

2025 Annual Implementation Plan

Holistically develop a consist pedagogical approach for reading where every student thrives

Priorities &		Management					
Strategies	Actions	Measures Targets	T1 T2	neframe T3 T4	Who	Resources	Planned Educator Learning
Develop an Explicit Improvement Agenda in Reading	 Map students on the Literacy Continuum - aspects of reading and comprehension to identify next steps and learning goals Build staff capability to select approaches, practices and strategies in reading explicitly teach with a sharp and narrow EIA in reading Collaboratively unpack reading modules in staff meetings Provide opportunities for staff to collaboratively analyse student data and apply an inquiry cycle process Identify reading and writing strategies to drive student improvement Regularly reviewing student learning targets and goals Develop staff capability in data analysis to inform teaching and learning Implement whole school process for monitoring student achievement of goals Collaboratively support staff implementing an inquiry cycle approach Embed Promoting Literacy Development (PLD) to support a whole school approach to Structured Synthetic Phonics 	NAPLAN dataReadingYear 3 100% NMS,50% U2BYear 5 100% NMS,50% U2BLiteracy Continuum90% students at orabove age-appropriateclustersReadingYear 3 100% NMS,50% U2BYear 5 100% NMS,50% U2BYear 5 100% NMS,50% U2BYear 5 100% NMS,50% U2B	Implementation <u>Term 1 -</u> before Week 5 <u>Term 2-</u> all students mapped in reading on literacy continuum	Term 3- all students mapped in reading and spelling on literacy continuum Term 4 - all students mapped in reading writing and spelling on literacy continuum	Principal Teachers Teacher Aides	 Version 9 English 5Q4 teachers and students Literacy continuum Staff surveys Train all staff in (funded through I4S) CARP Individual student goals ET&L Tool 	 PLD training for all staff. A whole school approach to pedagogy (principles, approaches, practices and strategies) PLPs: One School Before moderation (unpacking and alignment)
Collaborate and implement a reading program	 Ensure all new Reading programs are collaboratively selected based on data Monitor and maintain documentation and decision making Use data to drive improvement in reading Build staff capability to select approaches, practices and strategies appropriate to the learners to implement a suitable, evidence-based reading program Develop a shared understanding and language around reading Provide opportunities for staff to collaboratively analyse student reading data and to collaboratively create effective reading strategies that can be utilised in the school Develop shared pedagogical approach to reading Walk-throughs for classroom reading programs Regularly review student learning targets and goals in 5-week cycles using the inquiry approach to develop next steps Build data literacy skills of all staff to drive student improvement in response to student needs in the programs delivered Collaborate with P&C to co-construct processes 	NAPLAN Data Reading Year 3 100% NMS, 75% U2B Year 5 100% NMS, 100% U2B Literacy Continuum 90% students at or above age-appropriate clusters Whole School Reading Program 90% students at or above age-appropriate clusters	Implementation <u>Term 1 -</u> all students mapped on Literacy Continuum. Collaboratively research appropriate data driven reading programs. <u>Term 2-</u> Collaboratively implement a whole school reading program. Collaboratively present a whole school reading approach to the P&C for revision	Term 3- Five-week inquiry cycles in reading updating next steps (teacher led). Implement a whole school reading program. <u>Term 4 -</u> Five-week inquiry cycles in reading updating next steps (teacher led). Review and refining whole school pedagogical approach to reading.	Principal Teachers Teacher Aides P&C	 Version 9 English 5Q4 teachers/ students/ parents Literacy continuum Collaborative staff and community meetings Reading resources (pedagogical framework) Reading inquiry cycle Upskilling all staff in reading (funded through I4S) CARP Individual student goals Reading modules online ET&L Tool Staff release for PD (funded through I4S) 	 Reading training for all staff. A whole school approach to reading (principles, approaches, practices and strategies) PLPs: One School Before moderation (unpacking and aligning reading tasks) North Queensland reading modules. Explore multiple evidence-based reading programs
Develop curriculum clarity and continuity in	 Ensure the Version 9 Australian curriculum informs planning, teaching and assessing Map students on the numeracy continuum to identify next steps and learning goals using the inquiry cycle approach Develop a shared understanding and language around pedagogy Implement Version 9 of the Mathematics Identify students targets and learning goals Embed 5-week reviews on student learning goals pairing them with effective teaching and learning strategies from the ET&L framework Embed all students are able to articulate their learning goals and next steps using the 5Q4 Model Provide opportunities for staff to collaboratively analyse student data and identify next steps Develop staff capability in data analysis to inform teaching and learning Implement whole school process for monitoring student achievement of goals Support and embed processes to develop locally relevant teaching and learning resources Upskill staff knowledge in Version 9 Monitor and maintain documentation and decision making 	Reading Year 3 100% NMS, 75% U2B Year 5 100% NMS, 100% U2BNAPLAN dataNumeracy Continuum 90% students at or above age-appropriate clustersNAPLAN Year 3 100% NMS, 75% U2B Year 5 100% NMS, 100% U2BLOA Whole School: 100% C or above, 75% A/B level Term 1/2: 50% A/B level	Implementation <u>Term 1 -</u> before Week 5 <u>Term 2-</u> all students mapped in numeracy	Term 3- all students mapped in numeracy Term 4 - all students mapped in numeracy	Principal Teachers Teacher Aides	 CARP Version 9 Maths 5Q4 teachers and students Numeracy continuum. Train all staff in version 9 Australian Curriculum Mathematics (funded through I4S) Release time for professional development (funded through I4S) Release time for quality moderation (funded through I4S) Release time for quality moderation (funded through I4S) Additional staff to target individualised learning goals (funded through I4S) Individual student goals ET&L Tool 	 Version 9 Australian Curriculum training in mathematics for all staff. PLPs: OneSchool Before moderation (unpacking and aligning numeracy tasks) Explore multiple evidence-based reading programs Staff upskilling in numeracy continuum



