



LEARNING OVERVIEW

Term 2
2026

Year 3

LEARN

RESPECT

RESPONSIBLE

RESILIENT

ENGLISH

Genre: Informative

Text Type: Information Reports

Students explore informative texts such as brochures and posters, learning how layout, language features, and images work together to communicate with specific audiences, while developing their use of paragraphs, apostrophes, and topic-specific vocabulary.

Genre: Informative

Text Type: Procedures

Students also investigate science procedures, discovering how step-by-step instructional texts are structured and how language is used to communicate clearly, while making connections between their own experiences to craft their own informative pieces.

Informative

MATHEMATICS

Addition & Subtraction

Students use mental strategies and written algorithms to solve addition and subtraction problems, model practical situations, and explain how numbers in their calculations relate to the problem.

Length

Students measure and compare objects using familiar metric units, labeled instruments, and tools like measuring tapes or grid paper to connect measurements with centimetre units.

Angles & 2D Shape

Students identify angles as measures of turn, use right angles to compare angles in everyday objects, and explore 2D shapes' properties, including angles and parallel lines.

Number

Measurement

Shape

THRIVE

Students are learning to understand gender norms and stereotypes, build respect for themselves and others, manage their emotions effectively, and seek help when needed.

Respectful Relationships

Health

HUMANITIES

Geography: Journey around Australia

In this unit, students develop geographical skills by locating and describing Australia's states, territories, and features, exploring climates, environments, and cultural connections.

Geography

THE ARTS

Students will explore communication, storytelling and persuasion through media by investigating different media types they use in everyday life, understanding how media operates at personal and wider levels, and experimenting with technologies and formats such as posters, magazines and digital tools to create and share their own ideas.

Media Art

Visual Art

SPANISH

Students learn Spanish vocabulary for classroom objects, actions and positions, building their confidence in speaking and understanding through games and interactive activities. They also explore procedural texts by following and creating instructions, and learn about Spanish-speaking cultures through art and recipe projects.

Language

STEM

Students will be educated about the polluting effects of plastic and the kinds of actions that can reduce the amount of discarded plastics that end up in the ocean and surrounding environments.

Design & Technology

HAPE

Students develop their movement skills through netball and athletics, building coordination, teamwork and confidence in a range of activities. They practise key skills and apply them in game and track-and-field settings while staying active and engaged.

Physical Education

HOME LEARNING GUIDE

[LINK](#)