Alawa Primary School

Explicit Improvement Agenda Cycle: 2020-2024 [Final Year in 2023 of 4 Year cycle]



Context statement:

Alawa Primary School has a student population of approximately 320 students with 30 staff employed between the Department and Education and School Council. This is comprised of approximately 24% indigenous and a 25% as English as a Second Language/Dialect. The school is committed to holding high expectations for all students, staff and parents and maintaining a culture of continuous improvement, particularly around analysis of data to improve learning outcomes. We aim to strengthen instruction to improve learning outcomes through Numeracy, Connected Literacy [Reading, Writing & Oral Language] with consistent approaches right through the school. In addition we have extensive student intervention support programs with a wrap around service including Speech, OT and Paediatrics. From 2021 we have a growing focus on Inquiry Learning to maximise student engagement and foster the development of the learner assets for a 21st century Learner. A key feature of the school is the Kitchen Garden program for all students where they engage in weekly farm lessons and kitchen sessions for students Years 3-6.

Darwin Region Regional Goal/s:

Strengthening Instruc	tion	Engagement		
Goal: To increase student achievement and growth in Reading	Target 1: In 2021 the average number of students achieving C or above in Reading was 79%, in 2023 we will lift this by a minimum of 3% Target 2: In 2021 the proportion of students achieving NMS in Reading was 88%, in 2023 we will lift this by a minimum of 3%	Goal: Increase engagement in school for all students in the Darwin Region	Target 2: In 2021 School Survey student wellbeing theme positive response rate was 65%, in 2023 we will lift this to a	
To increase student achievement and growth in Mathematics (Number and Algebra)	 Target 1: In 2021 the average number of students achieving C or above in Number and Algebra was 76%, in 2023 we will lift this by a minimum of 3% Target 2: In 2021 the proportion of students achieving NMS in Mathematics was 87%, in 2023 we will lift this by a minimum of 3% 		minimum of 72% Target 3: In 2021 School Survey student teacher student relationship theme positive response rate was 73%, in 2023 we will lift this to a minimum of 80%	



Focus for Improvement in 2023

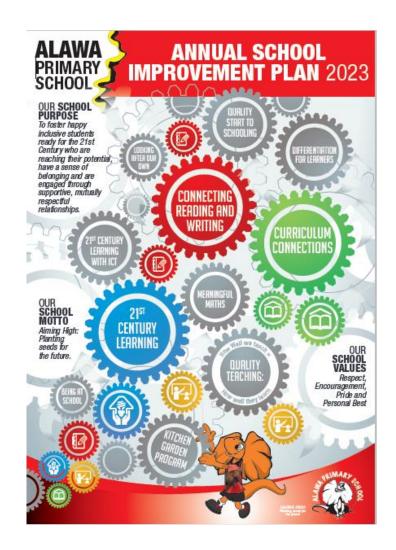
Vision: To foster happy inclusive students ready for the 21st Century who are reaching their potential, have a sense of belonging and are engaged through supportive, mutually respectful relationships.

Main Focus Areas

- Whole School Approach to Literacy: To embed a whole school approach to the teaching and learning of literacy in a connected way that is sustainable and has meaningful impact on student outcomes
- ♣ 21st Century Learners: 21st Century Learning is linked to all areas of learning and evident in all classrooms resulting in student learning improvement and engagement

Through systematic curriculum delivery and collaboration with staff to ensure the delivery of high-quality integrated teaching programs that are meaningful and authentic.





