

Annual Implementation Plan - 2025

Wellbeing and engagement

Culture and inclusion

Educational achievement



School priority () (Incolormonting)						
School priority 1: (Implementing) Monitoring					Success Criteria	AIP desired outco
Improve the proportion of students in P-2 & 3 - 6 achieving a B or better in English	Term 1	Term 2	Term 3	Term	Teachers can/will:	• P-2 – 70.% of
& Math	I enni i	Term Z	Terms	1 enni 4	 Engage in moderation practices at all junctures using knowledge of curriculum and students to inform teaching and learning that opens 'A level thinking'. 	 3 -6 - 70.% of P-2 - 72% of
				1	 Develop and implement innovative and effective pedagogy that engage all students. 	 P-2 - 72% of s 3-6 - 72% of s
Strategies:					 Use data, including evidence of learning, to provide targeted feedback against the marking guide to inform next steps 	• 3-0 - 72% 013
This will be achieved by					of differentiated teaching and learning including the teaching of reading.	AIP supporting or
deepening the understanding of the connections between curriculum				т	 Share effective strategies and impacts of leaning walls on student achievement with colleagues. 	 Strong correla
teaching, learning and students (AITSL Standards).					Engage in instructional coaching with HOD-C & P.	'strong' in NAI
 Build data literacy of teachers to inform differentiated practice for all 				I	Engage in learning walks and talks with school leadership team.	in English and
students, including students with potential to achieve 'A' and 'B' LOAs.					Students can/will:	Strong correla
Further explore a range of pedagogies and high-impact strategies focused					 Articulate what they need to do in a task that reflects the 'A level thinking' aligned to the marking guide 	'exceeding' in
on engagement and innovation to improve student potential to achieve 'A'				eve 'A'	 Produce evidence of learning that reflects the A/B elements of the GTMJ using feedback. 	in English and
and 'B' LOAs.					Leadership team can/will:	
 Implement strategies to differentiate for high achieving learners to help ensure more students are able to achieve 'A to B' LOAs. 				ieip	Lead moderation and professional learning communities to open 'A level thinking' and pedagogy practices.	AIP monitoring p
				ation	Monitoring impact of moderation and pedagogical practices through learning walks and talks.	Learning walk
 Continue to imbed the science of reading and early literacy intervention practices. 				IUON	Collaboratively analyse data with staff to form lines of inquiry, monitor impact, differentiate support and celebrate	Evidence of st
					success, including the teaching of reading and early intervention.	Teacher/stude
A - 41					Engage in instructional coaching to build capability.	Semester 1 &
Actions:	f	tion mention		liele eurorie	ulum elevity and even (A level thinking) for version O systemics, survivulum Exclisity and Math. and develop, differentiated	Resources:
 Engage teachers in all junctures of moderation practices that establish curricul teaching and learning. Leaders and teachers engage in collaborative opportunities to stengthen profe Staff engage in data meetings to inform teaching and learning practices and n 				lish curric	ulum clarity and open 'A level thinking' for version 9 australian curriculum English and Math and develop differentiated	Additional NC
				athon nro	fossional knowledge and monitor the impact of offective nedagonies on student learining	 teaching, learn Internal and ex
						(\$22000)
		-	• •		onal capablity, monitor learning and drive next steps of differentiated instruction.	(\$22000)
School priority 2: Monitoring					Success Criteria	AIP desired outco
(Developing/Implementing)		monne	onng		Teachers can/will:	Reflect on Pre
Enhance capability and confidence of	Term	Term 2	Term 3	Term	 Complete and share SELFIE for teachers results with school leaders 	Use of digital
teachers in digital teaching and learning	1			4	Set a professional goal to improve digital capability, incorporating digital literacies, tools and pedagogy.	walks and talk
practices to improve student outcomes.					 Identify digital literacy embedded within English and Math unit plans 	Students usin
				1		
· · · · · · · · · · · · · · · · · · ·					 Work with colleagues to enact and trail pedagogies and engage in coaching or professional development 	
Deepen teachers understanding of c						teaching and I
Deepen teachers understanding of c Curriculum so that students develop	digital litera	acy knowledg	ge and skills	i.	 Work with colleagues to enact and trail pedagogies and engage in coaching or professional development 	teaching and I
 Deepen teachers understanding of c Curriculum so that students develop Further explore departmental digital 	digital litera	acy knowledg	ge and skills	i.	 Work with colleagues to enact and trail pedagogies and engage in coaching or professional development Plan, teach and deliver technologies curriculum. Students can/will: Trial a range of ways to communicate, investigate, collaborate and create using digital technologies. 	 teaching and I Staff experime sequence.
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This plan was developed in consultation with the school community and meets school needs and systemic requirements.

Antho

P&C/School Council

Martin Leuch

School Supervisor

Principal

tcomes by the end of 2025:

of students achieving an A or B in English with 21% achieving an A. of students achieving an A or B in English with 21% achieving an A. of students achieving an A or B in Math with 22% achieving an A. of students achieving an A or B in Math with 22% achieving an A.

outcomes:

elation of NAPLAN vs report card data with students achieving IAPLAN reading and/or writing and/or numeracy achieving an A or B nd/or Math.

elation of NAPLAN vs report card data with students achieving in NAPLAN reading and/or writing and/or numeracy achieving an A nd/or Math.

process

alks and talks.

student learning, formative and summative.

udent feedback.

& 2 level of achievement data.

NCT time (30mins) for teachers to engage in data, curriculum, arning and coaching practices (\$13000).

external moderation and planning sessions through TRS funding.

tcomes:

Pre and Post SELFIE for teachers results.

al tools evident in curriculum, teaching and learning through learning alks.

ing digital tools to communicate, investigate and create within nd learning sequence.

ment with the use of ICTs through the teaching and learning

process

lks and talks.

sharing of effective pedagogy via PLTS.

student learning, formative and summative.

udent feedback.

& 2 level of achievement data.

.2FTE allocation of school-based technician (\$20000). NCT time (30mins) for teachers to engage in data, curriculum, arning and coaching practices (\$13000). cement (\$20000).



Queensland Government