

Warrigal Road State School Curriculum Overview for Year 4, Term 2 2025

	Students will focus on:	ASSESSMENT:
ENGLISH:	 Reading and Viewing: reading, viewing, and comprehending texts created to inform audiences Exploring the effect of choices when framing an image, placement of elements in the image and salience on composition of still and moving images in texts reading different types of texts, integrating phonic, semantic and grammatical knowledge to read accurately and fluently, re-reading and self-correcting when needed using comprehension strategies such as visualising, predicting, connecting, summarising, monitoring and questioning to build literal and inferred meaning, to expand topic knowledge and ideas, and evaluate texts describing the characteristic features of different text structures 	Reading and viewing: - Monitoring - Short response Writing and designing: -Extended response- create written or multimedia informative text
	 describing how language features including literary devices, and visual features shape meaning Writing and Designing creating written and multimodal informative texts for specified purposes and audiences, where they develop ideas using details from learnt topics, topics of interest or texts expanding vocabulary by exploring a range of synonyms and antonyms, and using words encountered in a range of sources using paragraphs to organise and link ideas using language features including complex sentences, topic-specific vocabulary and literary devices, and visual features expanding vocabulary by exploring a range of synonyms and antonyms, and using words encountered in a range of sources expanding vocabulary by exploring a range of synonyms and antonyms, and using words encountered in a range of sources exploring the effects of choices when framing an image, placement of elements in the image and salience on composition of still and moving images in texts Spelling words including multisyllabic and multimorphemic words with irregular spelling patterns, using phonic, morphemic and grammatical knowledge (monitoring) understanding that complex sentences contain one independent clause and at least one dependent clause typically joined by a subordinating conjunction to create relationships, such as time and causality 	

	Students will focus on:	ASSESSMENT:
MATHEMATICS:	 Number and Algebra: using mathematical modelling to solve financial and other practical problems formulating the problems using number sentences, solving the problems choosing efficient strategies and interpreting the results in terms of the situation using their proficiency with addition and multiplication facts to add and subtract, multiply and divide numbers efficiently using place value partitioning, basic facts and an area or region model to represent and solve multiplication problems, such as 16 × 4, thinking 10 × 4 and 6 × 4, 40 + 24 = 64 or a double, double strategy where double 16 is 32, double this is 64, so 16 × 4 is 64 using rounding and estimation strategies to determine whether results of calculations are reasonable using the properties of odd and even numbers 	Student observations Student work samples Post Tests
	 developing efficient strategies and use appropriate digital tools for solving problems involving addition and subtraction, and multiplication and division where there is no remainder Space and measurement: converting between units of time when solving problems involving duration 	
	 solving problems involving the duration of time including situations involving "am" and "pm" and conversions between units of time calculating the amount of time between 2 events, such as the start and finish of a movie, a bus journey or a flight, including cases where the starting and finishing times are written using "am" and "pm" notation converting units of time using relationships between units, such as 60 minutes in an hour and 60 seconds in a minute, to solve problems; for example, creating a daily timetable for an activity such as an athletics carnival or planning an exercise routine with activities and rests 	