Annual Implementation Plan - 2025

Bell Primary School (4309)



Submitted for review by Emma Heywood (School Principal) on 20 December, 2024 at 03:55 PM



Define actions, outcomes, success indicators and activities

Goal 1	Improve student outcomes in literacy and numeracy.
12-month target 1.1	Numeracy: Increase the percentage of students in the strong or exceeding bands Year 3 from 74% (2024) to 83% (2025) to match similar schools.
	Increase the percentage of students in the strong or exceeding bands Year 5 from 79% (2024) to 83% (2025) to match similar schools.
	By 2026, reduce the number of NAS students in each of Numeracy in Year 3 and 5 compared to the number of NAS students in 2024.
	Teacher judgement Increase the percentage of students at or above age expected levels from 95% (2024) to 98% (2025)
12-month target 1.2	Reading: Maintain the percentage of students in the strong or exceeding bands Year 3 at 91% (2024)
	Increase the percentage of students in the strong or exceeding bands Year 5 from 85% (2024) to 89%(2025) to match similar schools.
	By 2026, reduce the number of NAS students in each of Reading in Year 3 and 5 compared to the number of NAS students in 2024.
	Teacher judgement Increase the percentage of students at or above age expected levels from 94% (2024) to 98% (2025)
12-month target 1.3	Writing: Increase the percentage of students in the strong or exceeding bands Year 3 from 86% (2024) to 89% (2025) to match similar schools.
	Increase the percentage of students in the strong or exceeding bands Year 5 from 83% (2024) to 85% (2025) to match similar schools.

12-month target 1.4	Teacher judgement Increase the percentage of students at or above age expected levels from 89% (2024) to 94% (2025) Increase the percentage of positive endorsement for the factor instructional leadership from 69% (2024) to 76% (2025). Increase the percentage of positive endorsement for the factor collective efficacy from 76% (2024) to 86% (2025).
KIS 1.a Building practice excellence	Develop and implement an effective school instructional model
Actions	Implementation of both instructional and explorative lesson structures. Further explore High Impact Teaching strategies and instructional practices within both models and across curriculum areas. Focus on instructional practices for Writing, Mathematics and Inquiry learning.
Outcomes	Teachers will use students' data to identify point of need teaching for individuals, small groups and/or class cohorts and prioritise the best lesson structure and HITS to ensure differentiation occurs. Teams will use unit overviews during collaborative planning times, to develop sequences of lessons and plan for appropriate instructional practices using instructional and explorative lesson structures. Students will know how lessons are structured and how this supports their learning for both instructional and explorative lessons. Teachers will be supported at an individual and/or team level to develop their use of High Impact Teaching strategies including direct/explorative lessons and instructional practices through whole staff professional learning and coaching. Increased staff knowledge and skills relating to instructional practices in key learning areas.
Success Indicators	Staff work programs will reflect the agreed upon lesson structures, timing and language, and will include core elements of direct instruction or explorative lessons to plan for differentiation. Key learning area curriculum maps, High Impact Teaching strategies/relevant instructional practices and explorative/instructional lesson structures and across will be evident through peer observations, learning walks, PDP meetings and team planning documentation. Students will be able to articulate core elements and linked actions to each part of a direct instruction or explorative lesson structure. Increased percentage of students in the strong or exceeding bands Year 3 & 5 for Reading, Writing & Mathematics. Increased percentage of positive endorsement for the factor instructional leadership and collective efficacy.