To embed a whole school approa	ch to the teaching and learning of literacy in		· · ·						
Problem of Practice	based-teaching which engages student in all areas of literacy.	If we continue to implement our Whole-School Literacy Instructional Model then we will have high quality, evidence based-teaching which engages students in intellectually challenging work and will directly benefit student outcomes in all areas of literacy.							
Aligned Signature Strategy	E5. Whole School Instructional Model	E1. Shared Vision and Va	lues						
Implementation Outcomes	Educators	Students	Families/ Community						
	 teachers who are motivated and confident and will demonstrate a shared understanding of how to structure and facilitate effective teaching and learning through the implementation of all aspects of our Readers and Writers workshop models confident in the delivery of both summative and formative writing assessment through Real Time Writing. collaboratively plan, teach and assess using our revised literacy Scope and Sequence and evaluate student achievement and their own practices to improve student outcomes. 	 access personalised reading material, tools and strategies as well as accessing sample texts, choosing "just right books" and bump it up walls to show how to improve in literacy. speak about their learning in reading & writing and determine realistic and relevant goals to make further progress 	 Families to share in the celebration of literacy through Bookfairs, Bookclub, Book week Children across the school to participate in the Rad Writer's festival- connection with schools within the Darwin region & CEP schools Fortnightly newsletter articles – to inform parents of school directions and classroom practices Information session for Parents on our literacy approach and developing a love of literacy Sharing of student achievements in literacy through SLC 						
Student Improvement Targets	understanding of just right books ar	nd their own literacy toolbox a shift in w	vave results across the school.						

- outcomes evident in PAT, NAPLAN and other school based data PM, Probe, Real Time Writing, Sound Waves and FELA
- a shift in wave results across the school for all literacy assessments
- students from Years 2-6 will use writing data through Real Time Writing to create, monitor and achieve goals and share [parents, teacher, peers]
- 100% of primary teachers implementing an inquiry SPRINT focus on literacy detailing improvement in learning outcomes for students Increased engagement from parents in literacy celebrations of whole school events.
- teachers using co-constructed success criteria from 30% in lessons, to 80% [Maths & English]
- NAPLAN data shows that 95% Of students in Year 3 are reading at or above the NMS with a target to increase this to 96% in 2023. Year 5 students achieved 97% NMS with a target to increase to 98%.
- PAT R data showed that 62.61% of our cohort were at or above National mean November 2022 with a target of 70% for 2023.
- A-E reading data for semester 2, 2022 indicated 77% of students achieved an A, B or C for Reading, in 2023 we aim to increase this to 80% of students achieving an A,B or C in Reading.

Actions	When	Strategies	Who		Resources	
Refining, improving and embedding spelling instruction throughout	Term 1	Mentoring & coaching	Internal - DoE, school based	English team	Assistant Principal	
literacy instruction across the school.		Focussed professional learning at staff meetings	External consultant	Firefly Education- Sound Waves [EY]	Assistant Principal	Sound waves subscription
To embed a consistent whole school approach to planning,	Term 1,2,3,4	Observation & feedback	Internal - DoE, school based	Team teacher		Internal release and covers

teaching/assessing of Writing to ensure fidelity of implementation and improved outcomes for students.		Focussed professional learning at staff meetings	Internal - DoE, office based	Curriculum and Assessment Team- English	Assistant Principal	
Embed a consistent whole school approach to planning,	Term 2 and 3	Mentoring & coaching	Internal - DoE, school based	Team teacher	Assistant Principal	Edcompanion licenses
teaching/assessing in Reading to ensure fidelity of implementation and		Modelling effective practices	Internal - DoE, school based	Senior teachers		
improved outcomes for students.		Focussed professional learning at staff meetings	Internal - DoE, school based	English team		

GOAL 2: S	TRENGTHEN INSTRUCTION FOR YOUNG T	ERRITORIANS Curriculum	Connections			
Problem of Practice	By transitioning with support to V9 of the Australian Curriculum we will have the opportunity to teach the current curriculum in an integrated approach aimed at improving student outcomes and maximising engagement. Through capacity building our educators in awareness and ability to teach If we continue to teach in accordance with Australian Curriculum V9 through an integrative approach.					
Aligned Signature Strategy	E3. Whole School Curriculum and Assessment Plan					
Implementation Outcomes	Educators Students Families/ Community					
	Australian Curriculum V9 evident in our school curriculum map and teacher programs. Teacher confidence in programming, planning, assessing & reporting against V9.	Asking and using focus questions around big ideas in inquiry learning.	Families to view student learning, specifically at Student Led Conferences and are informed through AC parent information sheets for year levels with class letters.			
Student Improvement Targets	Students Improvement Targets are direct Learners targets.	ectly linked to targets in English Reading	3 and Writing and 21st Century			



