Annual Implementation Plan: for Improving Student Outcomes

School name: Mount View Primary School Year: 2017

School number: 4923 Based on strategic plan: 2014 - 2017

Endorsement:

Principal: *Alison Rees* - 24 March 2017 Senior Education Improvement Leader: *Allen McAuliffe* - 12 December 2016

School Council: *Marcus Ransom* - 24 March 2017

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 the learning growth of every student in literacy, numeracy and science.
- To add depth to student learning and engagement so that students make connections within their community and beyond.
- To build the social and emotional intelligence capabilities of every student in order to develop resilience and optimism.
- To enhance the human and physical resources in order to strengthen the school's teaching and learning culture.

Improvement Priorities	Improvement Initiatives	✓
Excellence in teaching and learning	Building practice excellence	✓
	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.

Excellence in teaching and learning

- Building practice excellence with the implementation of the Victorian Curriculum it is critical that curriculum planning and assessment is a major focus for 2017
- Curriculum planning and assessment
 - o develop teacher capacity so that planned learning meets the need of every student (ILIP, differentiation & inclusive curriculum) and so that students have greater ownership & responsibility of the learning (learner agency)
 - o introduction and implementation of the Sensory Motor Program (SMP) all Prep and Year 1 student, "at risk" Year 2 and PSD students, so that all students have developed the neural pathways & fine/gross motor skills essential to facilitate learning

Positive climate for learning

- Empowering students and building school pride implementation of a growth mindset across the school and developing teacher capacity with the focus on positive psychology theory and practice (Maria Ruberto) in order to support students' resilience, optimism & well-being
- Setting expectations and promoting inclusion (see above)





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.

Improvement initiative:	Key improvement strategies (KIS)
Building practice excellence	 Build teacher's understanding of the IB PYP and Victorian Curriculum Align the IB Framework with the new Victorian Curriculum
Curriculum planning and assessment	 develop teacher capacity so that: planned learning meets the need of every student (ILIP, differentiation & inclusive curriculum) students have greater ownership & responsibility of the learning (learner agency) introduction and implementation of the Sensory Motor Program (SMP) – all Prep and Year 1 student, "at risk" Year 2 and PSD students
Empowering students and building school pride	Build staff understanding of the theory and practical implications of positive psychology and growth mindset
Setting expectations and promoting inclusion	Refer to KIS Curriculum planning and assessment (1)





Section 2: Improvement Initiatives

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 but remediation strategies are in place to get back on schedule and • on schedule and/or completed.

STRATEGIC PLAN GOALS	To improve the learning growth of every student in literacy, numeracy and science.
IMPROVEMENT INITIATIVES	Building practice excellence
	Curriculum planning and assessment
STRATEGIC PLAN TARGETS	AusVELS – English & Mathematics Domains
	 Improve and maintain an average of 90% of students Prep – Year 6 achieving at or above the indicative level for all AusVELS content strands of English and Mathematics Increase percentage of students achieving above the indicative level for all AusVELS content strands of English and Mathematics to 50% or more 100% of students achieving indicative 1.0 progression point growth or more each year
	AusVELS – Science Domain
	• Improve and maintain an average of 90% of students Year 3 – 6 achieving at or above the indicative level for all AusVELS content strands of Science
	• Increase percentage of students achieving above the indicative level for all AusVELS Science content strands of Science Understanding to 40% or more
	Increase percentage of students achieving above the indicative level for all AusVELS Science content strands of Science as a Human Endeavour and Science Inquiry Skills to 50% or more
	NAPLAN – Reading, Writing, Language Conventions and Numeracy
	0% of Year 3 and Year 5 students achieving at or below minimum NAPLAN standards
	90% or more of Year 3 students achieving Band 5 or Band 6
	• 75% or more of Year 5 students achieving Band 7 or Band 8
	Increase the percentage of students achieving high growth on NAPLAN relative growth reports to 50%
	Reduce the percentage of students achieving low growth on NAPLAN relative growth reports to 10%
	Staff Opinions
	To maintain or improve Staff Opinion Survey results to levels above 2014 School Mean scores
	School Climate
	Academic Emphasis
	 Collective Focus on Learning Guaranteed & Viable Curriculum
	Guaranteed & Viable Curriculum
	Professional Learning Results
	Collective Participation
12 MONTH TARGETS	See Appendix 1 (below) - Mount View PS - 2017 Year Level Victorian Curriculum English, Mathematics & Science Targets





