

Annual Implementation Plan - 2025

Windsor Primary School (1896)



Awaiting for review by School Principal Awaiting endorsement by Senior Education Improvement Leader Awaiting endorsement by School Council President



Select annual goals and KIS

Four-year strategic goals	Is this selected for focus this year?	Four-year strategic targets	12-month target The 12-month target is an incremental step towards meeting the 4-year target, using the same data set.
Improve student learning outcomes.	Yes	By 2028, increase or maintain the 2024 percentage of year 3 students in the NAPLAN strong and exceeding level: • reading from 64% to 70% • writing from 76% to 80% • numeracy at 68%. By 2028, increase or maintain the 2024 percentage of year 5 students in the NAPLAN strong and exceeding level: • numeracy from 56% to 67% • reading at 75% • writing at 88%.	Year 3 Naplan reading from 64% to 66% writing from 76% to 77% numeracy at 68% Year 5 Naplan numeracy from 56% to 59% reading at 75% writing at 88% By 2026, reduce the number of NAS students in each of reading and numeracy in Year 3 and 5 compared to the number of NAS students in 2024 (EAL & trauma impacted students exempt)
		By 2028, increase or maintain the percentage of students in reading and viewing achieving at and above expected growth (Teacher Judgement): • foundation, year 1 and year 2 students from 74% (average of Foundation, year 1 and year 2 in 2023) to 75% • year 3, year 4, year 5 and year 6 students at 85% (average of year 3, year 4, year 5 and year 6 in 2023).	Reading Teacher Judgement At or Above Expected Growth Foundation - Year 2 students from 74% (average of Foundation - Year 2 in 2023) to 75% Year 3 - Year 6 students at 85% (average of Year 3 - Year 6 in 2023).

By 2028, increase or maintain the percentage of students in Writing Teacher Judgement At or Above writing at and above expected growth (Teacher Judgement):: • foundation, year 1 and year 2 students from 77% **Expected Growth** Foundation - Year 2 students from (average of Foundation, year 1 and year 2 in 2023) to 80% 77% (average of Foundation - Year 2 in 2023) to 80% • year 3, year 4, year 5 and year 6 students at 86% (average of year 3, year 4, year 5 and year 6 in Year 3 - Year 6 students at 86% 2023). **Placeholder target to be confirmed with the introduction of (average of Year 3 Year 6 in 2023). Mathematics version 2.0 By 2028, maintain the percentage of students in number and algebra at and above expected growth In number and algebra (Teacher Judgement): • foundation, year 1 and year 2 students at 91% (average of Foundation, year 1 and year 2 in 2023) -TBC • year 3, year 4, year 5 and year 6 students at 88% (average of year 3, year 4, year 5 and year 6 in 2023) - TBC By 2028, increase or maintain the 2023 percentage of **Staff Survey Positive Endorsement** positive responses on the School Staff Survey(SSS): Collective focus on student learning from 75% to 80% • Collective focus on student learning from 75% to 80% • Teacher collaboration from 52% to 75% Teacher collaboration from 52% to 60% • Professional learning through peer observation from Professional learning through peer 38% to 60%. observation from 38% to 60%. • Plan differentiated learning activities at 88%. Plan differentiated learning activities at 88%. By 2028, increase the 2024 percentage of positive responses **Student Survey** Stimulated learning from 69% to 75% on the AToSS: • Stimulated learning from 69% to 75%.

Strengthen student wellbeing and inclusion outcomes	Yes	By 2028, increase or maintain the 2023 percentage positive responses on the SSS: • Promote student ownership of learning from 63% to 80% • Use student feedback to improve practice at 75%.	Student Survey Promote student ownership of learning from 63% to 69% Use student feedback to improve practice at 75%.
		By 2028, increase the 2024 percentage of positive responses on the AToSS: • Managing bullying from 62% to 75% • Respect for diversity from 64% to 80% • Self-regulation and goal setting from 74% to 80% • Sense of confidence from 65% to 80% • Student voice and agency from 44% to 70% • Teacher concern from 60% to 77%.	Student Survey Self-regulation and goal setting from 74% to 77% Sense of confidence from 65% to 70% Student voice and agency from 44% to 55% Teacher concern from 60% to 68%.
		Parent Opinion Survey (POS) By 2028, increase or maintain the 2023 percentage of positive responses for: • Not experiencing bullying from 63% to 75% • Teacher communication at 80%.	Parent Survey Not experiencing bullying from 63% to 68% Teacher communication at 80%.
		By 2028, decrease the 2023 percentage of Foundation to year 6 students who are absent for 20 - 29.5 days from 12% to 10%.	Attendance Decrease the percentage of Foundation to Year 6 students who are absent for 20 - 29.5 days to 10%

