Annual Implementation Plan: for Improving Student Outcomes DRAFT ONLY

School name: Wallarano PS Year: 2017

School number: 5055

Based on strategic plan: 2017-2020

Endorsement:

Principal Gail Doney 4/02/2017 Senior Education Improvement Leader Ken Robinson 4/02/2017

School council Lee-Anne Theodorou 4/02/2017

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

STEM - To equip all students with the STEM skills and capabilities they need now, and for the future. Students to participate in high quality and engaging STEM learning experiences, with access to leading-edge resources and excellent teaching.

Literacy - To significantly improve the oral language for all students which will support their wellbeing and strengthen their development in thinking mathematically and scientifically **Student Wellbeing and Agency-** To develop Student Intellectual Engagement, self-awareness & resilience

Improvement Priorities	Improvement Initiatives	
Evacilance in teaching and learning	Building practice excellence	✓
Excellence in teaching and learning	Curriculum planning and assessment	
Professional leadership	Building leadership teams	
Positive elimete for learning	Empowering students and building school pride	✓
Positive climate for learning	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.

The results across the board for Literacy and Numeracy indicate the quality teaching strategies put in place are having a great impact on student learning however we need to work hard to achieve consistency of high quality teaching strategies and practices from Foundation – Grade 6. Over the last 4 years the school has focussed strongly on Literacy and the strategic goal Thinking Scientifically and Mathematically is still in the evolving stage and needs to be continued into the next school plan. Teachers are beginning to work in teams to develop their questioning skills including open and closed questions and probing questions. The four Proficiencies outlined in the Victorian Curriculum, Understanding; Fluency; Problem Solving and Reasoning are all still at the evolving level and have remained in the schools new Strategic Plan as a targeted area to facilitate student ability to think mathematically and scientifically. Actions will include: Improving the quality and accuracy of moderation from level to level and the accuracy of assessments in Grades 4, 5 and 6; and to establish if students have misconceptions and misunderstandings in Numeracy and see where that relates to the teaching in Prep-3. With over 400 students speaking another language in their home it is essential that the highest priority is placed on literacy achievement as it underpins success and understanding in all other areas of the curriculum. Reading and Writing teaching and learning practices have been well established over the last 4 years but continue to need further emphasis to ensure consistency of teacher practice. Oracy is an area we need to work on in greater depth as the data indicates a clumping of assessment scores which means teachers are not explicit in their understanding of the teaching or assessment of oral language skills. To enhance our priorities a high focus on oracy will underpin students' abilities to articulate their thinking especially in Mathematics, Science, Student Voice/feedback and their personal wellbeing — express





classroom and suspensions and expulsions are at zero. Our self-evaluation indicates we need to look at building our students agency, resilience and intellectual engagement. As a result of this we will continue our work on the Building Practice excellence in the areas of STEM and Literacy; and Empowering School Pride –Student Intellectual Engagement, self-awareness & resilience

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 [STEM]	 Numeracy and Science Specialist Coaching: Develop assessments and consistency of practice in the areas of questioning and inquiry Short term intervention to accelerate learning for students achieving above or not achieving at the expected level Intensive, targeted professional learning which will build disciplinary and pedagogical knowledge that teachers require- below, at and beyond the level they teach. Build Teacher and student confidence and competence in the use of Digital Technologies and have teachers and students connect these to the application of mathematical and scientific thinking
Building Practice Excellence [Literacy]	 To provide high quality differentiated classroom teaching for all students using the Developmental Stages of Reading and Writing and the correlating teaching approaches Additional short term intervention to accelerate learning for students achieving above or not achieving at the expected level Devise and implement Developmental Stages of Learning for Oracy with a specific emphasis on targeting vocabulary and Spelling & Grammar Foundation - 6
Empowering School Pride [Student Wellbeing and Agency]	Resilience: • Wilson McCaskill Play is the Way Program • Rock and Water Program Develop Metacognitive Strategies and high expectations: • Teachers differentiate and explicitly teach at challenging levels • Students/Teacher conference to set challenging personal, academic and learning goals Intellectual Engagement: • Teachers collect rigorous evidence of learning, target their teaching and evaluate their impact • Students are scaffolded to be independent learners who monitor their own progress





