

## <u>2024 – Site Improvement Plan – Goal 1</u>

GOALS	<b>Goal 1 – Maths</b> – To improve students' mathematical achievements, leading with number, fluency, understanding and problem solving across R-6.
Targets	Goal 1 - Maths  NAPLAN  Year 3 - 19/26 = 62% most students reached strong/exceeding  Year 5 - 21/33 = 60 % many students reached strong/exceeding  PATMATHS  Year 1 - 15/22 = 44% many students achieved above 98.1 in PATMATHS  Year 2 - 12/27 - 44% some students achieved above 106.2 in PATMATHS  Year 3 - 12/23 - 52% most students achieved above 107.5 in PATMATHS  Year 4- 13/30 - 43% some students achieved above 120.2 in PATMATHS  Year 5- 17/33 - 52% some students achieved above 123.5 in PATMATHS  Year 6- 10/24 - 42% some students achieved above 129 in PATMATHS
Challenge of Practice	Goal 1 – Maths  We will implement and embed a whole school evidence-based approach to mathematics instruction through a planned and well sequenced curriculum informed by: formative assessment strategies, including the use of diagnostic testing and mathematical language.
Success Criteria	Goal 1 - Maths  Rec 16/23 = 70% Most students will reach- competent  Year 1 - 15/22 Most students will reach- C and 6/22 some students to reach B/A  Year 2 - 14/27 Most students will reach- C and 6/27 some students to reach B/A  Year 3 - 20/23 Most students will reach- C and 4/23 some students to reach B/A  Year 4 - 18/30 Most students will reach- C and 5/30 some students to reach B/A  Year 5 - 18/33 Most students will reach- C and 5/33 some students to reach B/A  Year 6 - 24/24 Most students will reach- C and 9/24 some students to reach B/A
Actions	<ol> <li>Maths-</li> <li>Building teacher capacity to design well planned and sequenced curriculum.</li> <li>Deepen teacher expertise analysing data/assessment to inform their teaching and feedback immediate feedback to increase student learning outcomes.</li> </ol>
Roles and Responsibilities	<b>Teachers will</b> agree and commit to enact pedagogical agreements, alongside the analysis of student data to plan for and explicitly teach using learning cycles to improve student learning and be informed by formative assessment strategies. <b>Leaders will</b> give time and space, resources and training and development to allow staff to master their craft and build capacity with peer and leader observations to provide feedback during professional development conversations through-out the year.
Resourcing	Principal will drive Writing goal and Deputy Principal will drive Maths goal  Each area has a budget line that will help to resource the learning areas including teacher training and development. Leaders will complete walk-throughs each fortnight to check in with students on their learning goals/ I can statements as well as provide feedback on teachers using high impact teaching strategies.







## <u>2024 – Site Improvement Plan – Goal 2</u>

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GOAL	<b>Goal 2 – Writing</b> – To increase high achievement in writing with a focus on vocabulary, sentence construction and text cohesion R-6.
Targets	Goal 2 – Writing  NAPLAN  Year 3 – 12/23 = 52% most students reached strong/exceeding  Year 5 - 19/33 = 53% many students reached strong/exceeding  LEAP  Year 4 - 18/30 = 60% Most students will reach- LEAP 5  Year 6 - 16/24 = 66% Most students will reach- LEAP 6
Challenge of Practice	Goal 2 – Writing Build capacity of staff across all learning areas to improve quality unit planning and deepen formative assessment strategies.
Success Criteria	<ul> <li>Goal 2 – Writing</li> <li>Y1 Phonics screen 78% at Benchmark: 18 of 23 students</li> <li>Rec 16/23 = 69% Most students will reach- LEAP 1 (Term 1) LEAP 2 (Term 3)</li> <li>Year 1 - 15/22 = 68% Most students will reach- LEAP 3</li> <li>Year 2 - 14/27 = 51% Most students will reach- LEAP 5</li> <li>Year 3 - 12/23 = 52% Most students will reach- LEAP 6</li> <li>Year 4 - 16/30 = 53% Most students will reach- LEAP 7</li> <li>Year 5 - 18/33 = 55% Most students will reach- LEAP 7</li> <li>Year 6 - 16/24 = 66% Most students will reach- LEAP 7</li> <li>Vocabulary - skill focus – the range and precision of language choices</li> <li>Cohesion - Skill focus: The control of multiple threats and relationships over the whole text, achieved through the use of referring words substitutions, word associations and text connectives.</li> <li>Sentence Structure- Skill focus: The production of grammatically correct, structurally sound and meaningful sentences.</li> </ul>
Actions	<ul> <li>Writing –</li> <li>Deepen teacher capacity to understand the progressions of learning to inform teacher planning and practice across the curriculum with a focus on text form and structures, cohesion and vocabulary</li> <li>Continue to build teacher consistency of implementation of the whole school pedagogical practices, in particular, explicit teaching and the learning cycle.</li> </ul>
Roles and Responsibilities	Teachers will agree and commit to enact pedagogical agreements, alongside the analysis of student data to plan for and explicitly teach using learning cycles to improve student learning and be informed by formative assessment strategies.  Leaders will give time and space, resources and training and development to allow staff to master their craft and build capacity with peer and leader observations to provide feedback during professional development conversations through-out the year.
Resourcing	Principal will drive Writing goal and Deputy Principal will drive Maths goal  Each area has a budget line that will help to resource the learning areas including teacher training and development. Leaders will complete walk-throughs each fortnight to check in with students on their learning goals/ I can statements as well as provide feedback on teachers using high impact teaching strategies.