						MONITORING		
KEY IMPROVEMENT STRATEGIES	ACTIONS	WHO	WHEN	SUCCESS CRITERIA	Progress	Evidence of impact	Bud	lget
					Status	2333333	Estimate	YTD
Building practice excellence • Build teacher's understanding of	 Induction of new staff members Intro to the PYP – Network PD Making the PYP Happen – IB PD Coaching discussions 	Prin AP – Curric T&L Coach PYP Team All staff	Term 1 Term 2 Ongoing	On-going audit of school processes and practice against IB PYP standards	• • •			
the IB PYP and Victorian	 Structured discussions with staff at staff & year level planning meetings 	CC Teachers	Ongoing		• • •			
Curriculum	 Discuss in year level, specialist & ESO teams 		Ongoing	12 months:				
	 In-school PD - Staff professional reading & discussion – Action research groups (ARG) 	AP-Curric CC Teachers	Terms 2, 3 & 4	Staff P & D plans				
	 Inclusion of goal in P & D plan 	Teachers	Terms 2 & 4					
Align the IB Framework with the new Victorian Curriculum	 Planning of learning engagements to identify Vic Curriculum standards/content – above, at & below – and IB concepts, LP attributes, attitudes, transdisciplinary skills 	CC Teachers – classroom & specialist	Term 1 Ongoing	All units of inquiry to date to show alignment between IB concepts, LP attributes, attitudes, transdisciplinary skills and related Vic Curriculum content and standards	• • •			
				All year level extended Pol to accurately reflect alignment between IB concepts, LP attributes, attitudes, transdisciplinary skills and related Vic Curriculum content and standards	• • •			
 Curriculum planning and assessment Develop teacher capacity so that: planned learning 	 Identification of students at risk & also of children who need to be extended by all teaching staff 	AP-Curric Teachers Learning Support EAL	Ongoing	 All ILIP's to include SMART goals, strategies, time line, success criteria & be discussed & reviewed regularly with the student & families All ILIP's are developed for each term and across all year levels. 	• • •			
meets the need of every student (ILIP, differentiation & inclusive curriculum)	 Analysis of all student data across the school & with each year level 	AP – Curric CC Teachers	Ongoing	 Differentiated learning and increased learner agency is evident in all teachers work programs and P&D documentation 				
curriculum) 2. students have greater ownership & responsibility of the learning (learner agency)	 Facilitate professional conversations around inclusion and differentiation through staff and planning meetings 	Prin AP – Curric CC Teachers	Ongoing	 Samples of differentiated learning experiences and opportunities for students to have greater voice in learning are made available for review. Year Level planning meeting minutes indicate and record discussions and actions that have been implemented to improve the results for individual 				
	 Provide professional readings for staff focusing on differentiation and the 	AP-Curric	Term 1 - 3	students based on their needs.				





