

Literature-rich,

Knowledge-based

Curriculum

South Melbourne Primary School





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Our journey

2018

	Reading	Writing	Spelling	Grammar	Numeracy
Year 3	465	410	451	434	406
Year 5	471	443	492	455	456

2023

	Reading	Writing	Spelling	Grammar	Numeracy
Year 3	473	456	475	484	469
Year 5	546	528	540	557	547



The role of leadership

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S	Title	Portfolio
of Class	Principal	School Leadership
of C	Assistant Principal	Whole School Org
Out	Learning Specialist	Wellbeing, Disability and Inclusion
0	Learning Specialist	Curriculum and Learning

+ Part time Learning Specialist for coaching

S	Title	Portfolio
Cla	Title Team Leader	One year level
L	Maths Leader	Maths curriculum





Curriculum and Learning

- English lessons Prep to Year 6
- Literacy lessons in Prep to Year 2
- Oversee Maths direction
- Pedagogy

Other

- Assessment and data
- Reporting
- Intervention and extension
- Leadership team



Define the Approach

Literature-rich

Knowledge-based





Define the Approach

Literature-rich

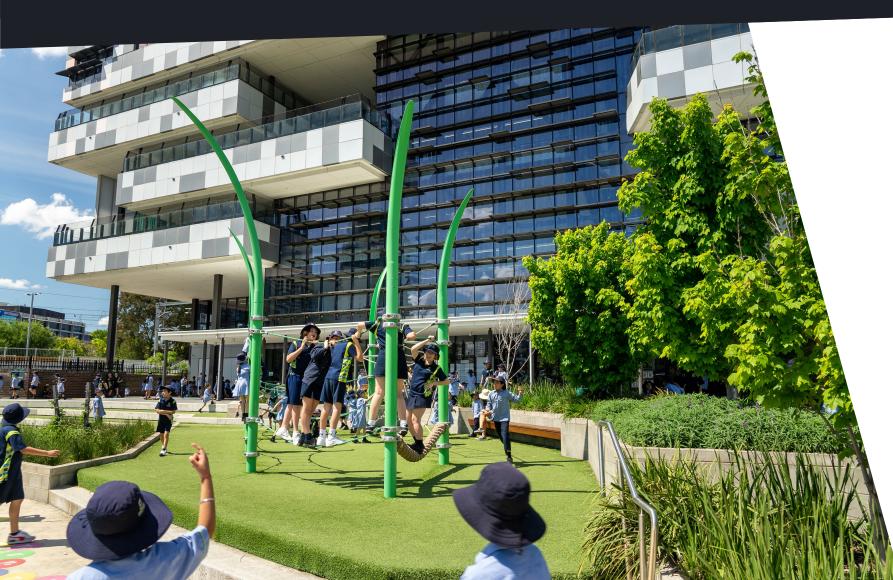
Knowledge-based





Knowledge

Explore the Approach



	Prep	Year 1	Year 2	Years 3-6
Skills	5	5	5 including SRA	5x 30 mins spelling
English	5	5	5	4x 90 mins 1x 30 mins + 60 mins SRA
Maths	5	5	5	5
Science	2	2	2	2
Humanities	0 in Term 1 1 in Terms 2-4	1	1	1
Prosocial (C.S. & RRRR)	1.5	1.5	1.5	1.5
Library (fortnightly)	0.5	0.5	0.5	0.5
Friday Afternoon Activity	1	1	1	1
Specialists	4	4	4	4
Total # of	24 in library week	25 in library week	25 in library week	25 in library week
Sessions	23.5 in non- library week	24.5 in non- library week	24.5 in non- library week	24.5 in non- library week



Literacy Skills



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School Overview



Scope and Sequence





School Overview



Scope and Sequence





S		Term 1	Term 2	Term 3	Term 4
		Cloud Busting	The Legend of Podkin	Storm Boy	The Lion, The Witch
			One-Ear	2	and The Wardrobe
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	English				\sim
C	С Ш	Charlotte's Web		Nim's Island	ו וחוחו
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			Celebrations		
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	Humanities	Long/		<u>ر</u> با	
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School Overview

Scope and Sequence

Spine Unit





Key

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Symbol	Plague
ē	Archaic Language
\bigcirc	Non-Linear Time Sequences
	Narratively Complex
60	Figurative/Symbolic
٥	Resistant
Q	Non-fiction

Symbol	Feature
$\left \begin{array}{c} \\ \\ \\ \\ \end{array} \right $	Aboriginal author or characters
گ	Australian author or setting
<u>,</u>	Poetry
Ŷ	Disability
Q	Prominent female

