School Improvement Plan Summary 2023

East Adelaide School

Goals	Targets	Challenge of Practice	Success Criteria
To maintain and students in higher bands in writing.	Achievement towards goal in 2022 > Year 3 65% will achieve in the higher bands > Year 5 28% will achieve in the higher bands Target 2023 > Year 3 70% will achieve in the higher bands > Year 5 33% will achieve in the higher bands 2024 > Year 3 75% will achieve in the higher bands > Year 5 40% will achieve in the higher bands	If we assess and explicitly teach language choices for specific purposes and audiences, and closely track and monitor student progress using formative assessment strategies, we will see a greater improvement in student achievement in writing.	 We will see each student Craft elaborated, grammatically correct sentences (simple, compound, and complex) which demonstrate the use of clauses and phrases (Action 1) Use precise tier 2 and 3 vocabularies contextually in their writing (Action 1) Transfer writing knowledge and skills across text types (Action 1) Transfer/apply their phonic knowledge to their writing (Action 1) Engage with feedback from teacher, peer, and self (Action 2) Create, understand, and articulate their goals and next steps in writing (Action 2) Use metalanguage to show and explain the evidence of their achievement in writing (Action 2) Articulate the intentions of learning and co-create and understand what success looks like (Action 3) Explain and justify their language choices against success criteria (Action 3) Compose a variety of cohesive texts for specific purposes and audiences (Action 3)
To maintain and increase the number of students in higher bands in Numeracy.	Achievement towards goal in 2022 > Year 3 52% will achieve in the higher bands > Year 5 36% will achieve in the higher bands Target 2023 > Year 3 58% will achieve in the higher bands > Year 5 40% will achieve in the higher bands 2024 > Year 3 63% will achieve in the higher bands > Year 5 50% will achieve in the higher bands	If we assess and explicitly teach number sense concepts, based upon a developmental sequence, embedding challenging problem solving and reasoning strategies, we will increase student achievement F-6.	We will see each student Articulate the intentions of the learning and co-create and understand what success looks like (Action 1) Articulate how they are going and what their next steps are (Action 1) Use numbers flexibly (multiple representations) (Action 2) Articulate what mastery looks like and how to get there (Action 2) Explain and apply number computation strategies (mental and written) (Action 2) Engage in productive struggle/grapple and persist with making sense of the problem (Action 3) Understand and utilise a range of effective strategies in mathematical problem solving (Action 3) Demonstrate reasoning by proving or disproving answers (Action 3) Use a range of mathematical tools (manipulatives, visuals, thinking routines) to demonstrate their learning in multiple ways (Action 4) Use accurate mathematical language when sharing their thinking with others (Action 4) Create goals in mathematics and have a clear understanding of their next steps for learning (Action 5) Action regular, quality, feedback (Action 5) Articulate their progress and next steps: '1 am learning' '1 have mastered' 'Next, I will learn' (Action 5) Show growth through pre and post assessments (Action 5) Develop and articulate positive beliefs about and attitudes towards mathematics (Action 6) Confidently attempt and persist with challenging tasks (Action 6) Understand and believe that the harder you think, the more your brain grows (Action 6) Know that mistakes and struggle help your brain grow even more and this is how learning works (Action 6)
To maintain, gain and elevate the number of High Band students in Reading.	Achievement towards goal in 2022 > Year 3 70% will achieve in the higher bands > Year 5 58% will achieve in the higher bands Target 2023 > Year 3 73% will achieve in the higher bands > Year 5 63% will achieve in the higher bands 2024 > Year 3 76% will achieve in the higher bands > Year 5 68% will achieve in the higher bands > Year 5 68% will achieve in the higher bands	If we implement a consistent and intentional whole school approach to teaching reading, using formative assessment and feedback aligned to the Big 6 of reading components, we will see student progress in reading accuracy and fluency, improving comprehension.	 We will see each student Transfer and apply phonic knowledge and skills to read continuous texts with accuracy (Action 1) Demonstrate understanding of text through oral and written responses (Action 1) Read, understand, and use tier 2 and 3 vocabularies in their oral language and writing (Action 1) Improve their fluency (appropriate accuracy, rate, prosody) to support comprehension of texts i.e.: rate – Year 1 60 WCPM, Year 2 90-100 WCPM (F-2 96-100% accuracy), Years 3-6 100-120 WCPM (97-98% accuracy) (Action 2) Articulate their progress and next steps: 'I am learning' 'I have mastered' 'Next, I will learn' (Action 2) Deepen their understanding of texts through improved comprehension, evident in their detailed, justified oral and written responses (Action 3) Use new vocabulary in correct contexts orally and in writing (Action 3) Build enjoyment of reading and stamina to read (Action 3)