	development of learner agency	СС				
	Support structured year level moderation	AP – Curric CC Teachers	Ongoing Whole School - Terms 2 & 4			
	 Plan for identifying student needs and differentiation in all teacher's P&D plans 	CC Teachers	Ongoing	12 months: • The use of Individual Improvement Learning Plans	• • •	
	 Leadership monitoring of ILIP goals, strategies and meetings 	Prin AP – Curric T & L Coach Deaf Fac Coord	Terms 2 & 4	 (ILIP) extended & developed more consistently across the school Collaborative teams of teachers regard ongoing analysis of evidence of student learning as a critical element in the teaching & learning process. Teacher Performance & Development goals show evidence of growth for each student through 		
	 Change to triad structure – move to Action Research Groups – some to have specific focus on differentiation 	All staff	Term 1	 differentiated learning tasks Structured year level moderation sessions are planned & documented – minutes of year level planning 		
	 Change to P & D triad discussions – Leadership to meet with teachers individually twice a year (mid & end year) to discuss student achievement and future learning needs/goals 	Prin Leadership Team	Terms 2 & 4	 Minutes of conversations with teachers re: student achievement Results of ARG discussions & implementation 		
Curriculum planning and assessment	 increase Learning Support staffing – specialised SMP teacher 	Leadership	Term 1	6 months: • SMP teacher employed 2 days a week	• • •	
 Introduction and implementation of the Sensory Motor 	manage timetable implications	AP-Curric	Term 1 Ongoing	 Timetable designed to accommodate SMP sessions Parent training session run 		
Program (SMP) – all Prep and Year 1 student, "at risk" Year 2 and PSD	purchase necessary equipment	Prin SMP Teacher	Term 1 Ongoing	Initial assessments completed and student tracking tool designed		
students	train staff and parent helpers	SMP Teacher AP – Curric	Term 1 Ongoing	 12 months: resources audited and necessary equipment purchased 3 year plan for SMP equipment designed & shared with 	• • •	
	 gain community support for program with goal for it to be valued and continued in future years 	Prin AP – Curric	Ongoing	School Council All Prep & Year 1 students have shown significant growth since January assessments – reflected in improved Vic		
	 monitor student growth across year 	SMP Teacher AP – Curric T&L Coach Teachers	Ongoing	Curric student data for Preps & Yr 1		





Section 2: Improvement Initiatives

STRATEGIC PLAN GOALS	To build the social and emotional intelligence capabilities of every student in order to develop resilience and optimism.
IMPROVEMENT INITIATIVE	Empowering students and building school pride
STRATEGIC PLAN TARGETS	AusVELS – Personal Learning Domain
	• Increase percentage of Year 3 – 6 students achieving at or above the indicative level for all AusVELS content strands of the Personal Learning domain to 90% or more
	AusVELS – Interpersonal Development Domain
	Increase percentage of Prep – Year 6 students achieving at or above the indicative level for all AusVELS content strands of the Interpersonal Development domain to 90% or more
	Attendance
	To decrease the Student Absence data average absent days per student Prep – Year 6 is to levels
	below 2014 School Mean scores
	or below 10 days at each level
	Parent Perceptions
	To maintain or improve Parent Opinion Survey results to levels above 2014 School Mean scores
	School Climate
	Approachability
	• Transitions
	General Satisfaction
	Student Attitudes
	To maintain or improve Student Attitudes to School Survey results to levels above 2014 scores and where possible, at or above State mean
	Student Relationships
	Connectedness to Peers
	Classroom Behaviour
	Student Safety
	Wellbeing
	Student Distress
	Student Morale
	Staff Opinions
	To maintain or improve Staff Opinion Survey results to levels above 2014 School Mean scores
	School Climate
	Trust in Students and Parents
	Teacher Collaboration
	Shielding and Buffering
12 MONTH TARGETS	As above





					MONITORING				
KEY IMPROVEMENT STRATEGIES	ACTIONS	WHO WHEN		SUCCESS CRITERIA	Progress Status	Evidence of impact	Budg Estimate	get YTD	
Empowering students and building school pride • Build staff understanding of the theory and practical	Provide professional learning for staff in the understanding of student wellbeing		Day 1 – Term 2 & 3	Provision of PD by Maria Ruberto – Positive Psychology Provision of professional readings Facilitation of discussions minuted in meeting minutes	• • •				
practical implications of positive psychology and growth mindset	 Provision of professional readings on growth mindset & inclusion to be discussed in year levels 	AP – Curric CC Teachers	Ongoing		• • •				
	 Continue to develop and enhance the STARS program (vertical student groupings) - H & WB Whole School Team to develop plan and share with staff 	1	Terms 2, 3 & 4	Increased staff confidence to identify and respond to a wider range of student wellbeing needs reflected through P & D discussions	• • •				
	Engage students in setting learning goals, self- reflection and evaluation of their learning	AP – Curric CC Teachers	Ongoing	 Improved annual Attitudes to School, Parent Opinion and Staff Opinion surveys results Staff to provide evidence in work programs of Circle Solutions strategies being implemented on a weekly basis 	• • •				
	 Embed Circle Solutions in weekly teaching and learning programs in order to develop student confidence, resilience and optimism through the provision of professional learning for staff 	AP – Op H&W Coord H&W Team Teachers	Terms 2, 3 & 4		• • •				