Section 2: Improvement Initiative 1

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, or respectively indicate: one to get back on schedule and

on schedule and/or completed.	
STRATEGIC PLAN GOALS	STEM - To equip all students with the STEM skills and capabilities they need now, and for the future. Students to participate in high quality and engaging STEM learning experiences, with access to leading-edge resources and excellent teaching.
IMPROVEMENT INITIATIVE	Building Practice Excellence
STRATEGIC PLAN	Coaching model and Professional Learning Teams evidence sharing of practice, rigorous data collection, analysis, evaluation and professional support.
TARGETS	Differentiated curriculum planning and implementation is evident via planning documents and differentiated student learning data.
	A 15% decrease the number of students achieving at Low C and below and a 15% increase in the number of students achieving above the expected level for Science and Mathematics –
	Victorian Curriculum/ On Demand Testing
	Maths and Science data F-6 to achieve 90% of students At or Above the expected levels.
	Grade 3 &4 achievement above the expected level - tracked to improve 1.5 years in 1 year
	Digital technologies to be included into the curriculum design especially for numeracy and science to promote critical and creative thinking, enhance and develop problem solving skills and to promote collaborative learning and innovation.
12 MONTH TARGETS	A 5% decrease the number of students achieving at Low C and below and a 5% increase in the number of students achieving above the expected level for Science and Mathematics –
	Victorian Curriculum/ On Demand Testing
	Maths and Science data F-6 to achieve 80% of students At or Above the expected levels with a 5% decrease in the number of children achieving Low C.
	2016 Actual 2017 Target

	2016 Actual		2017 Target	
	Low C	Above	Low C	Above
Science Inquiry Skills	19.8%	18.5%	14.8%	23.5%
Science Understanding	21.2%	19.1%	16.2%	24.1%

	2016 Actual		2017 Target	
	Low C	Above	Low C	Above
Number and Algebra	14.4%	38.2%	9.4%	43.2%
Measurement and Geometry	14.9%	33.7%	9.9%	38.7%
Statistics and Probability	14.1%	38.5%	9.1%	43.5%

June 2017	Below	At &Above	Above	Low C
N&A	14.7%	85.3%	27.1%	23.4%
M&G	12.1%	87.9%	21.3%	20.2%
S&P	7.1%	92.9%	29.1%	17.5%
Science	3.9%	96.1%	13%	22.7%
Digital Tech	6.1%	93.9%	29.4%	10.4%





NAPLAN RELATIVE GROWTH

Relative growth in NAPLAN Numeracy from Year 3 to 5 to be equivalent to, or above, state growth.

NAPLAN 201	5-2017		•	
	2014- 2016	2016	2015-2017	Target
Numeracy	89	98 Equivalent to National Average		Equivalent or above the average

To increase the proportion of year 5 students achieving in the highest 2 bands in numeracy Current: 29.8%% Targeted 35%

Gr 5 Highest 2 bands NAPLAN	2015	2016	2017 Target	Actual
Numeracy	27.6%	29.8%	35%	

KEY					MONITORING				
IMPROVEMENT	ACTIONS	WHO	WHEN	SUCCESS CRITERIA	Progress	Evidence of impact	Budget		
STRATEGIES					Status	Dyluciec of impact	Estimate Y	TD	
[Drafting Note report	[Drafting Note report here what the school will do and	[Drafting	[Drafting	6 months: [Drafting Note report here the tangible markers or	• • •	[Drafting Note report here the quantifiable school			
here the KIS from the	<u>how</u> - including financial and human resources]	Note	Note	indicators of success reflecting observable changes in practice,		and student outcomes and/or qualitative			
previous summary		report here	report here	behaviour, and measures of progress]		information about the change in practice]			
page]		the person	the	12 months:	• • •				
		responsible	timeframe						
]	for						
			completion						
]						
Numeracy and	Introduction of an interdisciplinary approach to STEM	Daniel	Dec 2017	6 months:	• • •	Baseline data to be collected via:	\$180000		
Science Specialist	rather than the four components as standalones. We	and		Teachers are planning and implementing STEM lessons		 Victorian Curriculum teacher judgments 	Staffing		
Coaching: Develop		Camillia		Teachers are beginning to use Science assessment tool forms		including Digital Technologies, Science,	and		
assessments and	Sandpit initiative/ STEM coaching/ Professional	Science		Teachers are beginning to moderate more within their level		Mathematics.	resource		
consistency of	Learning Plan devised and implemented.	and		when assessing Science and Mathematics – demonstrating an		 Insight assessment (Critical and Creative 			
practice in the areas		Mathemat		improved focus on what students do, say, make and write.		Thinking; Science)			
						Staff survey			





