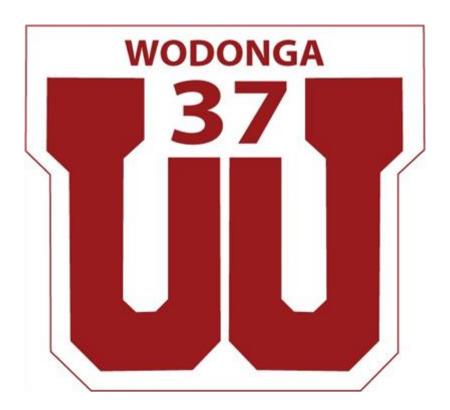
2024 Annual Implementation Plan

for improving student outcomes

Wodonga Primary School (0037)



Submitted for review by Damian Duncan (School Principal) on 09 January, 2024 at 12:22 PM Endorsed by Albert Freijah (Senior Education Improvement Leader) on 10 January, 2024 at 09:34 AM Endorsed by Nathan Ahrens (School Council President) on 10 January, 2024 at 09:03 PM

Self-evaluation summary - 2024

	FISO 2.0 dimensions	Self-evaluation level
Leadership	The strategic direction and deployment of resources to create and reflect shared goals and values; high expectations; and a positive, safe and orderly learning environment	Embedding
	Shared development of a culture of respect and collaboration with positive and supportive relationships between students and staff at the core	
Teaching and learning	Documented teaching and learning program based on the Victorian Curriculum and senior secondary pathways, incorporating extracurricula programs	
	Use of common and subject-specific high impact teaching and learning strategies as part of a shared and responsive teaching and learning model implemented through positive and supportive student-staff relationships	Embedding

Assessment	Systematic use of data and evidence to drive the prioritisation, development, and implementation of actions in schools and classrooms. Systematic use of assessment strategies and measurement practices to obtain and provide feedback on student learning growth, attainment and wellbeing capabilities		_ Excelling		
families/carers, commu		I active partnerships between schools and nities, and organisations to strengthen nd engagement in school	Excelling		
		ce and agency, including in leadership and tudents' participation and engagement in	LACCINITY		
Support and resources		contextualised approaches and strong student learning, wellbeing and inclusion			
		es and active partnerships with families/carers, community organisations to provide addents	Embedding		
	1		,		
-Start -Cons -Differ -Writir		 -Differentiation of student task in reading and w -Writing whole school understanding of assess conference. 	ractices - Jennifer Serravello Companion and Reading Strategies Resources writing within the instructional model ing and teaching spelling (Book Misty Adoniou 2 Session PL) / Fed		

-Consolidate classroom library, IPICK for student application of student reading task, unit planning utilising student data

	-Re-design literacy data walls to include low, expected and high growth
	2024 Numeracy Focus: Differentiation, Assessment, Data and Curriculum - Start Right 2024 and numeracy collaboration
	- Re-establish and embed Numeracy coaching and mentoring.
	- Victorian Curriculum 2.0 and building teacher knowledge around this. Correlating assessment impacted by 2.0.
	 Consistent implementation of the Numeracy Instructional Model in all classrooms Design and implement a Numeracy data wall presenting where students are, highlighting those who are above and below
	- Design and implement a Numeracy data wall presenting where students are, highlighting those who are above and below
	2024 Wellbeing Focus:
	- Start Right 2024 and Collaboration
	- Whole school focus on 'Connectedness' in response to ATOSS data.
	- Continued embedding of TRP - Continued work around target students and attendance
	- Continued work around target students and attendance
Documents that support this plan	

