Term 1 Curriculum Overview

Year 1

	Mathematics	Reading	Writing	Concept
Week 1 Jan 31		First 45 Days of Daysling		
Week 2 Feb 5	First 15 Days of Mathematics Lesson Structures, Problem Solving, Warm Ups, Number Talks	First 15 Days of Reading Class Library, Choosing a Just Right Book, Independent Reading, Comprehension Strategies, Word Morphology, Fluency	First 15 Days of Writing Lesson Structure, Writers' Notebook, Writing Traits Exploration	
Week 3 Feb 12		g,,		
Week 4 Feb 19	Place Value	Decoding & MSV Comprehension Fluency Text Structure and Purpose	Ideas Conventions: Grammar and Punctuation	
Week 5 Feb 26	Place Value Money	Decoding & MSV Comprehension Fluency Text Structure and Purpose	Ideas Conventions - Grammar & Punctuation Conventions - Spelling	Personal Feelings and Behaviour Enduring Understanding:
Week 6 Mar 4	Place Value Money	Decoding & MSV Comprehension Fluency Text Structure and Purpose	Ideas Conventions - Grammar & Punctuation Conventions - Spelling	Personal feelings may influence the way people behave in different situations
Week 7 Mar 11	Place Value Money	Decoding & MSV Comprehension Fluency Text Structure and Purpose	Ideas Conventions - Grammar & Punctuation Conventions - Spelling	
Week 8 Mar 18	Place Value Data	Decoding & MSV Comprehension Fluency Text Structure and Purpose	Ideas Conventions - Grammar & Punctuation Conventions - Spelling	
Week 9 Mar 25	Place Value Data	Decoding & MSV Comprehension Fluency Text Structure and Purpose	Ideas Conventions - Grammar & Punctuation Conventions - Spelling	

Where a learning cycle appears for the first time, students will generally undertake some form of pre-assessment. This may be in the form of an online test, a 'quick check', an academic game or another form of student work sample.

Where learning cycles are outlined to be completed is where post-testing is likely to occur.

Teaching teams also engage with formative assessment throughout learning cycles with students.

Term 1 Curriculum Overview: Mathematics Year 1

	Essential Learning	Learning Targets
Week 4-9	Place Value Students model, read, write, order and represent 2 digit numbers using their understanding of place value parts.	 → I can use my place value knowledge to compare and order numbers to 100 → I can model numbers up to 100 (materials) as tens and ones → I can partition numbers to 100 into their place value parts → I can explain that a count of one ten is the same as ten counts of one (renaming) → I can write numerals up to 100
Week 5-7	Money Students identify the features of Australian coins and order them according to their value.	 → I can order coins according to their value. → I can recognise and name each of the Australian coins, and describe the identifiable features
Week 8-9	Data Students collect data, and represent and interpret different data displays. → I can make statements that describe a data display → I can represent my data by drawing or creating a simple display → I can use a suitable method for collecting data → I can choose a survey question that will gather appropriate responses	

Term 1 Curriculum Overview: Reading Year 1

		Essential Learning	Learning Targets	
Wee	ek 4 - 9	Decoding & MSV I know the relationship between sounds and letters and I can use each of the 'Good Readers' skills to solve new words.	Using an 'at level' text I can: → I can self correct if my reading doesn't look right, sound right or make sense. → I can select the most effective strategies to read an unknown word. → I can read blends by putting two letters together to make one sound → I can read the first 200 Oxford High Frequency words within a text, without decoding strategies.	
We	ek 4-9	Fluency I can identify and read word phrases as groups of words with fluency and confidence.	Reading a seen 'at level text', I can: → read with expression. → use punctuation to guide my reading. Eg full stops, commas, question marks, and exclamation marks. → read like I am talking. → read at an appropriate rate. → read accurately, with some self corrections.	
Wee	ek 4 - 9	Comprehension I can use comprehension strategies to build literal and inferred meaning. Predicting Visualising Connections Questioning	 → I can use the front cover to make a reasonable prediction. → I can connect what I read with my prior knowledge. (Text-self/text) → I can visualise to help me understand what I read. → I can find the answer to questions in a text. → I can ask questions before, during and after reading a text. → I can retell a known text in detail. → I can discuss my personal preferences for texts. 	
Wee	ek 4 - 9	Text Structure & Purpose I can use my growing knowledge of context, text structure, purpose and language features to help me comprehend.		

Term 1 Curriculum Overview: Writing Year 1

	Essential Learning	Learning Targets	
Weeks 4-9	Conventions - Grammar & Punctuation: The mechanical correctness of the piece. Correct use of conventions (capitalization, punctuation, paragraphing, and grammar and usage) guides the reader through the text easily.	 → I can consistently write capital letters for some proper nouns (names of people and days of the week) → I consistently mark the start of a sentence with a capital letter and the end of a sentence with a full stop. → I can reread my writing to check for the correct use of capital letters and full stops, and some question marks and exclamation marks. 	
Weeks 4-9	Ideas: The piece's content – its central message and details that support that message	. → I can describe the audience and purpose of my writing pieces → I can convey a message using words and phrases, to inform. → I can convey a message using words and phrases to entertain.	
Weeks 5-9	Conventions - Spelling: The mechanical correctness of the piece. Correct use of conventions (spelling) guides the reader through the text easily.	 → I can use visual knowledge to correctly write a range of words from the hundred high-frequency words → I can differentiate between short and long vowel sounds 	