Section 3: Other Improvement Model Dimensions

STRATEGIC PLAN GOALS		To enhance the human and phy	vsical resourc	es in order to	strengthen the school's teaching and learning culture.						
OTHER IMPROVEMENT MOD	DEL	• To enhance the human and physical resources in order to strengthen the school's teaching and learning culture. [Drafting Notes Use this section for the dimension identified as an area of focus in the SSP (e.g. Positive climate for learning and Health and wellbeing)]									
STRATEGIC PLAN TARGETS	AusVELS – ICT Domain Increase percentage of Year 3 – Year 6 students above the indicative level for all AusVELS content strands of the ICT domain to 70% or more										
Parent Perceptions To maintain or improve Parent Opinion Survey results to levels above 2014 School Mean scores School Improvement Parent Input											
	Staff Opinions To maintain or improve Staff Opinion Survey results to levels above 2014 School Mean scores School Climate Staff Trust in Colleagues Parent and Community Involvement Professional Learning Results Active Participation Feedback Applicability of Professional Learning Coherence										
12 MONTH TARGETS		As above									
KEY IMPROVEMENT					SUCCESS CRITERIA		MONITORING				
STRATEGIES		ACTIONS	WHO W	WHEN		Progress Status	Evidence of impact	Estimate	lget YTD		
provision and use ICT with the responsibilities inclusive of ICT across the provision of professional learning, re		reate new Leading Teacher role in the area of T with the responsibilities inclusive of the rovision of professional learning, resourcing, nanagement of BYOD and Compass, and pordination of the ICT team	Prin AP – Curric	Term 1	b months: Leading teacher ICT appointed BYOD program in place for 2017	• • •					
	m	T team – composed of MVPS staff & SC nembers - to develop an ICT policy and future rections paper	Prin LT – Digital Tech AP – Curric	Term 2 Ongoing	Extended ICT use in classrooms and specialist programs – documented through planners, work programs and meeting minutes	• • •					





ICT policy and futures developed

Specific staff

& parents

Investigate and	Establish a designated Science room	Prin	6 months:	• • •	
build facilities that provide innovative		AP-Curric	Resources audited		
and flexible learning spaces for		Science WS Coord	12 months:	• • •	
students.		Science WS Team	Science room establish		





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 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-wide Improvement Initiatives are bolded	Is this an identified initiative or dimension in the AIP?	Continuum status	Evidence and analysis
ig and	Building practice excellence	Yes	3 - Embedding	[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.]
Excellence in teaching and learning	Curriculum planning and assessment	Yes	3 - Embedding	
ellence i lea	Evidence-based high impact teaching strategies	Yes	3 - Embedding	
Exc	Evaluating impact on learning	Yes	3 - Embedding	
ship	Building leadership teams	No	3 - Embedding	
Professional leadership	Instructional and shared leadership	No	3 - Embedding	
ssion	Strategic resource management	Yes	3 - Embedding	
Profe	Vision, values and culture	Yes	4 - Excelling	
arning	Empowering students and building school pride	No	3 - Embedding	
Positive climate for learning	Setting expectations and promoting inclusion	Yes	3 - Embedding	
e clima	Health and wellbeing	Yes	3 - Embedding	
Positive	Intellectual engagement and self- awareness	No	2 - Evolving	
nent	Building communities	No	3 - Embedding	
ngager	Global citizenship	No	3 - Embedding	
Community engagement in learning	Networks with schools, services and agencies	No	3 - Embedding	
Comn	Parents and carers as partners	Yes	1 - Emerging	

Reflective comments: [Drafting Note Please use this section to summarise your learnings from the self-evaluation process, including professional growth and key findings]

<u>Confidential</u> 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]





Considerations for 2018:		





Mount View PS - 2017 Year Level Victorian Curriculum English, Mathematics & Science Targets