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.
Priorities goal In 2024 we will continue to focus on student learning - with an increased focus on numeracy - and student wellbeing through the priorities goal, a learning key improvement strategy and a wellbeing key improvement strategy.	No	Support for the priorities	
To develop lifelong learners with strong academic skills in Mathematics	Yes	By 2025, the percentage of Year 3 students assessed in the top two NAPLAN Bands in numeracy will increase from 25% in 2021 to 31%.	Increase the number of students in the NAPLAN Proficiency level of 'Exceeding' or 'Strong' in Numeracy:Year 3: from 61% to 66%
		By 2025, the percentage of Year 5 students assessed in the top two NAPLAN Bands in numeracy will increase from 19% in 2021 to 25%.	Increase the number of students in the NAPLAN Proficiency level of 'Exceeding' or 'Strong' in Numeracy:Year 5: from 55% to 60%
		By 2025, the percentage of students assessed by teachers as achieving below the age-expected Victorian Curriculum level in Number and Algebra will decrease from 16% in 2021 to 10%.	Decrease the students achieving below the expected level Vic Curriculum, as assessed by teachers, from 15.6% (Post 2023) to 8% (Post 2024)
To optimise and accelerate the learning growth of every student in English.	No	By 2025, the percentage of Year 3 students assessed in the top two NAPLAN Bands will increase: • In Reading from the 2021 average of 45% to an average of 50% • In Writing from the 2021 average of 48% to an average of 54%	

		By 2025, the percentage of Year 5 students assessed in the top two NAPLAN Bands will increase: • In Reading from 2021 average of 48% to an average of 54% • In Writing from 2021 average of 15% to an average of 21% By 2025, decrease the proportion of students assessed by teachers as achieving below the age-expected level in Reading from 16% in 2021 to	
To enhance student health and wellbeing.	Yes	10% and in Writing from 26% in 2021 to 20%. Reduce the percentage of students with 20 plus days of absence from 25% (2021) to 15% by 2025.	Reduce the percentage of students within the 20+ absence category from 32% to 25%.
		Increase in the Attitudes to School Survey (AToSS) positive responses in sense of connectedness to move from 70% (2021) to 80% by 2025.	To move at least 10.5% of students sitting within the 'Neutral' responses (79 students) to the 'Positive' responses in 'School Connectedness' in AToSS.
		Increase in Parent Opinion Survey positive responses for connection and progression to move from 86% (2021) to 95% by 2025.	Increase in Parent Opinion Survey positive responses for connection and progression to move from 91%(2023) to 95% by the 2024 POS.

Goal 2	To develop lifelong learners with strong academic skills in Mathematics
12-month target 2.1-month target	Increase the number of students in the NAPLAN Proficiency level of 'Exceeding' or 'Strong' in Numeracy: Year 3: from 61% to 66%
12-month target 2.2-month target	Increase the number of students in the NAPLAN Proficiency level of 'Exceeding' or 'Strong' in Numeracy: Year 5: from 55% to 60%

12-month target 2.3-month target	Decrease the students achieving below the expected level Vic Curriculum, as assessed by teachers, from 15.6% (Post 2023) to 8% (Post 2024)				
Key Improvement Strategies		Is this KIS selected for focus this year?			
KIS 2.a Teaching and learning	Strengthen collaborative practices of teachers to effectively plan learning.	Yes			
KIS 2.b Teaching and learning	Develop all teachers' capability to develop differentiated and challenging learning experiences based upon student needs.	Yes			
KIS 2.c Teaching and learning	Refine and embed the Exploratory Model.				
Explain why the school has selected this KIS as a focus for this year. Please make reference to the self-evaluation, relevant school data, the progress against School Strategic Plan (SSP) goals, targets, and the diagnosis of issues requiring particular attention. The school has selected to strengthen collaborative practices due to leadership observations and staff feedback. strengthening collaborative protocols, processes and documentation; staff knowledge and practice in Numeracy we thus assisting in achieving our 12 month targets. This KIS will assist the school in introducing and enacting Nume By developing all teachers' capability to effectively engage students through differentiated and challenging learning experiences in Numeracy, staff willbe able to differentiate and plan for students identified in the 'developing' & 'ne additional support' (NAPLAN Proficiencies).					
Goal 4	To enhance student health and well-being.				
12-month target 4.1-month target	Reduce the percentage of students within the 20+ absence category from 32% to 25%.				
12-month target 4.2-month target	To move at least 10.5% of students sitting within the 'Neutral' responses (79 students) to the 'Positive' responses in 'School Connectedness' in AToSS.				
12-month target 4.3-month target	Increase in Parent Opinion Survey positive responses for connection and progression to move from 91%(2023) to 95% by the 2024 POS.				
Key Improvement Strategies		Is this KIS selected for focus this year?			

