### **Annual Implementation Plan: for Improving Student Outcomes**

School name: Quarry Hill Primary School Year: 2017

School number: 1165 Based on strategic plan: 2015-2019

**Endorsement:** 

Principal Andrew Schaeche [date] 13/12/2016 Senior Education Improvement Leader Damien Jenkyn [date]

School council Tim Shanahan [date] 13/12/2016

### Section 1: The school's Improvement Priorities and Initiatives

Report here the goals identified in the current School Strategic Plan and tick the Improvement Initiative/s that your school will address in this Annual Implementation Plan: for Improving Student Outcomes.

### **School Strategic Plan goals**

- To improve student learning outcomes in Literacy and Numeracy so that each student can achieve to the best of their ability.
- To provide curriculum, pedagogy and learning environment that engages students and improves outcomes.
- To ensure that wellbeing of every student at Quarry Hill Primary School is founded on the provision of a safe, inclusive and orderly learning environment where positive relationships and interactions are a feature of the school community.
- To regularly evaluate the outcomes of learning programs and prioritise resources (staffing, budgets, Capital Works) accordingly.

Improvement Priorities	Improvement Initiatives	✓
Excellence in teaching and learning	Building practice excellence	✓
excenence in teaching and learning	Curriculum planning and assessment	
Professional leadership	Building leadership teams	
Positive climate for learning	Empowering students and building school pride	✓
	Setting expectations and promoting inclusion	
Community engagement in learning	Building communities	

#### **Improvement Initiatives rationale:**

Explain why the school, in consultation with the Senior Education Improvement Leader (SEIL), has selected the above Improvement Initiative/s as a focus for this year. Please make reference to the evaluation of school data, the progress against School Strategic Plan (SSP) goals and targets, and the diagnosis of issues requiring particular attention.

Positive Climate for Learning: Empowering students and building school pride-This initiative was chosen because of consistently low Student Attitudes to School Survey data and low Parent Opinion survey data in school and peer connectedness, student motivation and stimulating learning and SATS -teacher empathy and Parent Opinion – social skills. The school's WELLBEING Strategic Plan goal is to provide curriculum, pedagogy and a learning environment that engages students and improves outcomes. In 2016 the school included a key improvement strategy of Student Voice - Active involvement in learning: Increase student engagement by providing opportunities for students to have input in to their learning through feedback. Actions in 2016 AIP included:

- Administer the Students Attitude To School survey to Year 3 & 4 in addition to Year 5 & 6 to form baseline data. Collate and analyse data at school level
- Junior School council will have input in to the alternative lunchtime program.
- Increase opportunities for Student Voice to be heard eg structure for JSC to report back to classes, JSC report to School Council, Student suggestion box outside office, focus groups
- Using a school based initiative (modelled on TPL) a team to investigate how students can provide feedback about their learning which is then used to inform teaching practice, and curriculum and lesson planning, developing a whole school approach. The focus for this action research was empowering students to have a voice in the learning process and fully and proudly participate in school life. The school based initiative provided the opportunity for a team of teachers to conduct an inquiry into how teachers at QHPS can develop approaches that give students a greater say in the decisions that affect their learning and their lives at school. The rationale behind this was that a positive climate for learning is one of the high-impact, evidence-based initiatives associated with the four state-wide priorities that have been identified to assist schools in improving student outcomes. It was chosen "because of the strong evidence for the high impact on student outcomes when implemented with fidelity and intensity." "Schools that build a culture where teachers and students work together, and where student voice is heard and respected,





contribute to students building their confidence (a sense of self-worth and mastery) and having a sense of self-efficacy (belief in one's capacity to succeed). Students feel more positive and connected to their school, see themselves as a learner, better understand their learning and growth and feel confident in expressing this to teachers and parents/carers who value their views and opinions. Giving students the ability to influence their learning through collaborative decision-making engages them as educational decision-makers."

