NAILSWORTH PRIMARY SCHOOL: 2015 SITE IMPROVEMENT PLAN

MAJOR PRIORITY- HIGHER STANDARDS OF ACHIEVEMENT IN LITERACY

CURRENT DATA/EVIDENCE – WRITING									NPS STRATEGIES	TARGETS/OUTCOMES
NAPLAN Writing 2014									WRITING Whole staff learning about	Increase the numbers and
	Below	/ ATN	NMS	Top 2	Total]			high yield teaching & learning writing	percentage of students at
	NMS			Bands					strategies including day closure with	higher EALD levels
Year 3	0		1	43	92				Sheena Cameron.	Increase the numbers and
Year 5	3	(3	9	56	1			Whole Staff focus on Writing with the aim	percentage of students at the
Year 7	0	-	7	12	45	7			of developing	two top levels of NAPLAN
NAPLAN	NAPLAN Writing Mean 2012 2013 2014								 F-7 genre map 	writing
Year 3 427.6 413.4 420.7			20.7				 F-7 writing skill continuum 	Increase the NAPLAN writing		
Year 5	Year 5 476.3		472.9		74.8				 Consistency in the writing teaching 	mean
Year 7			551.2		39.9				& learning cycle	
CURREN	T DATA/E\	/IDENCE-	READIN	IG					NPS STRATEGIES	TARGETS/OUTCOMES
Running		Base	2014		T4	Not Achieved	d		READING	Increase the number of
F 9 & abo			47	64		14				students & achieving the SEA
Yr 1 17 &		44	35	43		24			F-5 teachers Implement the Jolly	running record targets by
Yr 2 21 &	above	57.3	64	68		4			Phonics/Grammar programme	December
<u> </u>										Increase the numbers of
NAPLAN	N Reading	Base	e 20)14 No	Ach				F-5 teachers Ongoing monitoring of	students who have
Year 3 3 or above		51.2	2 84 -15						reading progress through Running	demonstrated expected SEA
Year 5 5 or above		42		49 -10					Records	achievement in Reading in
Year 7 6 or above		34	4 41 -6		6					NAPLAN
				•	<u>-</u>				Intervention Team To implement Multilit	
NAPLAN Reading Below NMS AT NMS			Top 2	Bands	Total		intervention programme	Increase the numbers and of		
Y	'ear 3		2	5	(64	91			students at the two top levels of
Y	'ear 5		2	4		25	55		Options:	NAPLAN Reading.
Y	ear 7		1	2		15	44		Engage with the Literacy Coach	
	Year 2-5 engage high level									
PATR	<103	103	111.2	117.1	120.2	123.5	127.9	130.4	readers with Literacy Pro	
	<year 3<="" td=""><td>Year 3</td><td>Year 4</td><td>Year 5</td><td>Year 6</td><td>Year 7</td><td>Year 8</td><td>Year 9</td><td></td><td></td></year>	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9		
Y 2	21	0	15	23	0	6	3	3		
Y3	17	1	16	22	12	5	7	15		
Y4	5	0	9	5	3	12	12	14		
Y5	0	0	3	4	6	3	12	27		
Y 6	1	0	1	4	1	7	2	30		
Y7	0	0	3	0	1	14	2	36		
1,	J	J			'	1-7		00		