KIS 4.a Engagement	Develop and document a cohesive school wide approach to student well-being.	No
KIS 4.b Teaching and learning Implement whole school initiatives focussed on school connectedness.		Yes
KIS 4.c Support and resources	Develop whole school and individual approaches and initiatives to positive attendance.	Yes
Explain why the school has selected this KIS as a focus for this year. Please make reference to the self-evaluation, relevant school data, the progress against School Strategic Plan (SSP) goals, targets, and the diagnosis of issues requiring particular attention.	for this year. Please make e self-evaluation, relevant e progress against School (SSP) goals, targets, and the school for this year. Please make school, including social, academic and attendance outcomes. In 2023, student AToSS data indicated that 68% of students had a positive connectedness to school, and 21% had a nor response. The school will work towards bringing 10.5% of the neutral responses into the positive response category to improve outcomes across the above mentioned areas.	

Define actions, outcomes, success indicators and activities

Goal 2	To develop lifelong learners with strong academic skills in Mathematics	
12-month target 2.1 target	Increase the number of students in the NAPLAN Proficiency level of 'Exceeding' or 'Strong' in Numeracy: Year 3: from 61% to 66%	
12-month target 2.2 target	Increase the number of students in the NAPLAN Proficiency level of 'Exceeding' or 'Strong' in Numeracy: Year 5: from 55% to 60%	
12-month target 2.3 target	Decrease the students achieving below the expected level Vic Curriculum, as assessed by teachers, from 15.6% (Post 2023) to 8% (Post 2024)	
KIS 2.a Documented teaching and learning program based on the Victorian Curriculum and senior secondary pathways, incorporating extra-curricula programs	Strengthen collaborative practices of teachers to effectively plan learning.	
Actions	Through a consultative and collaborative approach the SIT will drive a review and establish a revised philosophy and approach to effective collaboration including pedagogy, protocols, processes and documentation.	
Outcomes	Leaders will: - Support teams in implementing collaborative approaches for planning differentiated and challenging learning experiences in Maths Provide resources and Professional Learning and guidance Teachers will: - Collaboratively plan for cohort student learning through anticipation of potential student strategies and misconceptions around the planned problems - Build their knowledge to collaboratively plan for and implement the Big Ideas in Number within the Numeracy Instructional Model Seek support from leaders to develop practice within the Numeracy Instructional Model Students will: - Engage in problem-solving within the Numeracy Instructional Model - Develop their knowledge and skills of the Big Ideas through experiences within the Numeracy Instructional Model - Know their next steps in Number and set goals to improve their mathematics learning	

	- Demonstrate positive dispositions towards learning Mathematics so that they are more interested in understanding in Mathematics Demonstrate use of the Mathematical Proficiencies of Understanding and Reasoning
Success Indicators	- Comprehensive Professional Learning Plan - Targeted and sequential allocated Professional Learning outlined in Termly Meeting Schedules - Increase in mentoring and coaching from Numeracy Leading Teachers as indicated via Differentiated Learning Support Log - Learning Walk & Talk Data - Pre and post surveys to identify needs and growth in staff needs in the area of Numeracy Unit planning documents to indicate strong collegiality and differentiation - Student data will match 12-month targets as a result of the increase of teacher capacity to effectively plan and collaborate.

