



# Greenbank State School

## Creating a World of Difference – The Greenbank Way

### YEAR 4 CURRICULUM OVERVIEW – TERM 2 2024



CREATING A WORLD OF DIFFERENCE  
THE GREENBANK WAY

**ASSESSMENT LITERATE LEARNERS**  
The Greenbank Way Assessment Literate Learners Program is designed to support students to become confident and capable learners who can apply their learning to a range of contexts.

**EDUCATIONAL ACHIEVEMENT**  
The Greenbank Way Assessment Literate Learners Program is designed to support students to become confident and capable learners who can apply their learning to a range of contexts.

**WELLBEING & ENGAGEMENT**  
The Greenbank Way Assessment Literate Learners Program is designed to support students to become confident and capable learners who can apply their learning to a range of contexts.

**CULTURE & INCLUSION**  
The Greenbank Way Assessment Literate Learners Program is designed to support students to become confident and capable learners who can apply their learning to a range of contexts.

**OUR TARGETS**

Our targets are designed to support students to become confident and capable learners who can apply their learning to a range of contexts.

ENGLISH	MATHEMATICS	THE ARTS
<p>Students will:</p> <ul style="list-style-type: none"> <li>Though the reading and sharing of poems, discuss their response to them and share their opinions on what they like or dislike.</li> <li>Read, view and comprehend poetry texts describing language features and text structures.</li> <li>Describe how visual features and images in texts help the reader visualise and shape meaning.</li> <li>Based on some visualisation art they create; students will choose an art piece and create a written free verse poem using the text structures and language features they have learnt about.</li> </ul>	<p>Across the semester, students will:</p> <ul style="list-style-type: none"> <li>Choose appropriate strategies for calculations involving multiplication and division.</li> <li>Solve simple purchasing problems.</li> <li>Explore area of regular and irregular shapes using informal units.</li> <li>Continue number sequences involving multiples of single digit numbers and describe number patterns resulting from multiplication.</li> <li>Use the properties of odd and even numbers with addition and subtraction.</li> <li>Recall multiplication facts up to 10x10 and related division facts.</li> <li>Make connections between fractions and decimals.</li> <li>Use scaled instruments to measure temperature and convert units of time.</li> <li>Explore symmetrical shapes and patterns and classify angles in relation to a right angle.</li> </ul>	<p>Students will:</p> <p>In Drama:</p> <ul style="list-style-type: none"> <li>Practice a variety of drama techniques, using facial expression and actions to depict historical events.</li> <li>Reflect on the effectiveness of these techniques and identify ways to improve.</li> </ul> <p>In Music:</p> <ul style="list-style-type: none"> <li>Respond to and make music: exploring songs from the arrival of the First Fleet, sea shanties, explorer songs and songs from Indigenous Australians.</li> <li>Expand their note reading and play melody, harmony and bass parts on recorder and xylophone. Students will perform individually and in small groups.</li> </ul>
HASS	LOTE	SCIENCE
<p>Students will:</p> <ul style="list-style-type: none"> <li>Explore their personal identity and the importance of rules and laws within our communities.</li> <li>Explore Australia before European settlement, considering how events of the past have shaped our nation.</li> <li>Engage in activities that help develop an understanding of diversity within our culture.</li> </ul>	<p>Students will access an introductory unit in Indonesian in Semester 2.</p>	<p>Students will be working with their class teachers and a specialist Science Teacher. They will explore how scientific understanding solves problems that affect people's lives.</p> <p>In Class, students will:</p> <ul style="list-style-type: none"> <li>Use games to investigate and demonstrate the direction of forces and the effect of contact and non-contact forces on objects.</li> <li>Make predictions about games and complete games, using tables and column graphs to collect data and identify patterns to communicate their findings.</li> </ul> <p>With the Science Specialist, students will:</p> <ul style="list-style-type: none"> <li>Make predictions and use appropriate materials and equipment safely to make and record observations when conducting investigations.</li> <li>Represent data, identify patterns in their results, suggest explanations for their results, compare their results with their predictions, and reflect upon the fairness of their investigations.</li> <li>Complete simple reports to communicate their findings.</li> </ul>
HEALTH & PE	HOME LEARNING	
<p>Students will:</p> <ul style="list-style-type: none"> <li>Improve ball skills taught through Newcombe ball.</li> <li>Engage in athletics, learning the skills of high jump, sprints, long distance running, high jump and shot put: culminating in Athletics Day.</li> </ul>	<ul style="list-style-type: none"> <li>Reading and Spelling.</li> <li>Mathletics.</li> <li>Home communication will be through the SeeSaw app.</li> </ul>	
TECHNOLOGY		
<p>Students will:</p> <ul style="list-style-type: none"> <li>Learn about the processes involved in planning and developing a response to a design challenge.</li> <li>Practice a number of shaping and joining techniques before constructing an item from repurposed materials linked to their Science units.</li> </ul>		