		ENGLISH		MATHEMATICS			
Year	Reading	Speaking & Listening	Writing	Measurement & Geometry	Number & Algebra	Statistics & Probability	
Prep	Decrease number of studen85% students achieving at of	hs growth from June to Decemb ts below level by 2% or above level for English strand ts within a 5% band across all 3	ls	Overall: • All students making 6 months growth from June to December in all Mathematics areas • 95% students achieving at or above for all Maths strands • Maintain number of students below to less than 2%			
	35% students achieving above level for Reading	30% students achieving above level for Speaking and Listening	35% students achieving above level for Writing	40% students achieving above level for Measurement & Geometry	45% students achieving above level for Number & Algebra	35% students achieving above level for Statistics and Probability	
Year 1	Overall: • All students making 6 mont	hs+ growth from June to Decen	nber in all English areas	Overall: • All students making 6 months	+ growth from June to Decemb	er in all Mathematics areas	
	decrease the number of students achieving below the indicative level to 15% increase the number of students achieving at or above the indicative level to 82% decrease the number of students achieving at or above the indicative level to 82%	decrease the number of students achieving below the indicative level to 11% increase the number of students achieving above the indicative level to 25% increase the number of students achieving at or above the indicative level to 88%	decrease the number of students achieving below the indicative level to 15% increase the number of students achieving at or above the indicative level to 83% increase the number of students achieving at or above the indicative level to 83% increase the number of students achieving above the indicative level to 36%	 Increase the number of students <u>above</u> the indicative level to 50%+ Maintain the number of students achieving <u>at or above</u> the indicative level to 95%+ 	 maintain the number of students achieving at or above the indicative level at 95%+ increase the number of students achieving above the indicative level to 50% 	maintain the number of students achieving at or above the indicative level at 90%+ increase the number of students achieving above the indicative level to 35%	
Year 2	 All students making 6 months growth from June to December in Reading decrease the number of students achieving below the indicative level to less than 12% increase the number of students achieving at or above the indicative level to 88% 	All students making 6 months growth from June to December in Speaking and Listening decrease the number of students achieving below the indicative level to less than 12% increase the number of students achieving at or above the indicative level to 88%	All students making 6 months growth from June to December in Writing decrease the number of students achieving below the indicative level to less than 15% increase the number of students achieving at or above the indicative level to 85%	All students making 6 months growth from June to December in Measurement & Geometry maintain the percentage of students at or above the indicative level at 95% increase the percentage of students achieving above level to 50%	 All students making 6 months growth from June to December in Number & Algebra maintain the percentage of students at or above the indicative level at 95% increase the percentage of students achieving above level to 50% 	All students making 6 months growth from June to December in Statistics & Probability increase the percentage of students at or above the indicative level to 95% increase the percentage of students achieving above level to 40%	
Year 3	bearing in mind that 9 studintellectual delays as well English/NAPLAN 80% at or above in Bands 50 15% or less Below minimum Vic Curric	dents Below the indicative leve ents are hearing impaired with +6 in all areas of English a standard in English	I in reading by 1% several having	Overall: • 12 months growth in a 12 month period Mathematics/NAPLAN • 90+% at or above in Bands 5+6 • 8% or less Below minimum standard in Maths (Increase teacher knowledge and understanding of AusVELS standards in these areas			
	 Decrease the number of students Below Level in Writing (Increase teacher knowledge and understanding of AusVELS standards in these areas) Increase the number of students At and Above to 85+% 	 Increase the number of students At and Above to 85+% 	 Increase the number of students At and Above to 85+% 	 Maintain 90%+ for students At and Above the indicative level Decrease the number of students Below the indicative level in Number and Algebra by 1% 	 Maintain 91%+ for students At and Above the indicative level Decrease the number of students Below the indicative level in Measurement and Geometry by 1% 	 Maintain 90%+ for students At and Above the indicative level Decrease the number of students Below the indicative level in Statistics and Probability by 1% 	
		Overall: All	students – 12 months gro	owth in the 12 month period in all Do	omains.		