Actions	When	Strategies	Who		Resources
V9 Alawa Curriculum Map Implementation and Review and Adjust process.	Term 2	Specialist expertise support	Internal - DoE, school based	Ana Bernardino & other members of Curriculum Connections Team	New Alawa Curriculum Map. Budget for 1 RT Day for 2 CCT members to Review and Adjust Curriculum Map. \$900
Upskilling of staff with V9	Ongoing	Focussed professional learning at staff meetings	Internal - DoE, school based	Ana Bernardino & other members of Curriculum Connections Team	V9 Australian Curriculum
Connecting Big ideas to the curriculum	Term 3	Focussed professional learning at staff meetings	Internal - DoE, school based	Ana Bernardino & other members of Curriculum Connections Team	Big Ideas materials to share with staff. \$500

GOAL 2: ENGAGEMENT 21st Century Learners 21st Century Learning is linked to all areas of learning and evident in all classrooms resulting in student learning improvement and engagement. If we refine and embed personalised learning through inquiry teaching and learner dispositions [ALLE Tools], then we **Problem of Practice** will see more student engagement and ownership of their learning. **Key Action** Continue to embed an engaging whole school inquiry approach through collaborative teaching teams Continue to embed 21st Century Learner dispositions, [ALLE Tools] specifically how this is reflected in the classroom environment and how students take ownership for their learning. Continue to embed co-construction of success criteria within literacy and numeracy lessons with students **Implementation Outcomes** Families/ Community Staff **Students** Meaningful learning: Children Staff collaborating to confidently • Students engaged in their co- Families reporting that their participate regularly in early years plan, assess, and deliver coconstructed personalised learning students are engaged in their programs, remain engaged through the stages of schooling and achieve success in constructed personalised inquiry through inquiry cycles and learning through school their education. learning cycles and success success criteria perception survey. 3.1 Provide expanded approaches to learning criteria • Students articulating how they • Families reporting their students that include flexible learning arrangements such as learning through difital technologies as well as use leaner dispositions [ALLE are aware of what they need to Staff using the language of practical, active and creative subject offerings succeed/be successful at school learner dispositions [ALLE Tools] tools] to help them engage in their and learning experiences. when teaching students. learning for improved outcomes. through school perception survey. **Student Improvement Targets** 100% of primary teachers reporting on personalised lines of inquiry Semester 1 and 2 Pivot Survey Question "I am engaged/enjoy my inquiry lessons" 80% of students agree or strongly agree Maintain 80% of students able to articulate ALLE tools [learner dispositions] by Term 3 Increase from 70% to 80% of students able to describe behaviours and mindsets required to use tools by Term 3 • Increase in teachers using co-constructed success criteria from 30% in lessons to 80% [Maths & English] by term 3

Actions	When	Strategies	Who			Resources
Continue to embed an engaging whole school	Term 1, Term 2, Term 3	Observation & feedback	Internal - DoE, school based	21st Team	21 st Team	Kath Murdoch PD \$6000 (x4 days)
inquiry approach through collaborative teaching teams	Terms	Mentoring & coaching	Internal - DoE, school based	21 st Team	21 st Team	2 RT x 2 Days for Kath Murdoch fishbowl days. = \$2000
		Focussed professional learning at staff meetings	External consultant	Kath Murdoch	21 st Team	\$2000
Continue to embed 21 st Century Learner dispositions, [ALLE Tools] specifically how this is reflected in the classroom environment and how students take ownership for their learning.	Term 1, Term 2, Term 3	Modelling effective practices	Internal - DoE, school based	21 st Team and Summit Productions	21 st Team	RT days x 2 = \$500 [1 for walkthroughs] [1 for Summit productions]
Continue to embed co- construction of success criteria within literacy and numeracy lessons with students	Term 1, Term 2, Term 3	Modelling effective practices	Internal - DoE, school based	21 st Team	21 st Team	Resource creation \$50
Rigorous school attendance and engagement action plan	Ongoing	Case management approach	Internal - DoE, school based			Attendance Budget \$1000

Act Review & Adjust

Act / Review and Adjust (to be completed at the end of each semester)

Are you on track? Are the changes in practice and student outcomes you expected to observe occurring? How do you know? What will you do differently if this is not what you expect to see? Refer to Implementation Outcomes and Student Improvement Target sections	Date	Status	Comments/Evidence
		Select from drop down list	
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Endorsement (to be completed by mid-Term 1, 2023)

