



School Priorities

1

EXCELLENCE IN:
CURRICULUM &
INSTRUCTION
(READING)

- Data Literacy
- Science of Reading
- Learning Areas
- Differentiation
- Explicit Instruction
- Academic Excellence

Brighter futures



Delivering excellence in every state school, for every student

2

EXCELLENCE IN:
MULTI-TIERED SYSTEMS
OF SUPPORT
(MONITORING)

- Data Literacy
- Social & Emotional Wellbeing
- Attendance
- Behaviour
- Educational Achievement
- Academic Excellence

Priority 1 Educational Achievement: 'Excellence in Curriculum & Instruction': Strengthen the explicit teaching of reading by using the 'Science of Reading' to raise the achievement and engagement of all learners.

Priority 2 Belonging and Engagement: 'Excellence in Multi-Tiered Systems of Support' (MTSS): Strengthen and monitor multi-tiered systems of support (MTSS) to enhance belonging and engagement and target educational achievement, (attendance, behaviour, social and emotional wellbeing, academic excellence).

Data Target Success Indicators- Aligned with Data Plan and Strategic Plan

Educational Achievement

P-2 (Starting Strong):

- 80% of students achieving a 'C' and above in English and Maths
- 50% of students achieving an 'A/B' in English and Maths

3-6 (Building on Foundations):

- 80% of students achieving a 'C' and above in English and Maths
- 50% of students achieving an 'A/B' in English and Maths

P-6 (Starting Strong and Building on Foundations):

- Minimal 11 marker students achieve a C or better in English (D to C and above)
- Minimal 11 marker students achieve an A/B in English (C to B/A or B to A)

NAPLAN

- 100% of year 3 and 5 students meet National Minimum Standards and/or personal learning goals
- 40% of year 3 and year 5 students in the upper two band proficiency levels in Reading
- Increase in NAPLAN & A-E alignment

Attendance and Behaviour

- Increase whole school attendance to an aspirational 95%, reduce number of students attending less than 85% by 10%
- Reduce the number of SDAs by minimal 10%

School Opinion Survey (SOS)

- Increase the satisfaction of stakeholders (parent /carers, students), that behaviour is well managed at the school

Staff – 100% of staff engage in ongoing professional learning



Guiding questions for data-informed practice

	<p>Purposeful:</p> <ul style="list-style-type: none"> • What are we investigating? • What questions do we have? • Which data will help develop our understanding? • What are our intended outcomes? • What are our priorities for improvement? 		<p>Collaborative:</p> <ul style="list-style-type: none"> • Who can help evaluate and interpret this information accurately? • When will this information be discussed and used? • Where will we share our achievements and ongoing questions? 		<p>Solution focussed:</p> <ul style="list-style-type: none"> • What is working well? How can we apply our strengths to new situations? • What potential issues could we prevent by responding to what we can learn from this data? • What practices are we willing to keep, adapt, stop or start as a result of what we learn together from conversations informed by data? • What are our targets for improvement? How will we know what progress is being made? 		<p>Ethical:</p> <ul style="list-style-type: none"> • Who should access this data? • What other data do we need in order to take action from this information? • What are the limitations of this data? • How is prior experience and bias influencing our interpretations and communication? 		<p>Inclusive:</p> <ul style="list-style-type: none"> • For whom is it working well? • Who could benefit from another approach? • Where could we be making more impact? • What haven't we seen yet? • Who aren't we talking about?
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