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	are released	Australian Curriculum Version 9 as add n planners to the V9 curriculum	5	Term 3/4: 75% A/B level						
Build an ex pert team by de veloping curriculum continuity	 Coaching obse Collaboratively observation an priorities Implement wee moderation on marker student Mentor teacher where they are Complete weel student ability f Develop a who 1:1 collegial fra Strengthen agr 	s in answering 5 Q's for Teachers to inf headed using the Australian Curriculun (ly instructional walkthroughs to give tea o answer 5 Q's for Students as well as le school coaching framework	nt framework to support ntation of school incipal to provide steps of teaching for form their teaching and n achers feedback on Learning Wall progress	All staff collaboratively develop whole school coaching framework	All staff collaboratively develop whole school coaching framework All staff participating whole school coaching framework	All staff participate in weekly check ins with Principal to moderate student samples and inform next steps for teaching	Principal Teachers Teacher Aides	 Coaching observati twice a term Collaboratively dev agreed collegial engagement frame support observation feedback processes the implementation school priorities Develop a whole so coaching framewor 1:1 collegial framev Strengthen agreed collegial processes support line of sight principal from inten- enacted curriculum 	vork to and and of hool cork to of the	Learning walks and talks Lesson Observations Coaching framework Staff meeting minutes Instructional Walkthroughs Weekly check-ins
0 2 5 Targe	ANCE MEASUR	ES								
and the second se										
		Prep – Year 2					Year 3-6			
		Prep – Year 2 Baseline	Baseline	Target	B	aseline	Year 3-6 Baseline		Target	
	students achieving	Baseline Semester 1, 2023 – 85.7%	Semester 1, 2024 -	- 90.9% Semest		aseline emester 1, 2023 – 85.7%	Baseline Semester	[.] 1, 2024 – 54.5%		ter 1, 2025 – 80%
and above	in English	Baseline		- 90.9% Semest	er 1, 2025 – 80% S		Baseline Semester	1, 2024 – 54.5% 2, 2024 – 66%	Semes	
and above	<i>in English</i> students achieving	Baseline Semester 1, 2023 – 85.7%	Semester 1, 2024 -	- 90.9% Semest - 91% Semest - 88.9% Semest	er 1, 2025 – 80% S er 2, 2025 – 100% S	emester 1, 2023 – 85.7%	Baseline Semester Semester		Semes Semes	ter 1, 2025 – 80%

Proportion of students achieving	Semester 1, 2023 – 83.3%	Semester 1, 2024 – 88.9%	Semester 1, 2025 – 75%	Semester 1, 2023 – 41.7%	Semester 1, 2024 – 66.7%	Semester 1, 2025 – 75%
A or B in English	Semester 2, 2023 – 84.6%	Semester 2, 2024 – 54%	Semester 2, 2025 – 90%	Semester 2, 2023 – 53.8%	Semester 2, 2024 – 55%	Semester 2, 2025 – 90%
School Disciplinary Absences	2024 - 0				2024 - 0	
						and the second
Attendance 2024	95% or higher					
School Disciplinary Absences	2024 - 0	2024 - 0	20	024 - 0	2024 - 0	
	Prep – Year 2				Year 3-6	
	Prep – Year 2 Baseline	Baseline	Target	Baseline	Year 3-6 Baseline	Target
Proportion of students achieving	Baseline	Baseline Semester 1, 2024 – 90.9%	Target Semester 1, 2025 – 100%	Baseline Semester 1, 2023 – 83.3%		Target Semester 1, 2025 – 100%
Proportion of students achieving C and above in Maths	Baseline		9		Baseline	
<i>C</i> and above in Maths Proportion of students achieving	Baseline Semester 1, 2023 – 100%	Semester 1, 2024 – 90.9%	Semester 1, 2025 – 100%	Semester 1, 2023 – 83.3%	Baseline Semester 1, 2024 – 77.8%	Semester 1, 2025 – 100%
C and above in Maths	Baseline Semester 1, 2023 – 100% Semester 2, 2023 – 83.3%	Semester 1, 2024 – 90.9% Semester 2, 2024 – 100%	Semester 1, 2025 – 100% Semester 2, 2025 – 100%	Semester 1, 2023 – 83.3% Semester 2, 2023 – 84.6.7%	Baseline Semester 1, 2024 – 77.8% Semester 2, 2024 – 77%	Semester 1, 2025 – 100% Semester 2, 2025 – 100%

This plan was developed in consultation with the school community and is a statement of direction that meets school needs and systematic requirements for 2025

Kirra Fedorniak Acting Principal

Frazer Yendell

P & C President



Natalie Taylor

Acting School Supervisor