



Warrigal Road State School Curriculum Overview for Year 5, Term 2 2026

ENGLISH:

Students will focus on:

Reading and Viewing:

- Reading, viewing and comprehending texts created to inform audiences
- Understanding how vocabulary is used to express greater precision of meaning, including through the use of specialist and technical terms, and explore the history of words
- Navigating and read texts for specific purposes, monitoring meaning using strategies such as skimming, scanning and confirming
- Explaining how ideas are developed
- Explaining how characteristic text structures support the purpose of texts
- Explaining how language features and visual features contribute to the effect and meaning of a text

Writing and Creating:

- Creating written and multimodal texts, for particular purposes and audiences, developing and expanding on ideas with supporting details from topics or texts
- Using paragraphs to organise, develop and link ideas
- Using language features including complex sentences, tenses, topic-specific vocabulary, and multimodal features
- Understanding how noun groups can be expanded in a variety of ways to provide a fuller description of a person, place, thing or ideas
- Understanding that the structure of a complex sentence includes a main clause and at least one dependent clause, and understand how writers can use this structure for effect
- Spelling using phonic, morphemic and grammatical knowledge

ASSESSMENT:

Reading and Viewing:

Students will read view and comprehend a simple informative text.

Mode: short response

Writing and Designing:

Write and create a multimodal informative text.

MATHEMATICS:

Students will focus on:

Number and Algebra:

- Expressing natural numbers as products of factors and identify multiples (determining if one number is divisible by another)
- Evaluating the reasonableness of their calculations using estimation

ASSESSMENT:

- Observations
- Student work samples
- Short response test
- Monitoring tasks

	<ul style="list-style-type: none"> Using mathematical modelling to solve financial and other practical problems, formulating and solving problems, choosing arithmetic operations (addition, subtraction, multiplication and division) and interpreting results in terms of the situation Interpreting any remainder according to the context and express results as a whole number, decimal or fraction Applying properties of numbers <p>Measurement and space:</p> <ul style="list-style-type: none"> Converting between 12- and 24-hour time 	
SCIENCE	<p>Students will focus on:</p> <ul style="list-style-type: none"> Describing the key features of our solar system, including planets and stars Exploring how scientific discoveries have improved our understanding of the solar system and recognise contributions from a range of scientists Asking questions, planning and conducting simple investigations to find answers Learning about fair testing by identifying variables to change and measure Communicating their ideas in a variety of ways, including data recordings and simple reports for an audience 	<p>ASSESSMENT:</p> <ul style="list-style-type: none"> Student work samples Short answer tests Observations
HASS (GEOGRAPHY)	<p>Students will focus on:</p> <ul style="list-style-type: none"> Exploring how Australian communities are shaped by the connections between people, places and environments Learning about the role of laws and planning in managing communities, including how land is used and organised Examining the ways Aboriginal and Torres Strait Islander Peoples care for land and resources Investigating natural hazards and their impact on communities and explore how people respond to and prepare for these events 	<p>ASSESSMENT:</p> <ul style="list-style-type: none"> Student work samples Short answer test Observations
DIGITAL TECHNOLOGIES	<p>Students will focus on:</p> <ul style="list-style-type: none"> Exploring how digital systems work and connect to form network Learning about hardware, software, inputs and outputs, and how data is represented and transmitted Investigating computational thinking and apply their learning to design and create a simple digital solution, such as a game, using visual programming Collaborating and share their ideas, while considering how digital solutions meet current and future needs 	<p>ASSESSMENT:</p> <ul style="list-style-type: none"> Student work samples Short answer test Observations

ART (DANCE)

Students will focus on:

- Exploring how movement can be used to communicate ideas using the theme of adventure
- Working collaboratively to choreograph and perform a short dance, using elements such as movement, space and timing to tell a story with a beginning, problem and resolution
- Developing their technical and expressive skills to engage an audience
- Responding to dance by describing and explaining how movement and choreographic choices communicate meaning in the dances they create, perform and view

ASSESSMENT:

- Short answer test
- Observations
- In class performance