Activities		People responsible	Is this a PL priority	When	Activity cost and funding streams
Implementation of both instructional and explorative lesson structures.		☑ Teacher(s) ☑ Team leader(s)	□ PLP Priority	from: Term 1 to: Term 4	\$0.00
Further explore High Impact Teaching strategies and instructional practices within both models and across curriculum areas.		 ✓ Assistant principal ✓ KLA leader ✓ Learning specialist(s) ✓ School improvement team 	□ PLP Priority	from: Term 1 to: Term 4	\$0.00
Focus on instructional practices for Writing, Mathematics and Inquiry learning.		 ✓ Assistant principal ✓ KLA leader ✓ Learning specialist(s) ✓ School improvement team 	□ PLP Priority	from: Term 1 to: Term 4	\$0.00
KIS 1.b Curriculum planning and assessment	Develop and implement a gua	Develop and implement a guaranteed and viable curriculum			
Actions	Continue to develop a whole school curriculum map (Guaranteed and viable curriculum) to ensure a comprehensive and sequential teaching and learning program across key curriculum areas including: -Reading, Mathematics and Wellbeing scope and sequence documents aligned with Victorian Curriculum 2.0Writing (including spelling) and Inquiry scope and sequence documents drafted and aligned with Victorian Curriculum 2.0. Develop agreed upon assessment and reporting practices for Mathematics 2.0 Curriculum				
Outcomes	Teaching teams will have a co areas and year levels.	mmon understanding of essentia	al learnings; kn	owledge and skill	s across key learning

	programs. A sequential curriculum map well as vertical coherence acr	nt curriculum maps and required to will ensure appropriate timing and oss the school. The Nictorian Curriculum 2.0. adjusted and reporting arding assessment and reporting the control of	I teaching of ess tments.	sential learnings acros	ss a year level, as	
Success Indicators	based on the Victorian Curricu Clear links between scope and Key questions for Inquiry units complement Victorian Curricu Links to Literacy and Numeral opportunities.	Draft/revised scope and sequence documents for key learning areas showing scaffolded learning expectations from P-6 based on the Victorian Curriculum. Clear links between scope and sequence documents, term overviews and work programs. Key questions for Inquiry units for each year level with Learning Assets incorporated in a sequential manner to complement Victorian Curriculum learning areas of Health, Humanities, Science, Technologies, Civics and Citizenship. Links to Literacy and Numeracy will be referenced within Inquiry units and Specialist subjects for holistic learning opportunities. Revised assessment schedule documenting assessment and reporting measures for Mathematics 2.0 Curriculum.				
Activities		People responsible	Is this a PL priority	When	Activity cost and funding streams	
Continue to develop a whole school curriculum map (Guaranteed and viable curriculum) to ensure a comprehensive and sequential teaching and learning program across key curriculum areas including: -Reading, Mathematics and Wellbeing scope and sequence documents aligned with Victorian Curriculum 2.0.		✓ All staff ✓ KLA leader ✓ School improvement team ✓ Teacher(s)	☑ PLP Priority	from: Term 1 to: Term 2	\$0.00	
Continue to develop a whole school curriculum map (Guaranteed and viable curriculum) to ensure a		☑ All staff ☑ KLA leader	☑ PLP Priority	from: Term 1	\$0.00	

☑ Teacher(s)

☑ School improvement team

Term 2

to:

comprehensive and sequential teaching and learning program across key curriculum areas including:

-Writing (including spelling) and Inquiry scope and sequence documents drafted and aligned with Victorian Curriculum 2.0.

Develop agreed upon assessment and reporting practices for Mathematics 2.0 Curriculum		✓ All staff ✓ KLA leader ✓ School improvement team ✓ Teacher(s)	□ PLP Priority	from: Term 1 to: Term 2	\$0.00	
KIS 1.c Evaluating impact on learning	Develop the effective use of da	ata to inform and differentiate tea	ching and learn	ing.		
Actions	Year level teams will continue to investigate problems of practice through scheduled times to engage in reflective practice, evaluation, curriculum planning, assessment and lessons through the PLC Improvement Cycle. Review of progress with work programs, ensuring planning documents are reflective of differentiated classroom pract such as DI, differentiation, data literacy skills and diagnostic assessments. Implementation of measures including Improvement Cycles, peer observations, coaching/mentoring, learning walks a revised PDP processes that support staff to implement school priorities.					
Outcomes	sources with a combination of Staff will actively engage in coadetermined through student da Staff will actively engage in fee Teachers will confidently identification and extension and will Tiered systems of support will	eacher knowledge and practice will improve through a continued focus on student learning needs identified from data ources with a combination of whole school and/or individual team priorities (PLC Improvement Cycle). taff will actively engage in coaching/mentoring focused on a particular area- Literacy, Mathematics, Wellbeing, that is etermined through student data and/or staff reflection. taff will actively engage in feedback and reflection through PDP processes, peer observations and learning walks. eachers will confidently identify and respond to students' individual learning needs, including those requiring both upport and extension and will provide opportunities for students to work at their level through differentiation. iered systems of support will be strengthened and identified within individual classrooms/ teams and/or through externatervention (where relevant) and evidenced in work programs.				
Success Indicators	Demonstrated adjustments to learning strategies with a clear a link to team foci from PLC improvement cycle. Ongoing use of data to identify students requiring additional time and support with their learning. Continued support for instructional/ team leaders to facilitate PLC Improvement Cycles, with adjustments made to the context of different teams, foci and professional learning needs, as guided by data sets and implementation strategies. Documented assessment schedule, teacher records and observations of student progress. Evidence of student assessments (pre/ongoing) to inform planning at an individual classroom level. Work programs demonstrate evidence of student learning at different levels and targeted differentiation adjustment				nents made to suit ementation	