Activities	People responsible	Is this a PL priority	When	Activity cost and funding streams
Create a targeted and sequential allocated Professional Learning program outlined in Termly Meeting Schedules - VC 2.0 and Assessment included.	☑ School improvement team	☑ PLP Priority	from: Term 1 to: Term 4	\$0.00
Develop and implement a Professional Learning Sequence in Numeracy for 2024	☑ School improvement team	☑ PLP Priority	from: Term 1 to: Term 4	\$0.00
Recruit and employ 2 Numeracy Leaders designated to lead Numeracy School Improvement outcomes.	☑ Principal	□ PLP Priority	from: Term 1 to: Term 4	\$248,980.00 ☑ Equity funding will be used
Staff to participate in Federation and Det Numeracy opportunities, where they can engage with a broader community of educators, share insights, and stay updated on best practices.	☑ All staff	☑ PLP Priority	from: Term 1 to: Term 4	\$25,000.00 ☑ Other funding will be used

Support teams in Professional Learning Communities specifically focused on using the Improvement Cycle to increase their Numeracy understanding and practice.		☑ All staff	☑ PLP Priority	from: Term 1 to: Term 4	\$0.00
'Leaders attend collaborative planning and coordinate classroom coaching.		☑ Numeracy leader	☑ PLP Priority	from: Term 1 to: Term 4	\$0.00
KIS 2.b Documented teaching and learning program based on the Victorian Curriculum and senior secondary pathways, incorporating extra-curricula programs	Develop all teachers' capability to develop differentiated and challenging learning experiences based upon student needs.			udent needs.	
Actions	Develop all teachers' capability to effectively engage students through differentiated and challenging learning experiences, whilst working within the Victorian Curriculum 2.0.				
Outcomes	Leaders will: - Engage staff in Professional Learning opportunities to understand the new curriculum 2.0 - Supporting teams to shift the way they report and assess mathematics to the new curriculum - Provide Professional Learning and support to build teacher knowledge and understanding about the Big Ideas in Number Teachers will: - Provide 1-2 rich problems over 4-5 maths sessions, thus supporting students to develop the Mathematical Proficiencies (Understanding and Reasoning) - Use the Numeracy Instructional Model as best practice for engaging students in their learning experiences (conferring with students) - Investigate and build knowledge around Victorian Curriculum 2.0 (including identifying links between old and new curriculums) and how to build it in the WPS Instructional Model - Understand new assessment tools and administering these to formatively collect data on where students are, identify their gaps and provide the next learning steps. - Increase knowledge around the efficient use of formative, teacher derived assessments to drive Numeracy learning. Students will:			Proficiencies conferring with d new curriculums) and e, identify their gaps	

Success Indicators	 Engage in problem-solving within the Numeracy Instructional Model Develop their knowledge and skills of the Big Ideas through experiences within the Numeracy Instructional Model Know their next steps in Number and set goals to improve their mathematics learning Demonstrate positive dispositions towards learning Mathematics so that they are more interested in understanding in Mathematics. Demonstrate use of the Mathematical Proficiencies of Understanding and Reasoning Comprehensive Professional Learning Plan Targeted and sequential allocated Professional Learning outlined in Termly Meeting Schedules Learning Walk & Talk Data Pre and post surveys to identify needs and growth in staff needs in the area of Numeracy. Unit planning documents to indicate strong collegiality and differentiation 					
Activities	- Student data will match 12-month targets as a result of the increase of teacher knowledge, practice and approach to Numeracy instruction. People responsible Is this a PL priority When Activity cost and funding streams					
Implement Numeracy 'Start Right' Unit		☑ All staff ☑ Numeracy leader	□ PLP Priority	from: Term 1 to: Term 1	\$0.00	
Create and implement a Professional Learning Sequence in Numeracy for 2024		☑ School improvement team	□ PLP Priority	from: Term 1 to: Term 4	\$0.00	
Use the Coaching approaches document to provide staff with individualised and targeted support around Numeracy.		☑ Leading teacher(s)	☑ PLP Priority	from: Term 1 to: Term 4	\$0.00	
Teachers utilising and enhancing documents, resources and collaboration		☑ All staff	☐ PLP Priority	from: Term 1	\$0.00	