Through this process and initiative, the school has investigated strategies that are being used in the school and at other schools and have presented some recommendations for staff to initiate in 2017. The school will develop approaches that give students a greater say in the decisions that affect their learning and their lives at school. The whole school community will engage with students so they have a voice in the learning process, and fully and proudly participate in school life.

**Excellence in teaching and learning:** Building Practice Excellence- School's equity funding is relatively low therefore the school has chosen an area we want to continue to build on, leveraging the resource investment already made in building teacher capacity with writing.

This fits in with Strategic Plan direction determined by consistently lower student outcomes in writing, spelling, grammar and punctuation compared to reading in NAPLAN data and this has been supported through On Demand data also. This has been addressed in greater detail in previous school AIPs and again this year with sequential skills/techniques and strategies being practices and mastered and through peer observation teachers are also receiving feedback on their literacy teaching practice.

Research has shown that collaborative approaches to teacher development, including peer-to-peer observation, shared teaching and learning program development, and team teaching are most effective in improving student and school outcomes.

'Learning Gain' relative growth NAPLAN data in writing, spelling & grammar and punctuation in 2015 demonstrated a high percentage of students making low growth (above the State benchmark) in all three areas compared with reading and numeracy. This data all showed that only a small number of students made high growth in writing and grammar and punctuation (below State benchmarks). Five year trend writing data in NAPLAN shows that the school has been lower than the State mean in all but one year in both Years 3 & 5. This prompted the connection with Stephen Graham back in 2014 and the school continues to engage with him twice a year.

### **Key improvement strategies (KIS)**

List the Key improvement strategies that enable the implementation of each Improvement Initiative. This could include existing strategies already being implemented as well as new ones identified through analysis of data, evaluation of impact of prior efforts, measurement of progress against targets and the diagnosis of issues requiring particular attention. KIS may be specific to one outcome area or applicable across several areas.

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Improvement initiative:	Key improvement strategies (KIS)
Empowering students and building school pride	<ul> <li>Student Voice - Active involvement in learning-Increase student engagement by providing opportunities for students to have input in to their learning through feedback</li> <li>Student voice – student leadership-Increase student engagement through an authentic student leadership program</li> </ul>
Building Practice Excellence	<ul> <li>To build capacity of teachers to teach writing including spelling, grammar, punctuation and structure to improve writing outcomes across the school.</li> <li>A greater focus on comprehension and mathematical language.</li> </ul>



## Section 2: Improvement Initiatives

Key indicator

Survey Type

Each table below is designed to plan for and monitor each Improvement Initiative. Add or delete tables – one for each Improvement Initiative from Section 1 on the previous page. You can also add or delete rows so that there is alignment and line of sight between the key improvement strategies, actions, success criteria and monitoring. The goals come directly from your School Strategic Plan (SSP) – you will find it helpful to keep them in the same order. Please not that, in the progress status section, • • respectively indicate: • not commenced or severely behind schedule, • slightly behind schedule but remediation strategies are in place to get back on schedule and • on schedule and/or completed.

STRATEGIC PLAN GOALS	To provide curriculum, pedagogy and a learning environment that engages students and improves outcomes.
IMPROVEMENT INITIATIVE	Empowering students and building school pride: Schools will develop approaches that give students a greater say in the decisions that affect their learning and their lives at school. The whole school
	community will engage with students so they have a voice in the learning process, and fully and proudly participate in school life.
STRATEGIC PLAN TARGETS	[Drafting Note these are the targets in your SSP related to this Improvement Initiative. Sometimes a target in the SSP can be related to more than one Improvement Initiative. They are recorded here
	exactly as they are in the SSP]
	Student motivation:
	Parent opinion survey - To be greater than the 50 <sup>th</sup> percentile; Student opinion survey - At or above state mean
	School connectedness Parent opinion survey - To be greater than the 50 <sup>th</sup> percentile
	Classroom behaviour Parent opinion survey - To be greater than the 25 <sup>th</sup> percentile; Student Opinion survey - At or above state mean (>3.4)
	Social Skills Parent opinion survey - To be greater than the 50 <sup>th</sup> percentile
	Connectedness to peers Parent opinion survey - To be greater than the 50th percentile; Student Opinion Survey - To increase to 4.5 or above
	Stimulating learning Student Opinion Survey - To increase to at or above state mean
	Teacher Empathy Student Opinion Survey - To increase to at or above state mean
	Teacher Effectiveness Student Opinion Survey - To increase to at or above state mean
	Transitions Parent Opinion survey - To be greater than the 50 <sup>th</sup> percentile
	Attendance
	To raise the school's attendance average to at or above 95% on an annual basis.