	Support for in class intervention Coordinator/Learning Special	orts program/ planners and assistanc on or differentiation for students p sts/Maths Specialists/AP/Prin. developing, implementing and d	provided throug	h collaboration with In	tervention
Activities		People responsible	Is this a PL priority	When	Activity cost and funding streams
Year level teams will continue to investigate problems of practice through scheduled times to engage in reflective practice, evaluation, curriculum planning, assessment and lessons through the PLC Improvement Cycle.		☑ Assistant principal☑ Teacher(s)☑ Team leader(s)☑ Timetable coordinator	□ PLP Priority	from: Term 1 to: Term 4	\$0.00
Review of progress with work programs, ensuring planning documents are reflective of differentiated classroom practices such as DI, differentiation, data literacy skills and diagnostic assessments.		✓ Leading teacher(s)✓ Learning specialist(s)✓ School improvement team	☑ PLP Priority	from: Term 1 to: Term 4	\$0.00
Implementation of measures including Improvement Cycles, peer observations, coaching/mentoring, learning walks and revised PDP processes that support staff to implement school priorities.		☑ All staff☑ Leadership team☑ Principal☑ School improvement team	□ PLP Priority	from: Term 1 to: Term 4	\$0.00
Goal 2	Improve student independence, engagement and motivation in learning.				
12-month target 2.1	Increase the percentage of positive endorsement for the factors: Student voice and agency (SVA) from 64% (2024) to 65% (2025). Self-regulation and goal setting from 81% (2024) to 84% (2025). Stimulating learning from 73% (2024) to 77% (2025). Motivation and interest from 74% (2024) to 78% (2025).				

12-month target 2.2	Increase the percentage of positive endorsement for the factor: Use student feedback to improve practice 59% (2024) to 65% (2025).
	Maintain the percentage of positive endorsement for the factor: Promote student ownership of learning goals 79% (2024).
12-month target 2.3	Increase the percentage of positive endorsement for the factors: Student motivation and support 80% (2024) to 86% (2025). Stimulating learning environment 85% (2024) to 88% (2025).
KIS 2.b Empowering students and building school pride	Develop student learning opportunities that are targeted, challenging, engaging and promote curiosity
Actions	Implementation of areas to maintain and modify as identified from the formal reporting survey. Complete Inquiry Scope and Sequence with evidence of sustainability linked as a cross curricular priority. Expand initiatives within the Resource Smart Program for students to engage in authentic learning experiences and sustainability projects that link to established Inquiry units of work at various year levels.
Outcomes	Refinement of reporting/communication processes that engage/inform parents/carers of their child's learning. Increased staff understanding of links to sustainability within classroom learning opportunities. Improved implementation of a sequential approach to Inquiry across the school that integrates key Capability and Humanities learning areas. Students engaging in authentic learning experiences as part of Resource Smart program. Initiatives led by Sustainability Key Improvement Team and student Sustainability representatives.
Success Indicators	Formal reporting survey data collated and analysed for trends. Continued attendance of parents/carers at Information Nights, Celebrations of Learning and other opportunities for school involvement. Sequential approach to Inquiry mapped out that encompasses Capabilities and Humanities learning areas. Continued involvement of staff, students and parents/carers as part of sustainability club/ parent-carer working party. Elements of sustainability education evident through cross curricular links within Inquiry units and STEAM specialist.