				to: Term 4	
Goal 4	To enhance student health and w	ell-being.			
12-month target 4.1 target	Reduce the percentage of studen	ts within the 20+ absence category t	from 32% to 25%		
12-month target 4.2 target	To move at least 10.5% of studen Connectedness' in AToSS.	ts sitting within the 'Neutral' respons	ses (79 students)	to the 'Positive' respons	ses in 'School
12-month target 4.3 target	Increase in Parent Opinion Surveinos.	y positive responses for connection	and progression	to move from 91%(2023	3) to 95% by the 2024
KIS 4.b Documented teaching and learning program based on the Victorian Curriculum and senior secondary pathways, incorporating extra-curricula programs	Implement whole school initiatives focussed on school connectedness.				
Actions	Implement school wide processes that focus in on the connectedness of students with their teachers, school, community and one another.				
Outcomes	Teachers will - Implement whole school of the Implement strategies based based by the Implement strategies based by the Implement strategies based by the Implement strategies based by the Implement of	social opportunities focusing on con units focusing on connectedness ed on Wellbeing data that supports p its of work focusing the facets of sch ge throughout whole school events for k WPS Wellbeing Data around school d talks to develop individualised app	positive connection on connected new cousing on connected new connected ness	ons during school ss such as Peer, Teach ectedness	er, School and

Success Indicators	- ATOSS
	- Start Right and Whole School Wellbeing Units
	- Whole School Wellbeing survey (Pre-Post)
	- Learning Walk data

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Activities	People responsible	Is this a PL priority	When	Activity cost and funding streams		
Develop and implement whole school units focusing on Connectedness	☑ Wellbeing team	□ PLP Priority	from: Term 1 to: Term 4	\$0.00		
Hold community events throughout the year focusing on building positive connections	ng 🗹 All staff	□ PLP Priority	from: Term 1 to: Term 4	\$0.00		
Employ 2 Wellbeing Leading Teachers to develop and implement strategies to support positive climate for learning and to collect track and analyse connectedness data		□ PLP Priority	from: Term 1 to: Term 4	\$248,980.00 Disability Inclusion Tier 2 Funding will be used		
Employ school based psychologist to support student connectedness	☑ Allied health	□ PLP Priority	from: Term 1 to: Term 4	\$61,351.00 Schools Mental Health Menu items will be used which may include DET funded or free items		
Implement Dogs Connect Program	☑ Wellbeing team	□ PLP Priority	from: Term 1	\$14,400.00		

			to: Term 4	Schools Mental Health Menu items will be used which may include DET funded or free items
The implmenetation of the Resilience Program	☑ All staff	□ PLP Priority	from: Term 1 to: Term 4	\$20,000.00 Schools Mental Health Menu items will be used which may include DET funded or free items
Employ Allied Health Professionals to support student engagement and connectedness (1X OT 1XSpeech)	☑ Allied health	□ PLP Priority	from: Term 1 to: Term 4	\$64,000.00 ☑ Equity funding will be used
Employ 3 Disability Inclusion ES staff.	☑ Education support	□ PLP Priority	from: Term 1 to: Term 4	\$121,000.00 Disability Inclusion Tier 2 Funding will be used
Employ Assistant Principal (partial) to support engagement and students' connectedness to school.	☑ Assistant principal	□ PLP Priority	from: Term 1 to: Term 4	\$99,901.36 ☑ Equity funding will be used
KIS 4.c Develop whole school and individual approaches and initiatives to positive attendance.				

Responsive, tiered and contextualised approaches and strong relationships to support student learning, wellbeing and inclusion						
Actions	Refine whole school attendance p	practices and key stakeholders' role	within the attenda	ance team.		
Outcomes	Teachers will - Follow whole school atter - Develop attendance plans Leaders will - Develop a tracking system families and student Revising attendance plan - Liaise with external agence	 Value the educational and social opportunities that school provides Teachers will Follow whole school attendance processes Develop attendance plans in conjunction with families and leadership Leaders will Develop a tracking system for flagged students, allocating key support staff that build connection and rapport with the 				
Success Indicators	 Attendance data Eye on Attendance Google Doc in Bulletin weekly Compass data on notifications to parents Stage approach to attendance implemented from school wide approach (documented) 					
Activities		People responsible	Is this a PL priority	When	Activity cost and funding streams	
Employ 2 Wellbeing Leading Teachers to develop and implement to collect, track and analyse connectedness data		☑ Principal	☐ PLP Priority	from: Term 1 to: Term 4	\$0.00	
Utilise programs and resources to engage students to attend school		☑ All staff	☐ PLP Priority	from: Term 1	\$0.00	