Actual 2016 Target

### 12 MONTH TARGETS

,	J 5 4 1 5 7 1 7 P 5		2016		2017
School	Parent opinion survey	> 50%		10.0	>20th %ile
Connectedness			5.74	5.57	5.65
Transitions	Parent opinion survey	>50%		42.7	>50 <sup>th</sup> %ile
			5.76	5.84	5.9
Student Motivation	Parent opinion survey	>50%		2.3	> 20 <sup>th</sup> %ile
			5.56	4.98	5.2
	Student opinion survey	At or above	4.57	4.43	At or above
		state mean			state mean
Classroom	Parent opinion survey	> 25%		26	>30 <sup>th</sup> %ile
behaviour			4.24	3.98	4.24
	Student opinion survey	At or above	3.41	2.96	At or above
		state mean			state mean
Connectedness to	Parent opinion survey	> 50%		2.4	>25 <sup>th</sup> %ile
peers			5.85	5.33	5.9
	Student opinion survey	> 4.5	4.33	4.26	4.4
Stimulating	Student opinion survey	At or above	4.06	3.85	At or above
Learning		state mean			state mean
Teacher Empathy	Student opinion survey	At or above	4.39	4.22	At or above
		state mean			state mean
Teacher	Student opinion survey	At or above	4.37	4.33	4.4
effectiveness		state mean			
Collective Efficacy	Staff opinion survey	At or above	74	79.2%	At or above
		state			state
Attendance		>95%			>95%

SSP

State mean





KEY						MONITORING		
IMPROVEMENT STRATEGIES	ACTIONS	WHO	WHEN	WHEN SUCCESS CRITERIA		Evidence of impact	Bud	get YTD
[ <b>Drafting Note</b> report here the KIS from the previous summary page]	[ <b>Drafting Note</b> report here what the school will do and how - including financial and human resources]	[ <b>Drafting Note</b> report here the person responsible]	here the timeframe for	6 months: [Drafting Note report here the tangible markers or indicators of success reflecting observable changes in practice, behaviour, and measures of progress]	• • •	[ <b>Drafting Note</b> report here the quantifiable school and student outcomes and/or qualitative information about the change in practice]		
2	Review Student Engagement Policy	Led by AP	Commence in Term 2	12 months: 6 months: review commenced	• • •			
Student Voice - Active involvement in learning-Increase student engagement by providing opportunities for students to have input in to their learning through	at sub-committee meeting	Led by Al	Commence in Term 2	12 months: completed and presented to school council be end of Term 4				
feedback	Trial the QHPS Student Voice	Led by student voice committee	To be reviewed in term 4	6 months: on agenda for PLC meetings	• • •			
	continuum. Provide students with the opportunity to shape and influence their own learning and to increase student voice within the classroom.	but all teachers responsible	CIII 4	12 months: Feedback from PLC meeting	• • •			
Student voice – student leadership- Increase student	<ul> <li>Implement the revised student leadership program</li> <li>Promoted in school newsletter</li> </ul>	JSC co-ordintors House captain coordinators	New selection process commenced at end	6 months: feedback on new process JSC to have outlined vision and mission statement	• • •			
engagement through an authentic student leadership program	<ul> <li>Feedback from Parent Liaison         Program     </li> <li>Discussed at student leadership         meetings</li> <li>Roles and responsibilities updated</li> <li>JSC to have a clear vision and         mission, and clearly defined roles         and responsibilities which are         agreed between the leadership         team and the student body</li> </ul>	Principal	of 2016. New JSC model implemented in 2017	12 months: reflection of new model to take place				
	Introduce SEW survey (ACER) across school to monitor students' intellectual	AP	Term 1 and	6 months: analysis and feedback of data to whole	• • •			
	engagement: Use data to establish a baseline data for future monitoring of progress and to identify existing issues and opportunities.	Wellbeing sub- committee	follow up term 3	staff 12 months: improvement in baseline data	• • •			
				6 months: on agenda for PLC	• • •			