of questioning and inquiry	Establish Whole Part Whole structure to all lessons with learning goals and success criteria will be	ics specialists		Studer	nt survey			
	introduced through Curriculum Team planning initiatives and PLT sessions. Technical language/vocabulary a high focus for all lessons. To be introduced through coaching sessions and through Shared Practice sessions at a team and staff level. Professional development and support on the collection and use of a variety of assessments especially Primary Connections Rubrics for assessment. This will be rolled out through coaching sessions initially to establish purpose and understanding by all teachers and then through the PLTR's in their Sharing Practice sessions and then as an established practice on the school assessment schedule. Resources: Science, Mathematics and Digital Technologies Budget Primary Connections resources Ample storage Science Room and equipment 0.5 Science and Mathematics specialist time frame x2 1 Digital Technologies Specialist – Lisa Connell .06 1 Digital Sandpit leader – Chris Drake Media Arts Specialist 0.2	Lisa Connell Chris Drake Classroo m teachers	12 months: Teachers consistently incorporating whole-part-whole structure into STEM teaching and learning – work programs and lesson delivery Science and Mathematics assessment practices are embedded in all planning units and base line data from PAT Science has been collected. Teachers are moderating within their level when assessing Science and Mathematics with a focus on what students do, say, make and write. Teachers beginning to track how student thinking has evolved.	including Mather At or A	ian Curricing Digital matics. To Above the tassessments At or A Science. To Above the turvey – Consibility, a cer Collaboron Learning on Learning the survey – the tarries on Learning on the survey – the tarries of tarries of the tarries of tarries of the tarries of ta	culum tead of Expected ent (Critical Critical Critical Critical Critical Critical Critical Critical Collective Academic Critical	cher judgments clogies, Science, color of students level cal and Creative get of 75 % of expected level 80 % of students level Efficacy, c Emphasis, nd Collective table below for 2017 Target 85% 95% 85%	Profess ional develo pment \$80,00 0 Confer ences staff confer ence
				Attitudes to Sch	2015	2017 T	2017 Actual Target	
				Stimulating Learning				
				Grade 5	31%	63%	75%	
				Grade 6	45%	58%	70%	
				School Connectedness				
				Grade 5	36%	54%	75%	





			T			- 10 (- 40 /	5 50/		
					Grade 6	54%	54%	75%		
					Student Motivation					
					Grade 5	72%	79%	80%		
					Grade 6	72%	79%	80%		
					Learning Confidence					
					Grade 5	41%	61%	75%		
					Grade 6	51%	55%	70%		
Short term intervention to accelerate learning for students achieving above or not achieving at the	intervention to accelerate learning for students achieving above or STEM lessons/units via workshops, clinics and groupings to provide for the learning needs of all children – ability, mixed ability and interest based (Coaching, PLT and school Professional Development		6 months: The Year 6 Extension Science group will be timetabled under the supervision of the STEM specialist teachers, with assessments against the Victorian Curriculum GRIN DATA FOR THE	• • •	inclu		nsion groi culum tea	ups via: acher judg	ments	\$4200
expected level	not achieving at the expected level Plan) GRIN Program – pre-loading for numeracy lessons		12 months: STEM lunchtime club (open to all students), under the guidance of the Year 6 extension group and STEM specialist teachers.	• • •	End of Year' group to be 1 levels based of Curriculum a	.5 years or on their tea	more ahe chers Vic	ad of indi		
Intensive, targeted professional learning which will	The STEM Specialists and Committee to devise and implement a Professional Development Plan to improve teacher capacity and confidence in the	Dan Cam Lisa	6 months: Teachers are beginning to use the assessments, visible on the SMS Sentral.	• • •	Records of Professional development presented and those planned in the future					
build disciplinary and pedagogical knowledge that teachers require- below, at and beyond the level they teach.	teaching and assessing of STEM – How to use and analyse the Primary Connections Rubric. , the inquiry process, lesson structure, questioning with the 21 st Pedagogy rubric underpinning all lessons	Lisa	12 months: Use of the Wallarano Assessment Schedule, which includes specific Science and Mathematics assessments in line with Department's requirements and the specific needs of students base line data. Teachers are beginning to moderate and differentiate their Science and Mathematics lessons.	• • •	Reflections of 2017 via Good Teacher PDP learnings and practice. Records of Vassessments if and Mathematics.	ogle Doc Preflection I the impac Victorian Co indicating o	s on their t they had urriculum differentia	profession I on their t teacher ation in Sc	nal reaching	
Build Teacher and student confidence and competence in the use of Digital Technologies and	All teachers timetabled to attend Digital technologies lesson – 50 min session per week – Grades 6, 5 and 3 in semester 1 [plus classroom timetabled for Foundation - 2 and Grade 4] Teachers will be learning along with the students based on our Digital Technologies Four Year		6 months: Teachers and students becoming more comfortable, confident and competent in their understanding of the links between STEM thinking and the incorporation of Digital technologies. This will be evidenced by teachers and students attending the sessions.	• • •	Teacher PDP learnings and practice. Feedback fro	I the impac	t they had	l on their t		
have teachers and students connect these to the application of mathematical and scientific thinking	Plan Grade 4 Media Arts specialist program Semester 1 and Grade 3 –Semester 2. All teachers timetabled to attend Digital technologies lesson – 50 min session per week – Grades Grade 1-3 and 4 in semester 2 [plus classroom support timetabled for Foundation 6,5 and 3]		12 months: Classroom Science and Mathematics lessons are beginning to incorporate Digital technologies.		Teacher PDP learnings and practice. Teacher PDI for all staff [0] understanding curriculum are into the teach Critical and C	I the impace P goal in the Goal: To de g of the Die nd identify ing of Scie	is area ac evelop me gital Tech how this entific, Ma	l on their thieved at the knowled anologies can be em	100% dge and	