S. Cantunight

Principal

Sandy Cartwright

Paul Nyhuis,

Senior Director Education - Darwin Region Chair

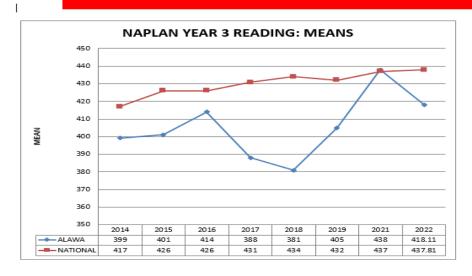
School Representative Body

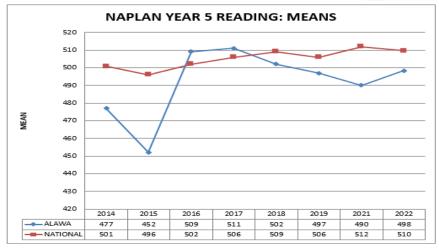
Chris Brady

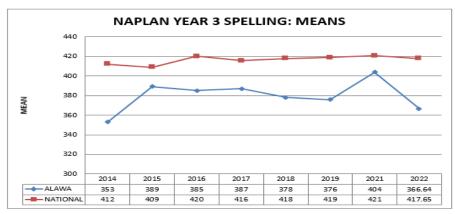
Attachment A

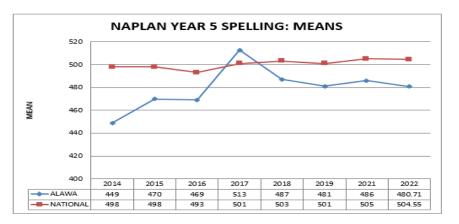
ALAWA PRIMARY NAPLAN JOURNEY

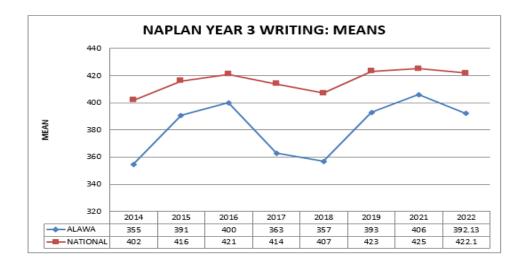


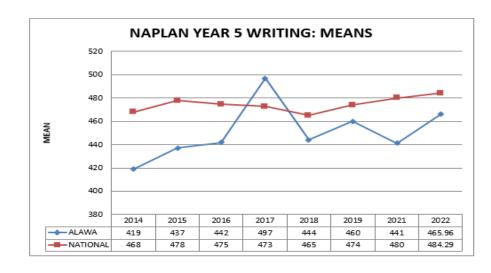


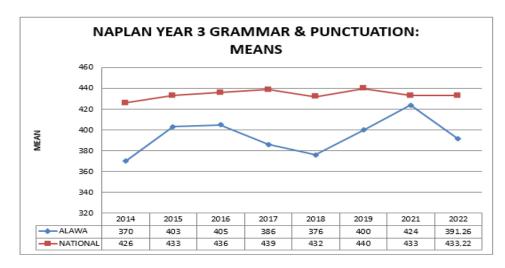


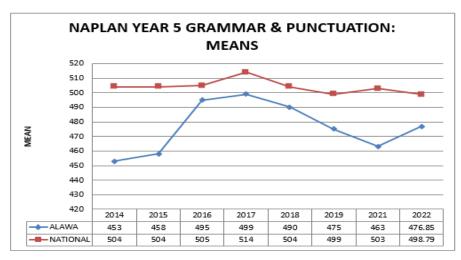


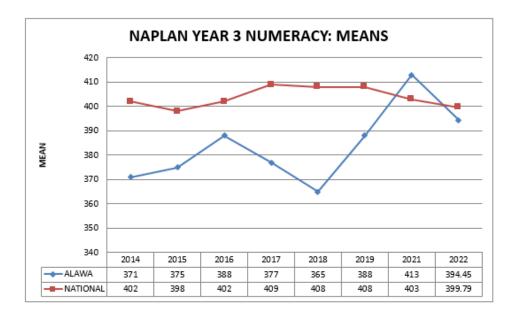


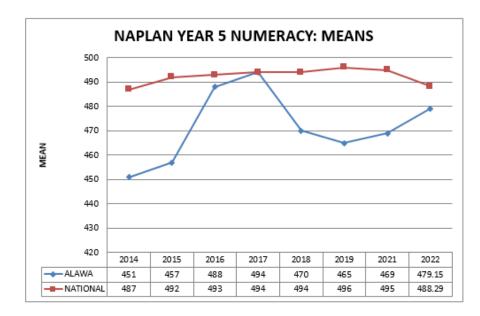






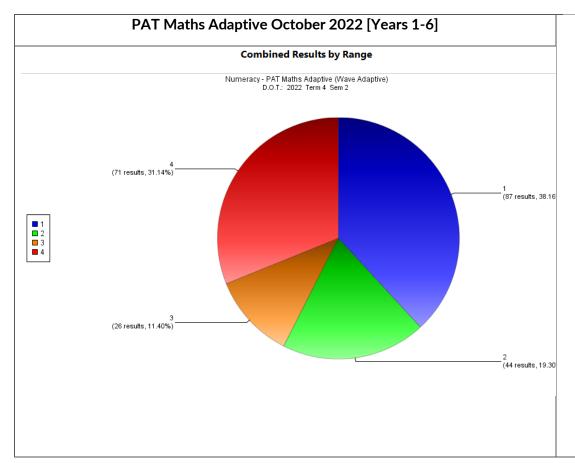






PAT Adaptive

Note: Significant Difference in PAT Results as we transitioned to PAT Adaptive. To be explored further at the end of 2022.

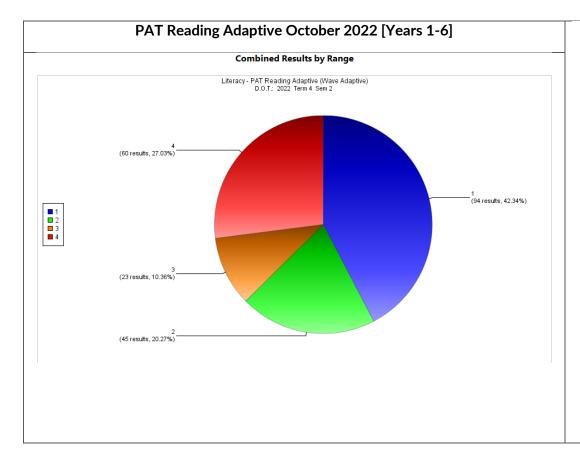


Annotations

- Overall 57.46% of the school is at or above the benchmark
- 11.40% are wave 3
- 31.14% are wave 4

Year	Wave 1	Wave 2	Wave 3	Wave 4