trial a whole school approach to	Led by Term 1 onv	ards 12 months: feedback from PLC	• • •	
student goal setting- as per the	student voice			
student voice continuum	committee but			
	all teachers			
	responsible			





# Section 2: Improvement Initiatives

STRATEGIC PLAN GOALS	To improve student learni	ng outcomes in Lite	eracy and Numeracy s	so that each student can achieve to the be	st of their ability.			
IMPROVEMENT INITIATIVE				ll work together to exchange knowledge and lata, and enhance feedback to students and		and strengther	n teaching and assessment approaches, build a cult	ture of
STRATEGIC PLAN TARGETS	NAPLAN Data Relative growth of trendin Number of students identi Number of students identi Number of students identi Relative growth of trendin Number of students identi Number of students identi Number of students identi Relative growth of trendin Number of students identi Relative growth of trendin Number of students identi Number of students identi Number of students identi AusVELS Data Teacher judgements agair Number of students marke Number of students at exp Number of students at exp Number of students above Spelling Assessment 90% of Prep students to r 85% of Grade 1 & 2 students	g data grade 3 to 5 fied as making low fied as making med fied as making high g data grade3 to 5 fied as making med fied as making high g data grade 3 to 5 fied as making low fied as making low fied as making med fied as making high est AusVELS (mode as below expected level to be 7 expected level to be 7 expected level to be 3 fied and write 30-5	5 students in Writing growth to be not mo dium growth to be 25%. It is students in Spelling growth to be not mo dium growth to be 25%. It is students in Gramma growth to be not mo dium growth to be not mo dium growth to be 25%. It is growth to be not mo 75%. It is growth to be not mo 75%. It is growth to be not mo 75%.	re than 15%. %. re than 25%. %. ar re than 20%. %.				
12 MONTH TARGETS	NAPLAN-Relative Growth data in Writing	Low	Medium	High				
	Actual (NAPLAN)	11%	55%	33%				
	2017 Targets	10%	50%	40%				
	NAPLAN-Relative Growth data in Maths	Low	Medium	High				
	Actual (NAPLAN 2016)	20%	60%	20%				
	2017 Targets	15%	60%	25%				
	TARGET 3 Maths Online	: Grade 2 to be meet	ting at or above the re		·	·	ns Testing at the end of Term 3). in the Maths Online Interview. (Maths Online Inter	view conducted
KEY IMPROVEMENT STRATEGIES	ACTIONS	WH	HO WHEN	SUCCESS CRITERIA			MONITORING  Evidence of impact	Budget