Support by Amy Krause, timetabled for the implementation and understanding of Media Arts Scope and Sequence Semester 1 – Foundation -2, Grades 3-6 Semester 2		Examples of lessons trialling digital technologies at each level via work program example and /or PDP teacher evidence.
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Section 2: Improvement Initiative 2

STRATEGIC PLAN GOALS	Literacy - To significantly im	prove the Literac	v skills for a	ll students w	hich will support t	neir wellbeing and stren	gthen their development in thinking mathematically and scientifically			
IMPROVEMENT INITIATIVE	Building Practice Excellence		,				g			
TRATEGIC PLAN	Victorian Curriculum I	iteracy data 85%	6 At or Abo	ve the expect	ed level Foundatio	1-6				
ARGETS							at or above the State achievement			
	NAPLAN Relative Grant Gra	owth 3-5 to be ec	uivalent or	above the Sta	te data in Writing,	Spelling and Grammar				
2 MONTH TARGETS	A 5% decrease the number of and Writing as indicated by the Literacy data F-6 to achieve 80 Cohorts Grades 5&6 To lower Whole School Achievement	e Victorian Curr 9% of students At the number of st Data	riculum t or Above th tudent perfor	ne expected l	evels with a 5% de		s achieving above the expected level for Speaking and Listening, Readin children achieving Low C.			
	2016 Actual 2017 Target									
		Low C		Above	Low C	Above				
	Speaking and Listening Reading	18.7%		28.2%	13.7%	33.2%				
	Writing						_			
	8	16.9% 42.4% 11.9% 47.4% 19.6% 29.5% 14.6% 34.5% at Data for Grade 5 [2016 Grade 4 cohort]								
		2016 Actu			2017 Target					
		Low C	Above		Low C	Above				
	Speaking and Listening	18.8%		88.4%	13.85	43.4%				
	1 0		4	53.2%	12.7%	58.2%				
	Reading	17.7%					- 			
	Reading Writing	17.7% 18.8%		10.6%	13.8%	45.6%				
	9	18.8%	4	10.6%						
	Writing	18.8%	Grade 5 col	10.6%						
	Writing 2017 Achievement Data for	18.8% Grade 6 [2016 2016 Actu Low C	Grade 5 col al	nort]	13.8% 2017 Target Low C	45.6% Above				
	Writing 2017 Achievement Data for Speaking and Listening	18.8% Grade 6 [2016 2016 Actu Low C 19.6%	Grade 5 col al	nort] Above	13.8% 2017 Target Low C 14.6%	45.6% Above 38%				
	Writing 2017 Achievement Data for Speaking and Listening Reading	18.8% Grade 6 [2016 2016 Actu Low C 19.6% 18.6%	Grade 5 col al	10.6% nort] Above 33% 10.2%	13.8% 2017 Target Low C 14.6% 13.6%	Above 38% 45.2%				
	Writing 2017 Achievement Data for Speaking and Listening	18.8% Grade 6 [2016 2016 Actu Low C 19.6%	Grade 5 col al	nort] Above	13.8% 2017 Target Low C 14.6%	45.6% Above 38%				
	Writing 2017 Achievement Data for Speaking and Listening Reading	18.8% Grade 6 [2016 2016 Actu Low C 19.6% 18.6%	Grade 5 col al	10.6% nort] Above 33% 10.2%	13.8% 2017 Target Low C 14.6% 13.6%	Above 38% 45.2%				
	Writing 2017 Achievement Data for Speaking and Listening Reading Writing	18.8% Grade 6 [2016 2016 Actu Low C 19.6% 18.6% 13.4%	Grade 5 col al	10.6% nort] Above 33% 10.2% 28.9%	13.8% 2017 Target Low C 14.6% 13.6%	Above 38% 45.2%				
	Writing 2017 Achievement Data for Speaking and Listening Reading Writing June 2017 Below	18.8% Grade 6 [2016 2016 Actu Low C 19.6% 18.6% 13.4% At &Above	Grade 5 col al	10.6%	13.8% 2017 Target Low C 14.6% 13.6%	Above 38% 45.2%				
	Writing 2017 Achievement Data for Speaking and Listening Reading Writing June 2017 Below Reading and 14.4%	18.8% Grade 6 [2016 2016 Actu Low C 19.6% 18.6% 13.4% At &Above	Grade 5 col al	10.6%	13.8% 2017 Target Low C 14.6% 13.6%	Above 38% 45.2%				