Activities		People responsible	Is this a PL priority	When	Activity cost and funding streams
Implementation of areas to maintain and modify as identified from the formal reporting survey.		✓ Assistant principal✓ Teacher(s)✓ Team leader(s)	□ PLP Priority	from: Term 1 to: Term 4	\$0.00
Complete Inquiry Scope and Sequence with evidence of sustainability linked as a cross curricular priority.		☑ Curriculum co-ordinator (s)☑ Teacher(s)	□ PLP Priority	from: Term 1 to: Term 2	\$0.00
students to engage in authentic sustainability projects that link work at various year levels incl	Expand initiatives within the Resource Smart Program for students to engage in authentic learning experiences and sustainability projects that link to established Inquiry units of work at various year levels including kitchen garden, composting and waste managements programs.		□ PLP Priority	from: Term 1 to: Term 4	\$0.00
KIS 2.c Evaluating impact on learning	Develop and implement oppor	tunities for students to set learnir	ng goals, be ref	lective and self-monit	oring learners.
Actions	Develop whole school underst	anding of student voice and ager	ncy within the c	lassroom learning en	vironment.
Outcomes	All stakeholders (staff, students and parents/carers) will have a shared understanding of Student Voice, Agency and Leadership. Student voice and agency will be evident in the classroom through student learning goals and knowledge of success criteria in key curriculum areas. Students will be able to verbalise their current learning foci and demonstrate increased ownership over the learning process. Student voice in whole school processes/ decision making, where appropriate will be maintained as will the house system to continue to build school pride and foster stronger connectedness across the school. All grade 6s with a position of responsibility will build a stronger level of student leadership to model across the school.				

Success Indicators	Increased percentage of posit environment, motivation and it Continued opportunities for stream based/ DE surveys, Grade 6 lethroughout the year to ensure Increased staff knowledge and and how these can be expand A broad program of events and	Increased student connectedness and school pride factors in ATOSS data. Increased percentage of positive endorsement for the factors student voice and agency (SVA), stimulating learning environment, motivation and interest and student feedback to improve practice. Continued opportunities for student voice embedded and evident across a range of school processes including school based/ DE surveys, Grade 6 leaders, JSC, classroom meetings. Student survey data used in an ongoing manner throughout the year to ensure student voice is actively used as part of the classroom and broader school culture. Increased staff knowledge and understanding of Student Voice and Agency including where opportunities already exist and how these can be expanded on. A broad program of events and regular opportunities that promote a sense of belonging, inclusion and connectedness to the school and other students will be embedded.					
Activities People responsible Is this a PL priority When				When	Activity cost and funding streams		
Develop whole school understanding of student voice and agency within the classroom learning environment.		✓ Assistant principal✓ Learning specialist(s)✓ Teacher(s)	☑ PLP Priority	from: Term 1 to: Term 4	\$0.00		
Goal 3	Enhance the health and wellb	eing of all students.	,				
12-month target 3.1	Sense of connectedness 80% Managing bullying 80% (2024 Increase the percentage of po Teacher concern from 69% (2	Maintain the percentage of positive endorsement for the factors: Sense of connectedness 80% (2024). Managing bullying 80% (2024). Increase the percentage of positive endorsement for the factor: Teacher concern from 69% (2024) to 72% (2025). Normal/high resilience 79% (2024) to 81% (2025)					
12-month target 3.2	Confidence and resiliency skil	Maintain the percentage of positive endorsement for the factors: Confidence and resiliency skills at 90% (2023/24) Promoting positive behaviour 92% (2024).					
KIS 3.a	Build a whole-school approach	n to the development of the so	cial and emotiona	al wellbeing of stu	udents		