					Progress		Estimate	YTD
[Drafting Note report here the KIS from the previous summary page] To build capacity of teachers to teach writing including spelling, grammar, punctuation and structure to improve writing outcomes across the school.	<ul> <li>[Drafting Note report here what the school will do and how - including financial and human resources]</li> <li>Coaching provided for new and returning teaching staff.</li> <li>Develop common understandings of the QHPS F-6 Literacy Model of Instruction (Staff PD on first day of 2017). Literacy Model of instruction displayed throughout all classes.</li> <li>Continue professional development with Stephen Graham. This will be through classroom modelling and releasing teaching to observe and reflect on SG practice.</li> <li>Developing consistent spelling instructional models across year levels based on Stephen Graham PD.</li> <li>Continue to use the Stephen Graham writing checklists for pre-post assessment of each text type.</li> <li>Focus on extending vocabulary instruction through reading and writing. Purchasing resources to use within explicit instruction.</li> </ul>	Fill in Andrew Maria & Bec  Stephen Graham  PLC leaders to ensure accountability  Maria, Bec, PLC leaders, Unit Leaders and PD at T & L Meetings	Ongoing throughout PLC, unit planning, coaching time  First day of 2017 PD  April?  November 2016  Teaching & Learning Meetings, PLC, Unit planning	New and returned staff will be using the Stephen Graham model of instruction for text types and showing evidence of the strategies in their teaching and planning.  All classes will have the QHPS Literacy Model of instruction displayed.  The Day 1 PD will be delivered to all teaching staff. The literacy model will be evident through unit planners and teaching practice, observations and coaching.  Tamonths:  When NAPLAN data is available, the 2017 writing targets will have been reviewed by the whole staff (T& L meeting) and analysed to identify areas of growth. Identify if targets have been met.	Status	[Drafting Note report here the quantifiable school and student outcomes and/or qualitative information about the change in practice]		
A greater focus on comprehension and mathematical language.	- 3 week blocks of teaching concepts; these are consistently documented across teams.  - Embedded use of the QHPS Maths Instructional Model in planning documents. (Warm up, hook, explicit teaching, open ended task, small group focus and reflection)  - refine and use pre and post-tests across the school to inform teaching and provide assessment 'of' learning. Then using pre and post-tests as a method of feedback and goal setting for the students in Maths.	- All classroom teachers to implement for the beginning of 2017 with the support of Craig and Lauren.  -All classroom teachers to implement for the beginning of 2017 with the support Craig and Lauren  -All classroom teachers to implement for the beginning of the complement for the beginning of the beginning of the beginning of	Ongoing Ongoing	<ul> <li>6 months:         <ul> <li>New and returned staff will be following the QHPS maths scope and sequence for 3 week units.</li> <li>All staff will have the latest edition of Maths Instructional model on display I their classrooms and be following the instructional model.</li> <li>New and returned staff will be using pre and post- tests to assess initial known concepts and progress at the competition of the unit.</li> <li>All staff will participate in professional reading around maths during PLC meetings.</li> <li>All classroom teachers will have a 'Maths Learning Wall' space in their classroom that displays key vocabulary, student work and key learning around the concept currently being taught.</li> </ul> </li> </ul>		<ul> <li>Evidence of 3 week units will be in termly and weekly planning documents.</li> <li>Instructional model to be displayed in classrooms and planning will reflect the instructional model.</li> <li>Coaching observations from Craig and Lauren will provide evidence of the instructional model being followed.</li> <li>Evidence of pre and post-tests in planning, the actual paper tests being collated and the data stored on excel spreadsheets.</li> <li>PLC minutes will reflect professional reading.</li> <li>Maths Learning Wall will be evident through classroom observations through class visits. Possibility of a learning walk.</li> </ul>		





			I		
	support of Craig				
- Use of 'Booker' text to support planning and professional readings during PLC.  Make sure there is time allocated on the agenda to allow for teacher professional readings prior to the teaching of the topic.	and Lauren.  -PLC leaders  -Leadership	Ongoing through PLC meeting s	<ul> <li>12 months: <ul> <li>All staff will have the capacity to plan and teach maths lesson that are hands on, connected to everyday life and open ended.</li> <li>Students will demonstrate an understanding of STEM skills such as problem solving, looking at multiple solutions, completing open ended tasks, integrating digital technologies and having a curious attitude towards the world.</li> <li>Students to display an increasingly positive attitude towards Maths and be able to articulate what makes a good Maths learner.</li> </ul> </li> <li>All staff will have increased understanding of coding and digital technologies. Staff will follow the Victorian Curriculum and cover the minimum required hours.</li> </ul>	<ul> <li>Evidence of hands on, connected to everyday life and open ended tasks will be shown in teacher weekly planning. Evidence will come from observations through classroom visits/ learning walk.</li> <li>Evidence of student STEM skills through classroom observations and a learning walk.</li> <li>Get a sample of students across the school to complete an attitudes to Maths survey at the beginning and the end of the year.</li> </ul>	
<ul> <li>Making Maths tasks engaging, open ended, hands on and connected to everyday life.</li> <li>Craig and Lauren to lead professional learning in this area.</li> <li>Craig and Lauren to support in coaching sessions.</li> </ul>	-All classroom teachers to implement for the beginning of 2017. Craig and Lauren to support in coaching sessions Craig and Lauren to purchase more open ended tasks and to spend time creating open ended questions/tasks for staff to access.	Term 1 2017 and ongoing	Curriculum and cover the minimum required nours.	Survey for staff at the beginning of the year and the end of the year around understanding of coding and digital technologies.	
vocabulary and key learning.	-All classroom teachers to implement for the beginning of 2017. - Craig and Lauren to support staff	Ongoing beginnin g Day 1 2017			