NAPLAN RELATIVE GROWTH

Relative growth in NAPLAN Reading from Year 3 to 5 to be equivalent to, or above, medium growth for NAPLAN.

Growth 3-5	2014-2016	Achieved	2015-2017	Target
Reading	65	Below		Equivalent or above the average

KEY						MONITORING		
IMPROVEMENT STRATEGIES	ACTIONS	WHO	WHEN	SUCCESS CRITERIA	Progress Status	Evidence of impact	Budg Estimate	get YTD
To provide high quality differentiated classroom teaching for all students in Reading and Writing	The Literacy Committee will plan and implement the following teacher professional learning for Reading and Writing via PLTs, coaching, the professional learning plan, and Curriculum Days, • Understandings and Beliefs, Literacy lesson structure – whole/part/whole; Process of Reading; Running Records; and a variety of teaching strategies in line with the Wallarano Developmental Stages of Literacy Learning • The use of Data Walls at each level for the three strands of Literacy – to inform teacher planning and ensure flexible and fluid	Literacy SIT Team Maree Meredith		6 months: Consistency of practice will be developing with all teams F-6 beginning to use data walls to inform planning, teaching and learning at their planning sessions and planning days		Data walls are up on the walls of each team and the coaches report that this data is being actively used in weekly planning sessions to devise student groupings that reflect their needs in relation to their developmental stage of Literacy skills in Reading and Writing The EAL continuum is being used for planning and reporting as evidenced by Coach reflections, Teacher PDP reflections ,planning documents and Mid-Year Reports Literacy data at all levels indicates value added to	\$10,000 Literacy Budget \$200,00 staffing [1 LT plus 3 Accompli shed part time - coaches]	
	 planning and ensure flexible and fluid student grouping s The Literacy Committee will plan and implement the strategic introduction of a Draft of the Developmental Stages of Spelling for teachers to trial and give feedback Improve teacher knowledge and use of the EAL Continuum – whole staff PD and support from coaches – What is an EAL student [does not mean low performing]; How to use the continuum for highly effective and targeted planning, lesson implementation and reporting. 			Teams and teachers are consistently using the data walls to inform planning, teaching and learning. Student groupings are flexible and fluid –in line with students' developmental stages of Literacy learning as evidenced by the Data Walls and teacher planning		student learnings - see 12 month targets above. Teacher PDP reflections to evidence growth in knowledge and in Literacy teaching and the impact this has had on their practice. Coach and Committee Reflections on the impact of their work on themselves and the teams they work with Teacher Term and weekly planners to include the Developmental Stages of Learning and the relevant teaching approaches for each stage. Examples to be provided for evidence		
Additional short term intervention to accelerate learning for students	Mini Lit Program implemented – 2 staff members employed 0.5			6 months: Mini Lit and Macquarie Lit tutors will implement their classes within the Literacy block for the children	• • •	Timetabled sessions for Additional assistance and Accelerated growth groups. Reflections and	\$5000- resources	