Year 4	 Maintain Reading to 92.5% <u>at & above</u> level Increase <u>above</u> by 5% 	 Maintain Speaking and Listening at 91.8% for at & above level Increase above by 6% 	 Increase Writing to 90% at & above Decrease below by 5% 	 Maintain M & G 93.7% for at and above Increase above by 5% 	 Maintain N & A at 93.1% for <u>at and above</u> Increase <u>above</u> by 5% 	 Maintain S & P at 93.7% for at and above Increase above by 5% 						
Year 5	Overall: Students more than 6 months below indicative level to achieve 12 months progression in a 12 month period NAPLAN: 68% of students achieving Band 7 or 8 across all areas Increase high growth in NAPLAN relative growth reports to 40% Reduce the low growth of NAPLAN relative growth reports to 10%											
	 Decrease the number of students achieving <u>below</u> the indicative level to 10% Increase the number of students achieving <u>at or above</u> the indicative level to 90% 	 Increase the percentage of students achieving <u>above</u> level to 50% Increase the percentage of <u>at or above</u> for speaking and listening to 90% 	 Decrease the number of students achieving below the indicative level to 11% Increase the percentage of at or above for writing to 88% 	 Decrease the percentage of students achieving <u>below</u> the indicative level in Measurement and Geometry to 3% Increase the percentage of students <u>at or above</u> for Measurement and Geometry to 95% 	 Decrease the percentage of students achieving below the indicative level in Number and Algebra to 3% Increase the percentage of students at or above for Number and Algebra to 94% 	 Decrease the percentage of students achieving below the indicative level in Statistics and Probability to 3% Increase the percentage of students at or above for Statistics and Probability to 94% 						
Year 6	Overall: • All students making 6 mont	ths growth from June to Decemi	ber in all English areas	Overall: • All students making 6 months growth from June to December in all Mathematics areas								
	Decrease the number of students achieving below the indicative level from 15% to 10% (5 students) Increase the number of students achieving at or above the indicative level from 84% to 88% (6 students)	Decrease the number of students achieving below the indicative level from 11% to 8% (4 students) Increase the number of students achieving above the indicative level from 32% to 37% (8 students)	Decrease the number of students below the indicative level from 14% to 10% (5 students) Increase the number of students achieving above the indicative level from 44% to 50% (8 students)	 Decrease the number of students achieving <u>below</u> the indicative level from 9% to 5% (4 students) Increase the number of students achieving <u>at or above</u> the indicative level from 90% to 92% 	 Decrease the amount of students achieving below the indicative level from 7% to 4% (3 students) Maintain the number of students achieving at and above level from 92% to 95% 	 Maintain the number of students achieving at and above the indicative level (93%) Increase students achieving at the indicative level from 48% to 50% (2 students) 						





Appendix 2: Mount View Ps 2014 Survey Results - Parent Opinion - Student Attitudes to School - School Staff

2104 Parent Opinion Survey			2014 Student Attitudes to School Survey			2014 School Staff Survey		
Dimension	School Mean	State Mean	Dimension	School Mean	State Mean	Dimension	School Mean	State Mean
School Climate			Teaching & Learning			School Climate		
Stimulating Learning	5.87	Below	Teacher Effectiveness	4.52	4.44	Academic Emphasis	622	534
Learning Focus	5.85	At	Teacher Empathy	4.49	4.45	Collective Efficacy	625	532
Approachability	5.88	At	Student Motivation	4.59	4.58	Guaranteed & Viable Curriculum	582	530
Transitions	5.99	Above	Learning Confidence	4.25	4.14	Collective Responsibility	583	531
School Improvement	5.84	At	Stimulating Learning	4.22	4.16	Collective Focus on Learning	573	531
Parent Input	5.39	Below	School Connectedness	4.55	4.39	Trust in Students & Parents	574	530
General Satisfaction 6.09 Above		Student Relationship			Teacher Collaboration	495	526	
School Engagement			Connectedness to Peers	4.36	4.34	Shielding & Buffering	533	526
Social Skills	5.74	Below	Classroom behaviour	3.29	3.40	Staff Trust in Colleagues	543	523
School Connectedness	6.08	Above	Student Safety	4.38	4.40	Parent & Community Involvement	595	530
Student Motivation	6.09	Above	Wellbeing		Professional Learning Results			
			Student Distress	6.00	5.94	Renewal of Knowledge & Skills	559	531
			Student Morale	5.77	5.75	Applicability of Professional Learning	536	531
						Active Participation	490	526
						Feedback	457	517
						Applicability of Professional Learning	536	531
						Collective Participation	539	526
						Coherence	522	528
						School Level Support	544	523