Goal 2	Improve student learning outcomes.			
Key Improvement Strategies				
KIS 2.a Leadership	Embed a whole school culture of high expectations for learning and wellbeing. Yes			
Actions	Develop and implement a whole school understanding and structures of explicit teaching			
Outcomes	The school will introduce and maintain whole school terminology and meaning around explicit instruction The school will set and maintain explicit instruction accountability norms The school will provide explicit instruction development opportunities through the PLC process Teachers will have a communal understanding of explicit teaching Teachers will deliver explicit instruction consistently throughout the school Students will articulate the explicit intention of a lesson Students will link explicit teaching points to the intention of the lesson			
Success Indicators	Attitude Towards School Survey Local check in surveys Observation feedback as part of PLC inquiry			
Key Improvement Strategies				
KIS 2.b Teaching and learning	Build and embed staff capacity to consistently implement evidence based pedagogical practice.			
Actions	Further improve the implementation of a Foundation - Year 2 program that includes a minimum of 25 minutes of daily explicit teaching of phonics and phonemic awareness using a systematic synthetic phonics approach. Develop and begin to implement a Year 3-6 program that includes oral language, vocabulary, fluency and comprehension (with phonics and phonological awareness as intervention priorities).			

Outcomes	The school prioritises and regulates a Foundation - Year 2 program that meets the DoE content and time requirements The school will have a whole school Reading program framed around the 'Big Six' reading elements Teachers use a clear scope and sequence of increasingly complex grapheme-phoneme correspondences and
	morphology. Teachers instruct students to segment sounds and spell words to make the link between reading and writing. Teachers use decodable texts to practice the letter-sound combinations that students have been taught. Teachers will have an improved understanding of the six reading elements Teachers will have aligned components in planning documentation to the six elements
	Students first learn to pronounce single letters and sounds and then blend them to form words. Students build skills so they develop automaticity and so can read words quickly and accurately Students have an awareness of the six reading elements they are developing Students will be able to articulate which reading element is being taught in each reading session
Success Indicators	The published school timetable will show the F-2 Literacy block prioritised School Literacy planners will have references to the 'Big Six' reading elements Teachers will record student progress using the LLARS assessment Foundation students will have completed Stage 4 of the Little Learners Foundation teaching sequence by the end of Term 2 (EAL & trauma impacted students exempt) Foundation students will have completed Stage 6 of the Little Learners Foundation teaching sequence by the end of Term 4 (EAL & trauma impacted students exempt) Year 1 students will have completed Stage 7.3 of the Little Learners Foundation teaching sequence by the end of Term 2 (EAL & trauma impacted students exempt) Year 1 students will have completed Stage 7.4 of the Little Learners Foundation teaching sequence by the end of Term 4 (EAL & trauma impacted students exempt) Year 3-6 students to meet the DIBELS 'A' or 'B' profile at each benchmark (EAL & trauma impacted students exempt)

Goal 3	Strengthen student wellbeing and inclusion outcomes		
Key Improvement Strategies			
KIS 3.a Engagement	Build teacher capacity to enable students to direct, monitor and self-regulate their learning.		
Actions	Develop and implement a whole school understanding and structures of regulation		
Outcomes	The school will introduce and maintain whole school terminology and meaning around regulation The school will set and maintain regulation accountability norms The school will provide regulation development opportunities through the PLC process Teachers will have a communal understanding of regulation Teachers will deliver regulation instruction consistently throughout the school Teachers will use school wide endorsed strategies with consistency to manage un-regulated situations Students will articulate the regulation strategies that they have been taught Students will link and implement regulation learning and strategies to situations		
Success Indicators	Attitude Towards School Survey Local check in surveys Observation feedback as part of PLC inquiry		
Explain why the school has selected this KIS as a focus for this year.	To allow focus on the system priority of Positive Classroom Management Strategies and the Victorian Teaching and Learning Model 2.0		