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achieving above or not achieving at the expected level	Bridges Literacy Tutor Program led and guided by full time staff member. Macquarie Lit Program implemented by 3 ESS members for 3 hours a week each Cued Articulation Foundation-2 – teachers and aides to be trained in this teaching approach to facilitate the learning of children with auditory processing difficulties, Autism, Language Disorder and EAL	participating. Students will be selected if performing in the top 20% of the lowest students. Teachers and students will constudent 6 months progress and data will by the tutors	performing nmunicate on	growth data for the first 6 months from the staff members assigned to these roles: Gail Boyd – Bridges / Mini Lit Sue Levy - Mini Lit William, Sarah and Audrey Macquarie Lit [under the guidance of the Grade 6 team] Base line Data for participating students collected	\$5000 – resources Employee s \$70000	
	students Workshops, clinics and groupings within the classroom to ensure differentiation of teaching approaches will be guided by team members and their coaches.	12 months: Mini Lit and Macquarie Lit tutors will in classes within the Literacy block for the participating. Students will be selected it performing in the top 20% of the lowest students. Teachers and students will constudent progress and data and 12 month indicating value added learning via progressments and teacher assessments ag Curriculum	children They are performing nmunicate on data ram	June data and Dec data will be compared for all students who have participated in these program Indicating value added for all students. The year target of lowering the number of students at Low C for Reading and Writing in whole school data achieved F-2 – see table above	\$2,500 \$3000	
Devise and implement Developmental Stages of Learning for Oracy with a specific emphasis on targeting vocabulary and	Literacy committee to commence the formation of the Developmental Stages of Oral Language at committee meetings timetabled at least twice a term. One representative from each level will be elected to be a member of this committee to contribute ideas	6 months: Committee will have met and put an Ar Plan together and started to act upon the		Literacy Action Plan with reflections on what has been achieved so far Minutes of Literacy Committee Meeting		
Spelling & Grammar Foundation - 6	and make decisions. They are also responsible to ensure recommendations from the committee are enacted upon in their team and report back to the committee on their successes and other considerations.	12 months: 80% of the Literacy Action Plan has been Developmental Stages of Learning for Completed and some teachers trialling the implementation	Dracy	Literacy Committee Minutes Reflections form teachers trialling the document Literacy Leader /Coach reflections on successes and possible improvements or variations to the original plan 2018 Literacy Implementation Plan		





Section 2: Improvement Initiative 3

STRATEGIC PLAN GOALS	Student Wellbeing and Agency- To	develop Stu	ident Intellectua	al Engageme	nt, self-awaren	ess & resil	lience			
IMPROVEMENT INITIATIVE	Empowering Students and Building	School Pri	de							
STRATEGIC PLAN TARGETS	The Social and Emotional Survey incomplete Students have evidence of their person	The ATSS - all variables in the third and fourth quartile The Social and Emotional Survey increases the % of students scoring at Levels 4-6 Students have evidence of their personal goals and can articulate their learning and future challenges. Personal Learning data to be 30% of students above the expected level								
12 MONTH TARGETS	Improved ATSS data in the variables variables Target 1	of student c	onnectedness to	school, pee	rs and safety. I	Data from	the ATSS Panorama Report will indicate improved positive responses to the following			
	Tunger 1	2016	2017 Target	Actual 2017						
	School Connectedness		70%							
	Connectedness to Peers	+	75%							
	Safety	+	70%							
	Cognitive Engagement [new 2017]		Equal or above State average							
	Stimulated Learning	+	75%							
	Motivation and Interest		85%							
	Self-Regulation [new 2017]		Equal or above State average							
	Social and Emotional Wellbeing Surv Wallarano continues to be well above the National SEW Survey Whole School Data	ey 2017 Tai l average at all 2016	Peets by National Renchmark	Target WPS	rks and Levels nal Wellbeing with i 2017 National Benchmark	2017 WPS	in Levels 4-6			
	Level 6	12.5	3.6%	15%						
	Level 5	47%	33.8%	49%						
	Level 4	22.1%	28.8%	23%						
	Level 3	12%	20.4%	9%						
	Level 2	6%	11%	4%						
	Level 1	0.2%	2.3%	0%						
	Cohort Achievement in the SEW Surv									
	SEW Survey Levels 4-6	2016	2017 Targets	Actual						
	Grade 2	Not measured	85%							
	Grade 3	85%	90%							
	Grade 4	95%	95%							
	Grade 5	85%	90%		_					
	Grade 6	90%	95%							