Health and wellbeing						
Actions	intervention, promotion of men	Implement evidence based approaches as part of a Tier 2 approach to social and emotional learning to provide early intervention, promotion of mental health and wellbeing and targeted individual/small group/ cohort supports. Review of agreed whole school Berry St strategies for consistency of implementation and identify/ explore any further whole school approaches.				
Outcomes Success Indicators	Whole school wellbeing framework embedded including explicit teaching of social and emotional learning, relevant school based policies and implementation of individualised/additional supports. Students will regularly engage in targeted social and emotional learning opportunities and demonstrate improved mental health and wellbeing outcomes. Teachers will plan for and implement social and emotional learning opportunities as part of the curriculum. Students with emerging wellbeing needs are referred to appropriate personnel for additional support measures and adjustments including the development of an Individual Education Plan. Staff will have knowledge of relevant policies and processes that reflect the school's approach. School staff and parents/carers will work in partnership to support the through Individual Education Plans and regular student support group meetings.					
Success mulcators	Individual Education Plans for shared with all staff. Increase the percentage of poresilience, confidence and man	Teacher work programs will show plans for regular social and emotional learning opportunities. Individual Education Plans for students with specific social and emotional needs will be developed and, where relevant, shared with all staff. Increase the percentage of positive endorsement for ATOSS factors: sense of connectedness, teacher concern, resilience, confidence and managing bullying. All Child Safe Policies finalised and shared with key stakeholders.				
Activities	People responsible Is this a PL priority When Activity cost and funding streams					
Implement evidence based approaches as part of a Tier 2 approach to social and emotional learning to provide early intervention, promotion of mental health and wellbeing and targeted individual/small group/ cohort supports.		☑ Allied health☑ Disability inclusion coordinator☑ KLA leader	□ PLP Priority	from: Term 1 to: Term 4	\$48,486.55 Schools Mental Health Menu items will be used which may include DET	

		☑ Principal			funded or free items	
Review of agreed whole school Berry St strategies for consistency of implementation and identify/ explore other whole school approaches.		✓ Student wellbeing coordinator✓ Teacher(s)✓ Wellbeing team	□ PLP Priority	from: Term 1 to: Term 4	\$0.00	
KIS 3.b Health and wellbeing	Strengthen the partnership be wellbeing.	tween staff, students and parent	ts/families to cre	eate a shared respons	ibility for student	
Actions		Continue implementation of disability inclusion reforms, ensuring classroom practice and work programs demonstrate evidence of student learning at different levels and targeted differentiation adjustments, strategies/ resources as supports.				
Outcomes	routines and a positive classro Staff will utilise student engage ongoing social and emotional Students will have strong relat Teachers will implement a ran students who have additional	Teachers will implement consistent start up practices across the school that support the development of purposeful routines and a positive classroom environment. Staff will utilise student engagement and wellbeing data to inform team-based approaches to the start-up program and ongoing social and emotional learning opportunities. Students will have strong relationships with peers/staff including and an identified safety network. Teachers will implement a range of proactive interventions in the classroom to support student wellbeing and inclusion of students who have additional needs/require reasonable adjustments. Students 'at risk' will be supported in their learning through a partnership approach with all stakeholders.				
Success Indicators	Documentation of start-up program across teams with evidence of differentiation to length of time and foci based on cohort data within work programs. Ongoing use of student learning and wellbeing survey data to guide SEL planning and identification of individual studer in need of additional social and emotional support. Development of Individual Education Plans/ Disability inclusion profiles aligned with Department of Education guideline Weekly work programs will reflect differentiation and adjustments required. Individual Education Plans, meeting timelines and communication processes with parents/carers are strengthened.				of individual students Education guidelines.	

Activities	People responsible	Is this a PL priority	When	Activity cost and funding streams
Continue implementation of disability inclusion reforms, ensuring classroom practice and work programs demonstrate evidence of student learning at different levels and targeted	✓ All staff ✓ Allied health	☑ PLP Priority	from: Term 1 to:	\$0.00
differentiation adjustments, strategies/ resources as supports.	☑ Disability inclusion coordinator		Term 4	
	☑ Education support			
	☑ Teacher(s)			
	☑ Timetable coordinator			
	☑ Wellbeing team			