion in drama
- **Use** voice, movement and action to create and sustain characters.

SCIENCE



Students **identify** and **describe** relationships that assist the survival of living things. They **communicate** their observations and findings



To **develop** an interest about the nature of living things, and to **form** a solid knowledge foundation of biological phenomena.



Students will:

- Identify, sequence and describe life stages of plants
- Create annotated diagrams to communicate the relationships between life cycle phases
- Explain how plants and animals depend on each other and the environment to survive.

PHYSICAL EDUCATION



Students **practise** and **apply** movement concepts and strategies with and without equipment, focusing on long and short distance running and shot put



To **refine** fundamental movement skills, **apply** movement concepts and strategies in a variety of physical activities, and **solve** movement challenges.



Students will:

- Analyse video footage of their technique when running over short and long distances and throwing a shot put
- Create and perform movement sequences, using fundamental skills and elements of movement.

<u>HEALTH</u>



Students **explore** strategies to manage change and **recognise** different emotions within themselves and others



To **develop** emotional intelligence.

Students will:



- Identify strategies for managing change
- Identify and understand different emotional responses

Identify strategies for reacting to different situations.

HUMANITIES AND SOCIAL SCIENCES



Students **develop** civic knowledge and understanding and **apply** citizenship skills to explore how democracy works within communities



To **identify** how decisions are made democratically and **understand** why we make and follow rules to be active citizens.



Students will:

- Explore government systems, including democracy
- Explain the purpose of creating rules for different groups
- Identify the difference between rules and laws.

LANGUAGES – ITALIAN (Specialist Teacher)



Che tempo fa? What's the weather?
Students use language in real and meaningful contexts. They will learn to locate famous cities on the Italian map and describe the weather using simple phrases. Students will be introduced to the difference between the weather in Australia and in Italy.



To **increase** Italian vocabulary and communication skills.



Students will:

- Identify language used in everyday conversations
- Use vocabulary associated with getting to know someone.