Whole School Victorian Curriculum Personal and	Social Capability L	earning Baseline da	ata Foundation -6	to be 30% of studen	ts above the expected level.
Personal and Social Capability Learning	June 2017	Actual	December	Actual	
	Target		2017 Target		
Self-Awareness and management	20% Above		30% Above		
	expected level		expected level		
Social Awareness and management	20% Above		30% Above		
_	expected level		expected level		

June 2017	Below	At &Above	Above	Low C
Personal &	6.5%	93.5%	16.7%	16.7%
Social				
Capabilities				

Resilience Survey 2017

Our Year 3 to 6 students completed the Resilience Survey in October 2015 and will take the survey again in 2017. The survey identifies four levels of resilience: excellent, good, fair, and low.

School wide data:

Delioor wide				
2015 %	Excellent	Good	Fair	Low
Whole School	13.8%	35.2%	33.3%	17.6%
2017 Target	25%	45%	20%	10%

Cohort data:

2015 %	Excellent	Good	Fair	Low
Year 3 2015	17.9%	41.6%	28.6%	11.9%
Year 5 2017	200/	500/	200/	100/
Targets	20%	50%	20%	10%
Year 4 2015	17.4%	36.9%	28.2%	17.4%
Year 6 2017	25%	40%	25%	10%





KEY				GYLGGYGG GDYWYDY		MONITORING		
IMPROVEMENT	ACTIONS	WHO	WHEN	SUCCESS CRITERIA	Progres	Evidence of impact	Budg	get
STRATEGIES					s Status	Evidence of impact	Estimate	YTD
To develop resilient students	Wilson McCaskill Play is the Way Program will be implemented by the school psychologist Mr David Smith and the classroom teacher for 2 sessions a week. Classroom teachers will continue to embed the philosophy of the Life Rafts and the language of positive behaviour empowerment throughout the weekly curriculum Rock and Water Program to be implemented by Mr Peter Cameron – trained member of staff – and the classroom teacher on a weekly basis. Teachings and strategies to be embedded by the classroom teacher throughout the week Grade 5 and 6 students in Semester 1 and Grade 3 and 4 students in Semester 2. Intervention and counselling available to students and families by the school psychologist at the point of need. 10 sessions a week provided for this service	Whole staff School psycholog ist David Smith Peter Cameron	The programs will be ongoing for the Strategic plan	6 months: Teachers attending and participating in Wilson McCaskill sessions and embedding philosophy and language into their curriculum program as evidence by their PDP review reflections 12 months: The SEW Survey and ATSS survey to improve in the areas of school, peer connectedness and safety [See Table above]		Timetabled sessions for Wilson McCaskill and Rock and Water Reflections from participating students Reflections from teachers participating in the programs with their students on the impact on their teaching practices and student skills and behaviour Feedback from parents who attended the Wilson Parent session in March 2017 SEW Survey results — As above for Yearly Targets ATTS Survey results —As above for Yearly Targets Student Wellbeing Threshold Data to be equivalent to or above State [2016 data above threshold but below State] Student perception of safety Thus measure refers to the school's average score for the students' perception of safety. A result which is greater than the threshold value is desirable. Student Outcomes Intake Adjuster Perception of safety 2013 - 2016 (4-year average) Not applicable: These measures are in	\$89,000 Psychologis t wages \$1000 Parent session .4 Rock and Water \$45,000	
To develop students metacognitive strategies and motivate high expectations:	Teachers work as collaborative teams to differentiate and explicitly teach in workshops and clinics at challenging levels using data walls for rigorous discussion and planning for individual needs of the students. Weekly timetabled team planning session [two per team] and PLT sessions for levels to share practice and data information Teachers collect rigorous evidence of	Whole staff Classroo m teachers	Dec 2017	6 months: Teacher PDP evidence of the use of data walls and coach feedback FOR EACH TEAM children are beginning to articulate their learning goals and parents are notified and informed regularly via SENTRAL 12 months:		Reflections from teachers in their 2017 PDP and the school 'Changes of Practice in 2017' Google Doc to be presented as evidence Examples of reporting to students via SENTRAL – achievement and future personal learning goals Mid- year teacher PDP evidence reflects students have their learning goals and are beginning to articulate them and that Student Feedback is evident in weekly programs throughout the curriculum Teacher reflections on Changes in Practice		
	learning, target their teaching and evaluate their impact. Coaches and teams will take responsibility for this Students are encouraged to give feedback to teachers on their delivery and content of lessons. Teachers will be given specific PD on 21st Century pedagogy area of Student Self-regulation and given information to build their knowledge of student feedback in its many forms via PLT's, Curriculum Day run by Tina Ersch and the self-direction of teams during their Level Release 50 minutes a week			Through PDP process team and individual reviews teachers are able to articulate and show evidence of data collection, analysis and differentiated lessons. Data evidences student achievement data to show considerable differentiation F-6 Survey data indicates student intellectual engagement has improved as indicated by the following variables in the 2017 Attitudes to School Survey: Cognitive Engagement, Stimulated Learning, Motivation and interest and Self-Regulation Student feedback data to indicate confident and constructive feedback to teachers.		Google Doc Student feedback on their learning in this area PLT Term Planners and teacher reflections on the impact of their learnings. Staff are working collaboratively to achieve team and school goals as evidenced by the following variables in the Staff survey Staff Survey Targets 2016 2017 Target Teacher 67% 85% Collaboration		