	and explain what this should look like Day 1 2017.	Ongoing		
<ul> <li>Creating a whole school culture around the principles that underline STEM. Problem solving, looking at multiple solutions, open ended tasks, integrating digital technologies and having a curious attitude towards the world.</li> <li>Helping change student attitudes towards Maths. Creating the right 'talk' around what a good maths learner looks like.</li> </ul>	-All classroom	Ongoing		
- Continue developing staff capacity in the teaching and learning of digital technologies and coding.	-All classroom teachers to implement for the beginning of 2017. Craig and Lauren to support in coaching sessions.	Ongoing		
	-Sarah will run Coding ClubDigital technologies curriculum being run across the school. PD in this area from the ICT committee.			
			6 months:	
			12 months:	
			6 months:	
			12 months:	
			6 months:	
			12 months:	





# Section 3: Other Improvement Model Dimensions

STRATEGIC PLAN GOAL	LS	To provide all students	with opportunities	to improve th	eir social and emo	otional skills						
		Maximise the use of the	Maximise the use of the Capital Works funding to ensure the school and community's priorities are fulfilled.									
		Continue to fund intervention support for students well below or well above their peers to ensure high quality student engagement and individual learning programs are being provided.										
OTHER IMPROVEMENT DIMENSIONS	MODEL	Health and wellbeing Strategic resource man	agement									
STRATEGIC PLAN TARG	BETS	[Drafting Note these are the targets in your SSP related to this Dimension. Sometimes a target in the SSP can be related to more than one Dimension/Initiative. They are recorded here exactly as they are in the SSP]  WELLBEING  Student Safety Student Opinion survey-To increase student safety at or above state mean)  Classroom behaviour Parent opinion survey-To be greater than the 25 <sup>th</sup> percentile; Student Opinion survey-At or above state mean (>3.4)  Behaviour management Parent opinion survey-To be greater than the 50% percentile  Collective efficacy - School staff believe they have the necessary skills, expertise and esources to successfully educate students.  In Staff Opinion Survey Collective Efficacy be at or above state level.  PRODUCTIVITY  Staffing (workforce plan in place) Budgets (whole school budgets in place) Capital Works (Buildings program complete and on budget)										
12 MONTH TARGETS		WELLBEING TARGETS:	T	SSP	Ctoto 2010	A atual 204	C Toward 2047					
		On sint Obilla	Daniel anielas		State 2016	Actual 201	<u> </u>					
		Social Skills	Parent opinion	> 50%	5.73	14.2 5.57	20 5.75					
		Behaviour	Survey Parent opinion	> 50%	5.73	34.7	45					
		management	survey	2 30 78	5.44	5.46	5.47					
		Classroom behaviour	Parent opinion	> 25%	0.11	26	30					
			survey	7 20,0	4.24	3.98	4.1					
			Student opinion	At or above		2.96	At or above					
			survey	state mean			state mean (>3.36)					
		Student Distress	Student opinion survey	At or above state mean		5.79	5.8					
		Student Morale	Student opinion	At or above	5.71	5.41	At or above					
		Collective Efficacy	Survey	state mean	74	70.00/	state mean					
		Collective Efficacy	Staff opinion survey	At or above state	/4	79.2%	At or above state					
KEY									MONITORING			
IMPROVEMENT STRATEGIES		ACTIONS		WHO WH	IEN	SUCCES	S CRITERIA	Progress Status	Evidence of impact	Budget Estimate YTD		