1	24.39%	9.76%	9.76%	56.10%
2	28.57%	28.57%	25.71%	17.14%
3	39.53%	32.56%	11.63%	16.28%
4	43.18%	9.09%	22.73%	36.63%
5	48.39%	16.13%	6.45%	29.03%
6	47.06%	20.59%	2.94%	29.41%

- · Year 1 34.15% at or above benchmark
- Year 2 57.14% at or above benchmark
- · Year 3 72.09% at or above benchmark
- Year 4 52.27% at or above benchmark
- Year 5 64.52% at or above benchmark
- Year 6 67.65% at or above benchmark



Annotations

- Overall 62.61% of the school is at or above the benchmark
- 10.36% are wave 3
- 27.03% are wave 4

Year	Wave 1	Wave 2	Wave 3	Wave 4
1	21.05%	55.26%	21.62%	24.32%
2	34.29%	17.14%	22.86%	25.71%
3	46.51%	11.63%	6.98%	34.68%
4	55.81%	13.95%	11.63%	18.60%
5	45.16%	9.68%	6.54%	38.71%
6	50%	12.50%	3.13%	34.36%
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- · Year 1 76.31% at or above benchmark
- Year 2 51.43% at or above benchmark
- · Year 3 58.14% at or above benchmark
- · Year 4 69.76 % at or above benchmark
- Year 5 54.84% at or above benchmark
- · Year 6 62.50% at or above benchmark