	[Teams can determine their teams learning based on their teams learning needs. E.G. Through a variety of ways of sharing Practice – presented to staff at a Staff meeting-Shadowing students, Classroom visits, video analysis Lesson study, photo chats or learning walks teachers use one of the following approaches to improve their learning Teams also have a coach assigned to them for mentoring and coaching. All teams submit their PLT plan for each semester and present their learnings at a Staff Showcase each semester			Collective Focus on Learning Trust in Colleagues Students indica variables in the Survey 2017 Attitudes to Scl	new Attitude		
Intellectual Engagement:	Students are scaffolded to be independent, self-regulating learners who monitor their own progress. Under the direction of the School Improvement Team: Team Coaches and Curriculum committees will guide the delivery of Students/Teacher conference to develop learning goals in Personal learning, Science, Mathematics and Literacy – Goal books and regularly published goals on the school management system SENTRAL will be developed over 2017.	6 months: All students are beginning to articulate their personal learning goals and teachers are providing opportunities for students to have Voice and Choice in their classrooms Teachers will share their practice and strategies implemented at the Staff Showcase Two members of staff will be participating in the Student Voice CoP and sharing their learning. Teachers will be trailing strategies introduced in the May Curriculum Day on 21st Century pedagogy	• • •	Teachers are be understanding a Student Intellec strategies for St Work programs beginnings of the	and practices in tual engagem andent Voice s show eviden	in developing nent via providing	
	Student Voice will be developed through leadership opportunities, consultation and feedback. Teacher education on Student Voice via a curriculum day, Staff Showcasing, PDP goals and direction from the coaches will guide the delivery of this strategy Two members of Staff will be active members of the Student Voice Community of Practice and will share their learning with the staff and provide ideas for the future development of our students	Students will be regularly asked to give teachers feedback on their practice Students will be able to articulate their learning goals and what they need to do in order to improve to the next level The teachers have uploaded regular feedback to the students on their achievement and their future learning goals	• • •	each curriculum Teacher PDP e children are now themselves as le they learn best need to do next Student reflection throughout the The Attitudes to	n committee vidence and re w intellectual e earners. They their strength to improve ons on what th year o School Surv	ng the direction of eflections to show engaged in can articulate how as and what they hey have learned rey Grades 4-6 to ement of targets	





			2016 Data	2017 Actual	
			2010 Data	2017 Actual Target 2017	
		Cognitive Engagement [new 2017]		Equal or above State average	
		Stimulated Learning	61%	75%	
		Self-Regulation [new 2017]		Equal or above State average	



