GROW	Measure	Outcome
Improve Student English Outcomes	 Teachers are: Delivering quality differentiated ACv9 English teaching and learning (M1 Planning, CASW, Marker Students, English Learning Wall, English LWT's, M1-M4 moderation, agreed year level English WU's, Version 9 evidence-based approaches). 	 5% improvement in each year level English A-C% tracked at beginning of each new term. 60% or more for Reading and Writing English NAPLAN domain in "Strong" category.
	 Leadership team are: Regularly participating in English lessons (once per Term), English LWTs (once per Term) and English WUs (once per Term) to monitor English teaching and learning. Anna Bailas (HOD-C) – Year 5 Dale Wolfenden (DP) – Year 4 & Year 6 Mandy Burns (DP) – Prep & Year 2 	

TRUST	Measure	Outcome
Implement PBL effectively to improve culture for learning	Teachers are: • Purposefully implementing PBL weekly and when required.	• 5% improvement on 2024 SOS – Good School Staff 100% → 100% Students 83% → 88.3%
	 Leadership Team are: Responsive to PBL behaviour data and actions recorded in LT minutes. 	Parents 94.1% → 99.1% • IBSP for identified students, implemented,
	TRUST PLT are: • Leading relevant PBL/Inclusion/Differentiation PD to enhance staff capacity.	 monitored and reviewed. 5% reduction in total number of behaviour incidents and total number of children.

CONNECT	Measure	Outcome
Promote and use digital pedagogies to enhance learning and engagement	Teachers are: • Strategically using eLearning / iPad to plan, teach, differentiate and assess students	100% of Teachers and Teacher Aides with Apple Teacher Certification by end of 2025.
	Leadership Team are: Supporting and monitoring quality of eLearn mentoring and eLearn Coach across the school.	Build eLearn mentors to 14 or more by end of 2025.
	CONNECT PLT are:	
	 Driving, leading and implementing contemporary digital pedagogy within our school, across the community and school networks. 	

Endorsement

This Plan was developed in consultation with the school community and meets school needs and systemic requirements.

Principal