			to: Term 4	
Hands on Learning Program	☑ Wellbeing team	□ PLP Priority	from: Term 1 to: Term 4	\$25,054.35 ☑ Disability Inclusion Tier 2 Funding will be used
Employ Guidance Officer to support engagement and opportunities to attend school for vulnerable studnets.	☑ Principal	□ PLP Priority	from: Term 1 to: Term 4	\$73,163.00 Disability Inclusion Tier 2 Funding will be used
Start Right Unit	☑ All staff	□ PLP Priority	from: Term 1 to: Term 1	\$0.00
Breakfast club	☑ Wellbeing team	□ PLP Priority	from: Term 1 to: Term 4	\$10,000.00 ☑ Equity funding will be used
Attendance data tracking via weekly bulletin to identify, provide visual representation of students with high absences, track and monitor student attendance and impact of interventions.	☑ All staff	□ PLP Priority	from: Term 1 to: Term 4	\$0.00

Funding planner

Summary of budget and allocated funding

Summary of budget	School's total funding (\$)	Funding allocated in activities (\$)	Still available/shortfall
Equity Funding	\$422,881.36	\$422,881.36	\$0.00
Disability Inclusion Tier 2 Funding	\$468,197.35	\$468,197.35	\$0.00
Schools Mental Health Fund and Menu	\$105,938.80	\$95,751.00	\$10,187.80
Total	\$997,017.51	\$986,829.71	\$10,187.80

Activities and milestones – Total Budget

Activities and milestones	Budget
Recruit and employ 2 Numeracy Leaders designated to lead Numeracy School Improvement outcomes.	\$248,980.00
Employ 2 Wellbeing Leading Teachers to develop and implement strategies to support positive climate for learning and to collect, track and analyse connectedness data	\$248,980.00
Employ school based psychologist to support student connectedness	\$61,351.00
Implement Dogs Connect Program	\$14,400.00
The implmenetation of the Resilience Program	\$20,000.00
Employ Allied Health Professionals to support student engagement and connectedness (1X OT 1XSpeech)	\$64,000.00
Employ 3 Disability Inclusion ES staff.	\$121,000.00
Employ Assistant Principal (partial) to support engagement and students' connectedness to school.	\$99,901.36

Hands on Learning Program	\$25,054.35
Employ Guidance Officer to support engagement and opportunities to attend school for vulnerable studnets.	\$73,163.00
Breakfast club	\$10,000.00
Totals	\$986,829.71

Activities and milestones - Equity Funding

Activities and milestones	When	Funding allocated (\$)	Category
Recruit and employ 2 Numeracy Leaders designated to lead Numeracy School Improvement outcomes.	from: Term 1 to: Term 4	\$248,980.00	☑ School-based staffing
Employ Allied Health Professionals to support student engagement and connectedness (1X OT 1XSpeech)	from: Term 1 to: Term 4	\$64,000.00	☑ School-based staffing
Employ Assistant Principal (partial) to support engagement and students' connectedness to school.	from: Term 1 to: Term 4	\$99,901.36	☑ School-based staffing
Breakfast club	from: Term 1 to: Term 4	\$10,000.00	☑ Support services
Totals		\$422,881.36	