MINOR PRIORITY- HIGHER STANDARDS OF ACHIEVEMENT IN NUMERACY

	CURRENT DATA/EVIDENCE							NPS STRATEGIES	TARGETS/OUTCOMES	
NAPLAN									Options:	
NAPLAN		2012		2014	2012	2013 2	2014		6 volunteer staff participate in the	Increase the numbers of students who have
Numer	Numeracy		Ach	Ach	Not	Not	Not		Anne Baker Natural Maths training	demonstrated expected SEA achievement in
					Ach		Ach		with an agreement to then teach	Numeracy in NAPLAN as measured through
Year 3	3 or	51/64	53/60	86/9	-7	-7	-13		team member colleagues and	school grades and PATM testing
above		20/40	144/55	9	40	44			encourage them to implement	
Year 5	5 or	38/48	44/55	52/5 9	-10	-11	-7		Natural Maths strategies	
above Year 7	6 or	36/44	44/46	44/4	-8-2		-3			
above	0 01	30/44	44/40	7	-0-2		-5			
								Intervention Team		
NAPLA	NAPLAN Higher Bands							To implement the Quicksmart	Increase the numbers of students at the two top	
			Base	20	14 To	tal no			numeracy programme with identified	levels of NAPLAN Numeracy
Year		el 5 & 6	31.6	6		99			year 4-7 students	
Year		el 7 & 8	7.6	1	1	59				
	Retained Yr3					47				
Year	Year 7 Level 8 & 9		7.7 10		0 47					
	Retain Yr3.5									
AC2014 E D C B A						Α				
School	Grades									
Maths		2%	10% 5	51% 2	8%	8%				
PATM 2				_	_					
No. of student	<38.6 <year 3<="" td=""><td>38.6 Year 3</td><td>39.6 Year 4</td><td>44.8 Year 5</td><td>54.4 Year 6</td><td>54.9 Year 7</td><td>56.7 Year 8</td><td>57.8 Year 9</td><td></td><td></td></year>	38.6 Year 3	39.6 Year 4	44.8 Year 5	54.4 Year 6	54.9 Year 7	56.7 Year 8	57.8 Year 9		
S	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard		
Y2	26	0	19	13	0	0	0	13		
Y3	23	9	0	19	24	9	0	13		
Y4	10	0	9	16	8	0	8	11		
Y5	4	0	1	6	6	6	0	34		
Y 6	3	0	3	10	1	2	2	29		
/	0	0	3	5	0	1	3	27		

MINOR PRIORITY- POWERFUL TEACHING & LEARNING

CURRENT DATA/EVIDENCE	NPS STRATEGIES	TARGETS/OUTCOMES
Current research identifies the need for students to	Whole Staff	NPS demonstrate progress in increasing the number of
develop a wide range of skills in:	To start exploring differentiated approaches that include	students in the Literacy and Numeracy NAPLAN upper skill
problem solving	intellectual stretch	bands
creativity		
communication	Whole Staff	
	To engage with partnership colleagues at a Moderation Day	At NPS to increase the number of students who achieve A
At NPS on average 4% of students receive 'A' grades across all in the Australian curriculum subjects	closure as presented by the STAR team	grades in all areas of the Australian Curriculum
	Some Staff Implementation of The Arts, Digital Technology	Informal observations indicate a greater number of
Parent feedback indicates that one of the parents	Booking times in the Library, JP Creative Play	teachers using differentiated approaches.
greatest concern is catering for a range of learners.	& Increased access ICT	todonoro domg amoronidatod approdonos.
CURRENT DATA/EVIDENCE	NPS STRATEGIES	TARGETS/OUTCOMES
Implement a Best Practice Early Years	AEDI collection - Early Years	Each preschool/school can articulate their transition policy and
Transition Strategy		plan that reflects current best practice in this area.
	Be an active member of the Partnership Early Years Team	
Preschool to School AEDC data analysis shows that 25% of children are	and work towards next steps in the Adelaide/ Prospect	
vulnerable on 1 or more domains.	Partnership Early Years shared transition process.	
	NDC CTDATECIES	TADOCTOUTCOMES
CURRENT DATA/EVIDENCE	NPS STRATEGIES	TARGETS/OUTCOMES
Investigate the development of a K-12	Everyone:	Use Bullying data times a term to monitor progress
Child and Student Wellbeing and	Play is Way - implementation	
Resiliency Framework	Implement Cossey Recommendations	
AEDC data analysis shows that 25% of children are	Implement cossey recommendations	
vulnerable on 1 or more domains.		
MDI data analysis		
CURRENT DATA/EVIDENCE	NPS STRATEGIES	TARGETS/OUTCOMES
Maximise opportunities for efficient	At NPS implement Sentral starting with the attendance	Success determined by impact on daily work of both teachers
delivery of services across and within	module	and support staff
partnership sites		
To date there has been limited sustained development		
of models to support efficient and effective		
development of cross site service delivery.		