

reading

1 Giving Children a Hoad Start

• Continue building vocabulary in all curriculum

• Enhance quality of writing in different genres

areas to assist with comprehension

Cadell Primary School

2018-19 Site Improvement Plan

Persistence ~ Respect ~ Responsibility ~ Tolerance

Vision

Cadell Primary School is a unique, community-driven school full of learning, laughter and friendship. We are committed to providing a happy, secure and stimulating environment where all children are motivated, valued, self-confident and empowered to reach their full potential.

Statement of Purpose

DECD STRATEGIC PLAN 2018 - 2021

2 Focus on Literacy and Numeracy

2 Educating Students for Tomorrow's John

Develop growth mindset for learning

The Purpose of Cadell Primary School is to provide an educational programme that will develop in each student a passion and purpose for learning and a commitment to maximising his/her learning potential. At Cadell Primary we concentrate not only on "what to learn" but more on "how to learn".

1. Giving Children a Head Start	2. Focus on Literacy and Numeracy		3. Educating Students for Tomorrow \$ Jobs		
4. Help Every Student to Achieve Their Best	5. Support for Teachers	to Deliver Great Results			
	WAIREDIE DADT	NEDSHID COVIS			
WAIKERIE PARTNERSHIP GOALS					
Improve the literacy achievement and growth for all learners		Every educator knows what high quality teaching and learning improvement looks like			
Improve numeracy achievement and growth for all learners		Strengthening parent and community learning engagement			
ENGLISH – COMPREHENSION AND WRITING R-7 MATHEM		ATICS R-7	STUDENT WELL-BEING AND ATTENDANCE		
Improve comprehension – visual, aural and	• Improve comprehension – visual, aural and		• Increase the average attendance		

Students to feel more successful with worded

reading

problems

	ENGLISH -COMPREHENSION AND WRITING R-7			
Key Priorities	Targets	Evidence	Strategies	
Improve comprehension – visual, aural and reading Continue building vocabulary in all curriculum areas to assist with comprehension Enhance quality of writing different genre	Running Record Levels 100% of students at SEA by September Reception 5 Yr 1 15 Yr 2 21 Yr 3 30 PAT-R Comprehension 100% of students at DECD - SEA Yr 3 100 Yr 4 110 Yr 5 115 Yr 6 120 Yr 7 124 100% of students achieve expected growth EALD 100% of students make 1 level or more level growth in 12 months BrightPath moderation Teacher Quality 100% of teachers attend professional learning, lesson observations/coaching at RWSSN, Waikerie Partnership and site levels	 Running Records data analysed and student progress monitored twice per term Each term students assessed against Australian Curriculum Achievement Standards Analysis of PAT-R Comprehension data in term 4 to determine individual, class and school needs Diagnostic analysis of NAPLaN data in term 4 to identify next steps, teacher learning and future directions Compare scatter graphs term 1&4 for disposition to reading and understanding Student review each staff meeting Formulation of data wall in term 4 Analysis EALD data each term Provide authentic feedback to guide continuous improvement Students writing samples moderated and evaluated 	The Leader will: Budget finances for resources and PD, and organise Pupil Free Days and RWSSN meetings Timetabling for support structures to enable early intervention for identified students (more than one year below SEA standard. Data collected and analysed to focus teaching and learning (part of the data wall) Enable BrightPath learning and moderation Use Literacy First and Better Schools Funding to allocate teacher resource to identified 3 wave intervention students for explicit teaching in Reading and writing Teachers will: Analyse NAPLaN, PAT-R & EALD data to identify priority areas for comprehension and writing Using site data to identify students with learning needs Review the whole site approach to English, focus comprehension and writing Using techniques such as 'repeated', 'reciprocal' & 'Guided' reading with a focus on extracting explicit information and inferencing Celebrating success with reading rewards and vouchers Development of ILPs through 3-way interviews and subsequent monitoring of individual student comprehension and writing goals focus on expanding on their writing Take running records at least twice per term Review and monitor EALD data Explicit teaching elaborating writing Build upon current progress Identify students from data who need 3 wave intervention to help them meet the SEA Plan specific and targeted strategies to support 3 wave intervention students in reading and writing Set high impact strategies and goals in student ILPs to enable wave 3 students to meet SEA Students will: Use a range of question types to get information from texts.	

Voy Prioritios	Taracto	MATHEMATICS F	
Key Priorities	Targets	Evidence	Strategies
Improve comprehension – visual, aural and reading Students to feel more successful with comprehension of worded problems to assist with problem solving	PAT-MATHS • 100% of students at SEA by September Yr 3 110 Yr 4 115 Yr 5 120 Yr 6 124 Yr 7 125 • 100% of students above standard growth NAPLaN • 100% of students at year level appropriate band or above Teacher Quality • 100% of teachers attend professional learning, lesson observations/coaching and RWSSN & West End PLC sessions	 Each term students assessed against Australian Curriculum Achievement Standards Analysis of PAT-Maths data in term 4 to determine individual, class and school needs Diagnostic analysis of NAPLaN data in term 4 to identify next steps, teacher learning and future directions Compare scatter graphs term 1 & 4 for disposition to Maths 	 Budget and purchase resources, consumables and appropriate PD Staff to maintain Quicksmart to improve fluency Continue with 2 Maths groups which allows for more individualised learning. Pupil Free Day, RWSSN & West End PLC to support learning and peer observations Keep families informed through the newsletters of Maths strategies at home Use Numeracy First and Better Schools Funding to allocate teacher resource to identified 3 wave intervention students for explicit teaching in Numeracy Analyse NAPLaN & PAT – Maths data to identify areas of concern and students needing support Attend and implement Problem Solving and mental strategies, and use QAR model Collaborate and moderate student work within the network and cluster. Planning days to share learnings, make adjustments to school organisation and share ideas. Regular problem solving sessions with accompanying discussion on how students derived their answers. (Maths proficiencies) Develop ILPs achievable goals with students based on areas being covered or fluency needs Through Growth Mindset language encourage

			positive disposition to Maths and problem solving (confidence building) • Identify students from data who need 3 wave intervention to help them meet the SEA • Plan specific and targeted strategies to support 3 wave intervention students in aspects of Numeracy • Set high impact strategies and goals in student ILPs to enable wave 3 students to meet SEA Students will: • Students to practise NAPLaN and multiple choice type questions • Students to work in groups to solve problems/investigations and verbalise their thinking/strategies. • Samples of student's work will be displayed at assemblies/newsletter/website/foyer displays
	STUD	ENT WELLBEING AND A	ATTENDANCE
Key Priorities	Targets	Evidence	Strategies
 Increase the average attendance Develop growth mindset for learning 	• 93% attendance or above < 1% 'unexplained's	2018 attendance data Student Opinion Surveys Student selected highlights to each term	 Teachers to follow the Attendance Improvement Plan Report on attendance in every students' report Newsletter articles highlighting attendance trends and issues Sporting Schools grants to foster PE skills, fitness, wellbeing and engagement in school. Continue with 'Play is the Way', 'Mind Up', 'Kimochis', and Child Protection Curriculum Implement 'KidsMatter' framework James Anderson – Growth Mindset Continue with student committees Continue with Student Voice in learning Implement and extend the Learning Pit