[ <b>Drafting Notes</b> report here the KIS from the previous summary page]			[ <b>Drafting Notes</b> report here the person responsible]	[Drafting Notes report here the timeframe for completion]	6 months: [Drafting Notes report here the tangible markers or indicators of success reflecting observable changes in practice, behaviour, and measures of progress]  12 months:	• • •	and student outcomes and/or qualitative information about the change in practice]
To ensure that wellbeing of every student at Quarry Hill Primary School is founded on the provision of a safe, inclusive and orderly	•	KidsMatter training component 4  Induct new staff on KidsMatter	KidsMatt er Action Team	Term 1	6 months completed  12 months: school induction plan created for any new staff	• • •	
learning environment where positive relationships and interactions are a feature of the school community.		Introduce SEW survey (ACER) across school to monitor students' feeling of safety: Use data to establish a baseline data for future monitoring of progress and to identify existing issues and opportunities.  Parent forum to look at data and have input into planning for improvement	AP Wellbeing sub- committe e	Term 1 and follow up term 3	6 months: analysis and feedback of data to whole staff 12 months: improvement in baseline data		
	•	Bullying survey updated and implemented week 5 of term1 and 3	AP	Term 1 and 3	6 months updated bullying survey implemented 12 months improved student safety data	• • •	
	•	Induct new staff – Circle time and Restorative Practices	SSSO	Term 2	6 months meeting schedule shows PD for staff 12 months meeting schedule shows PD for staff	• • •	
	•	Review school wellbeing policy- updating to incorporate changes	Wellbeing sub- committe e	Term 4	6 months: review commenced  12 months: completed and presented to school council be end of Term 4		





### **Section 4: Annual Self-Evaluation**

[Drafting Note Annual self-evaluation section enables schools to continuously collect, monitor and analyse school data about all aspects of school performance. This ensures that all aspects of school performance are considered throughout the year and that any risks, issues and opportunities are identified as they emerge. The Annual self-evaluation against the Continua of Practice should be completed as data becomes available]

Priority	Improvement model dimensions – note state-	Is this an identified	Continuum status	Evidence and analysis
	wide Improvement Initiatives	initiative or	Status	
	are bolded	dimension in the AIP?		
Excellence in teaching and learning	Building practice excellence	Yes	2 - Evolving	[Drafting note For current AIP improvement initiatives and/or dimensions, please provide a succinct and conclusive statement referring to the monitoring section of this plan. This statement can refer to the progress status and/or make reference to the achievement of the appropriate goals, targets and success criteria.]
	Curriculum planning and assessment	Select	Select status	
	Evidence-based high impact teaching strategies	Select	Select status	
	Evaluating impact on learning	Select	Select status	
Professional leadership	Building leadership teams	Select	Select status	
	Instructional and shared leadership	Select	Select status	
	Strategic resource management	No	1 - Emerging	
	Vision, values and culture	Select	Select status	
Positive climate for learning	Empowering students and building school pride	Select	Select status	
	Setting expectations and promoting inclusion	Select	Select status	
	Health and wellbeing	Select	Select status	
	Intellectual engagement and self-awareness	Select	Select status	
Community engagement in learning	Building communities	Select	Select status	
	Global citizenship	Select	Select status	
	Networks with schools, services and agencies	Select	Select status	
	Parents and carers as partners	Select	Select status	
Reflective comments: [Drafting Note Please use this section to summarise your learnings from the self-evaluation process, including professional growth and key findings]				
Confidential cohorts analysis: [Drafting note This section is not for public distribution. Report here the extent to which cohorts of students within the school (including Koorie, high ability, refugee, EAL, PSD, out of home care students, etc.) are being supported and challenged, leading to an inclusive and stimulating environment for all students]				
Next Steps:				