Year 4

Picture books:

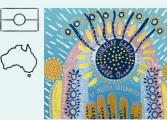




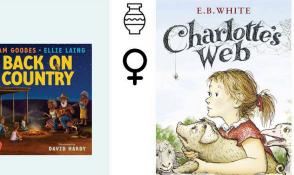
Hello, Melbourne! Megan McKean



My Place Nadia Wheatley



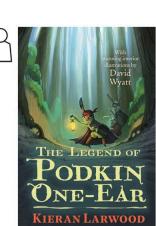
Giinagay Gaagal, Hello Ocean Melissa Greenwood



Back on Country Adam Goodes

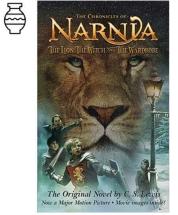
Charlotte's Web E. B. White

Illustrated by Garth William



E.B.WHITE

Kieran Larwood



The Lion, The Witch and the Wardrobe C. S. Lewis





Nim's Island Wendy Orr



The Legend of Podkin One-Ear Storm Boy Colin Thiele



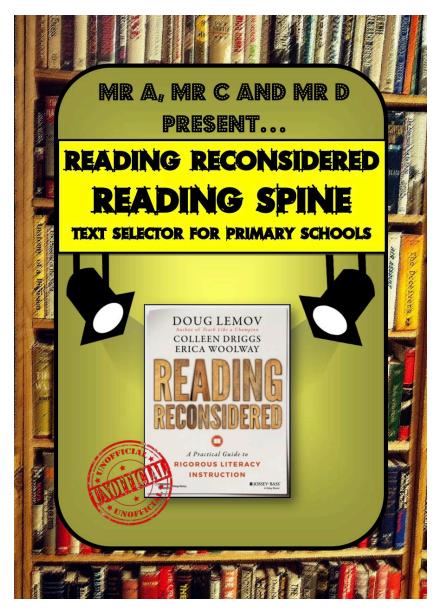
Cloud Busting Malorie Blackman



Australian Reading Spine

Classic books and high-quality literature to form the core of a read-aloud program from Kindergarten/Preschool to Year 6





School Overview

Spine

Scope and Sequence

Unit



End of Year Understand concepts about print in print and digital texts, including how books and simple digital texts are usually organised (VC2EFLA04)
 Explain how to find a book of interest in the class library and a picture book in the school library
• Identify the blurb and the spine of a book.
 Point to the punctuation in a text. Use basic functions of a digital text and keyboard: Clicking icons and buttons Swiping and scrolling Drop down menus.
 Term 1 Explain how to take care of a book Identify the front and back cover of a book. Identify the title and author and illustrator of a text. Hold a book the correct way up. Use directionality skills when reading:
Text Structure and Organisation



Skills

Identify that paragraphs within informational texts contain related facts.
Identify diagrams as a source of information in non-fiction texts.
Build background knowledge of insects and cycles in nature.
Use a graphic organizer (table) to record non-fiction text details.
Write a summary of a cycle in nature (the life cycle of a flowering plant).
• Explore point of view and perspective in non-fiction by writing a hybrid piece 'I Am a Tree'.
• Write and illustrate key factual information about the life cycle of a chicken.
• Write a sequential informational paragraph using a topic sentence, first, next, then, finally, and
a concluding sentence.
Correctly punctuate sentences (statement, question, command, exclamation).
Act out, observe and write about a cycle in nature.
Academic vocabulary: thrive, tilt, adapt, protective, replenished, transparent
Unit specific vocabulary: germination, burrow, precipitation.

Knowledge

Knowledge Describe ways that plants and animals depend on each other. • Identify the stages of the life cycle of a: flowering plant (seed to seed) • tree (seed to seed) chicken (egg to egg) frog (egg to egg) • butterfly (egg to egg) Explain that a cycle is a sequence of events that repeats itself again and again. . Describe the seasonal cycle: spring, summer, autumn, winter. • Explain effects of seasonal changes on plants and animals. ٠ · Describe the formation of clouds. · Identify three types of clouds: cirrus, cumulus, and stratus. Define water cycle • Explain that there is a limited amount of water on Earth.