Activities and milestones - Disability Inclusion Funding

Activities and milestones	When	Funding allocated (\$)	Category
Employ 2 Wellbeing Leading Teachers to develop and implement strategies to support positive climate for learning and to collect, track and analyse connectedness data	from: Term 1 to: Term 4	\$248,980.00	 ✓ Education workforces and/or assigning existing school staff to inclusive education duties
Employ 3 Disability Inclusion ES staff.	from: Term 1 to: Term 4	\$121,000.00	☑ Education workforces and/or assigning existing school staff to inclusive education duties •
Hands on Learning Program	from: Term 1 to: Term 4	\$25,054.35	 ✓ Teaching and learning programs and resources •
Employ Guidance Officer to support engagement and opportunities to attend school for vulnerable studnets.	from: Term 1 to: Term 4	\$73,163.00	☑ Education workforces and/or assigning existing school staff to inclusive education duties •
Totals		\$468,197.35	

Activities and milestones - Schools Mental Health Fund and Menu

Activities and milestones When Funding allocated (\$	Category
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Employ school based psychologist to support student connectedness	from: Term 1 to: Term 4	\$61,351.00	☑ Employ allied health professional to provide Tier 1 tailored support for students
Implement Dogs Connect Program	from: Term 1 to: Term 4	\$14,400.00	☑ Dogs Connect Program
The implmenetation of the Resilience Program	from: Term 1 to: Term 4	\$20,000.00	☑ The Resilience Project
Totals		\$95,751.00	

Additional funding planner – Total Budget

Activities and milestones	Budget
Totals	\$0.00

Additional funding planner – Equity Funding

Activities and milestones	When	Funding allocated (\$)	Category
Totals		\$0.00	

Additional funding planner – Disability Inclusion Funding

Activities and milestones	When	Funding allocated (\$)	Category
Totals		\$0.00	

Additional funding planner – Schools Mental Health Fund and Menu

Activities and milestones	When	Funding allocated (\$)	Category
Totals		\$0.00	

Professional learning plan

Professional learning priority	Who	When	Key professional learning strategies	Organisational structure	Expertise accessed	Where
Create a targeted and sequential allocated Professional Learning program outlined in Termly Meeting Schedules - VC 2.0 and Assessment included.	☑ School improvement team	from: Term 1 to: Term 4	 ✓ Planning ✓ Design of formative assessments ✓ Collaborative inquiry/action research team 	✓ Whole school pupil free day ✓ Formal school meeting / internal professional learning sessions ✓ PLC/PLT meeting	☑ Numeracy leader	☑ On-site
Develop and implement a Professional Learning Sequence in Numeracy for 2024	☑ School improvement team	from: Term 1 to: Term 4	☑ Planning☑ Design of formative assessments☑ Curriculum development	✓ Whole school pupil free day ✓ Formal school meeting / internal professional learning sessions	☑ Numeracy leader	☑ On-site
Staff to participate in Federation and Det Numeracy opportunities, where they can engage with a broader community of educators, share insights, and stay updated on best practices.	☑ All staff	from: Term 1 to: Term 4	✓ Moderated assessment of student learning ✓ Collaborative inquiry/action research team	✓ Whole school pupil free day ✓ Formal school meeting / internal professional learning sessions	☑ Internal staff ☑ Numeracy leader	☑ On-site
Support teams in Professional Learning Communities specifically focused on using the Improvement Cycle to increase their Numeracy understanding and practice.	☑ All staff	from: Term 1 to: Term 4	 ✓ Planning ✓ Collaborative inquiry/action research team ✓ Formalised PLC/PLTs 	✓ Formal school meeting / internal professional learning sessions ✓ PLC/PLT meeting	☑ PLC Initiative ☑ Numeracy leader	☑ On-site

'Leaders attend collaborative planning and coordinate classroom coaching.	☑ Numeracy leader	from: Term 1 to: Term 4	✓ Planning✓ Collaborative inquiry/action research team✓ Curriculum development	☑ PLC/PLT meeting	☑ Internal staff	☑ On-site
Use the Coaching approaches document to provide staff with individualised and targeted support around Numeracy.	☑ Leading teacher(s)	from: Term 1 to: Term 4	 ✓ Individualised reflection ✓ Student voice, including input and feedback ✓ Demonstration lessons 	 ✓ Formal school meeting / internal professional learning sessions ✓ PLC/PLT meeting 	☑ Numeracy leader	☑ On-site