School Overview

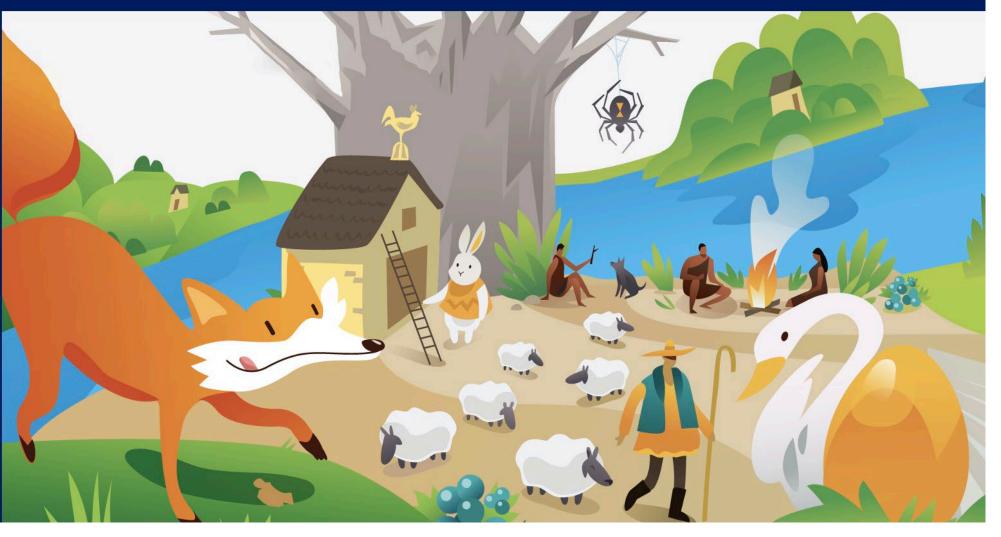


Scope and Sequence

Unit



Fables and Folktales



Outcomes – Students

	Reading	Writing	Spelling	Grammar	Numeracy
Year 3	465	410	451	434	406
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	Reading	Writing	Spelling	Grammar	Numeracy
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Outcomes – Staff

	2018	2023
Curriculum instruction and teaching and learning programs are well coordinated across the different year levels at this school.	59%	97%
Teachers in this school have a deep understanding of the curriculum they teach.	73%	93%
This school provides opportunities for teachers to build knowledge and skills in the use of high-impact teaching strategies.	73%	100%



How Principals Could Lead This Work

Conditions that allow this work to take place:

- 1. Dedicated Curriculum Leader
- 2. Defined curriculum timing
- 3. Frame of pedagogy (Explicit Direct Instruction)
- 4. 'On the Hook'
 - Data tracking
 - Hyper-consistency of routines and procedures
- 5. Culture of feedback

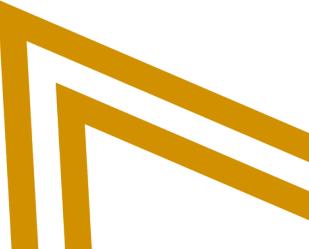
Possible First Steps

- Define curriculum timing
- Develop a 'spine'
- List knowledge and skills in each unit

	Ргер	Year 1	Year 2	Years 3-6
Skills	5	5	5 including SRA	5x 30 mins spelling
	5	5	5	4x 90 mins
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Friday Afternoon Activity	1	1	1	1
Specialists	4	4	4	4
	24 in library	25 in library	25 in library	25 in library
Total # of	week	week	week	week
Sessions	23.5 in non-	24.5 in non-	24.5 in non-	24.5 in non-
	library week	library week	library week	library week



	Identify that paragraphs within informational texts contain related facts. Identify diagrams as a source of information in non-fiction texts. Build background knowledge of insects and cycles in nature. Use a graphic organizer (table) to record non-fiction text details.
Writing	 Write a summary of a cycle in nature (the life cycle of a flowering plant). Explore point of view and perspective in non-fiction by writing a hybrid piece 'I Am a Tree'. Write and illustrate key factual information about the life cycle of a chicken. Write a sequential informational paragraph using a topic sentence, first, next, then, finally, a concluding sentence. Correctly punctuate sentences (statement, question, command, exclamation).
Speaking and Listening	Act out, observe and write about a cycle in nature. Academic vocabulary: thrive, tilt, adapt, protective, replenished, transparent Unit specific vocabulary: germination, burrow, precipitation.
Kn	owledge
Knowledge	Describe ways that plants and animals depend on each other. Identify the stages of the life cycle of a: flowering plant (seed to seed) tree (seed to seed) chicken (egg to egg) chicken (egg to egg) trog (egg to egg) tree (seed to egg)
Knowledge	Identify the stages of the life cycle of a: flowering plant (seed to seed) tree (seed to seed) chicken (egg to egg)



Questions and Answers

Thank you



