

Somersby Public School

School Plan

2009-2011

(May, 2011 Revision)

Department of Education & Training School Planning Policy **PD20080378**

School context

There are currently 91 students enrolled in the school, including three Aboriginal students, and two students with special needs, one who who receive TAS support. There are four students assessed as moderately intellectually handicapped, integrated into mainstream classes. A small minority of the students have second generation ESL backgrounds. The school structure consists of four composite classes; with one job-share class, and a part-time library/RFF teacher. There is a full-time school administration manager and a part-time school administration officer. 2008 NAPLAN data shows that Writing and Numeracy are areas of concern, especially for students in Stage 3. School-based data shows that there needs to be a focus on the monitoring of achievement of Stage outcomes in Mathematics and in Writing.

Throughout the coming three years, the focus will be on improving student outcomes in English, specifically Writing, Comprehension and Spelling; and improving outcomes in Mathematics across all strands. In the 2008 NAPLAN, no students in Year 5 scored in Bands 7 or 8 for Numeracy and only three in Band 7 for Literacy. The aim is now to move the 'middle' achievers to Bands 7 and 8 for the 2009 NAPLAN. In Year 3, there were a number of students who achieved Band 6 across all areas, however, there were a large proportion of students achieving in Bands 2 and 3. The aim once again, is to lift the poor and middle achievers to Bands 5 and above in NAPLAN 2009 and beyond. Therefore, this School Plan will focus on Literacy, Numeracy and professional development for teachers to implement the Quality Teaching Framework.

2009 NAPLAN data showed huge growth in all areas, particularly spelling for Stage 3 students. Year 3 writing was very good, with spelling still requiring a focus. Year 5 Writing will still need to be a focus area along with data and measurement. The school average was equal to the national average in all areas.

Priority Areas (3 Year horizon)

- Literacy
- Numeracy
- Quality Teaching

Targets

- 2009 80% of students achieve Stage outcomes in English in each Stage as appropriate
 90% of students achieve Band 5 or higher in NAPLAN Writing
 80% of students achieve Stage outcomes in Mathematics in each Stage as appropriate
 75% of students achieve Band 5 or higher in NAPLAN Numeracy
- 2010 85% of students achieve Stage outcomes in English in each Stage as appropriate
 95% of students achieve Band 5 or higher in NAPLAN Writing and Language Conventions
 85% of students achieve Stage outcomes in Mathematics in each Stage as appropriate
 46% of Year 3 students achieve Band 5 or higher in NAPLAN Numeracy
 40% of year 5 students achieve Band 7 or higher in NAPLAN Numeracy
- 2011 90% of students achieve Stage outcomes in English in each Stage as appropriate 90% of students achieve Band 5 or higher in NAPLAN Writing, Language Conventions 90% of students achieve Stage outcomes in Mathematics in each Stage as appropriate 60% of Year 3 students achieve Band 5 or higher in NAPLAN Numeracy 40% of Year 5 students achieve Band 7 or higher in NAPLAN Numeracy

Priority Area: LITERACY

Intended Outcomes:

- Individual Learning Plans (PLPs) will be set for each student to progress towards attainment of Stage outcomes
- Teachers will focus on utilising specific elements of Quality Teaching Framework as key instruments to improve student outcomes
- Increased competency levels will be demonstrated by staff and students in the use of interactive Smartboards to access curriculum

Targets:

2009 - 80% of students achieve Stage outcomes in English in each Stage as appropriate 90% of students achieve Band 5 or higher in NAPLAN Writing

- **2010 -** 85% of students achieve Stage outcomes in English in each Stage as appropriate 95% of students achieve Band 5 or higher in NAPLAN Writing and language Conventions
- 2011 90% of students achieve Stage outcomes in English in each Stage as appropriate 90% of Year 5 students achieve Band 5 or higher in NAPLAN Writing, Language Conventions 90% of Year 3 students achieve Band 3 or higher in NAPLAN Writing, Language Conventions

Indicators	Strategies		frame		Responsibility	Resource Allocation &
		09	10	11		Funding Source
 All students achieving 	Analysis of NAPLAN used to identify	X _			Principal as leader, staff,	
Bands 3 and above in Year 3	strengths and weaknesses. Teaching				consultants	
NAPLAN Literacy	programs focus on consolidation of					
	strengths and emphasis on areas of					
 All students achieving 	weakness	X -			Class teachers	
Bands 5 and above in Year 5	Teachers utilise NAPLAN support					
NAPLAN Literacy	materials when planning lessons					
 Students will experience 	 All teachers have common 	X _			Class teachers, STLA,	
assessment tasks that are	understanding of assessing writing				consultants	
formatted in a similar fashion	using sequential school-developed					
to NAPLAN	rubrics (CTJ)					
 Teachers and students 	Teachers utilise NAPLAN data and	x			STLA support for teachers	
will use school-based rubrics	resources to teach writing strategies				to implement ReST	
to assess writing on a	focusing on school areas of weakness,				•	
regular basis	paying particular attention to use of					
-	punctuation and text structure					
A whole school Scope	 Daily explicit teaching of grammar and 	x			Principal as leader,	TPL Funds teacher atten
and Sequence will be	spelling in each classroom which				K - 4 teachers, STLA,	courses 2 days
implemented for teaching of	includes utilisation of ReST Spelling				counsellor	\$340 x 2 = \$680
Spelling and Grammar	and Reading program					
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Reading programs will include specific focus on comprehension	 All class reading groups include a weekly focus on comprehension skills with emphasis on main idea of text, connecting ideas and inferential questioning Explicit and systematic teaching of guided and shared reading daily in each classroom 	x —	→	Class teachers	
Stage 1 and Stage 2 students' Reading Recovery Levels will be consistently monitored and data used to inform grouping and programming	 Reading Recovery levels assessment on-going Early Stage 1 and Stage 1 teachers work closely, including team teaching, to ensure grouping of students is appropriate 	x —	→	Principal, school counsellor, District Office support staff, STLA, teachers	
 Kindergarten entry levels will be assessed through Best Start and data will be used to inform programming 	 ES1 and S1 teachers work collegially to devise and implement effective programs that include the use of technology 	x —	→	STLA, Learning Support team	
 Teachers will use Technology daily in classroom to enhance teaching of Literacy 	 Teachers attend professional development sessions related to use of technology in the classroom 	x –	→	Principal, teachers, District/ Regional support staff	
All students able to verbalise their PLP goals and are working towards achievement of these goals	 Professional learning for staff to negotiate with students and parents to establish specific learning goals for each student (PLPs) Teacher release to meet with parents and students to set PLP goals 	x	→	Class teachers, parents	
Regular communication between class teacher / Learning Support Team and parent to monitor progress of PLPs	 Provision of appropriate support for all students through STLA and/or SLSO Grouping of students within classrooms to support needs as determined by NAPLAN and school-based assessments Meetings with parents as required ensuring student attaining set goals. PLPs reviewed on a yearly basis. 	X		Learning Support team, class teachers, SLSO, STLA	TPL (1 day each teacher to meet with parents and devise PLPs) \$340 x 4 days = \$1360

 School data base utilised by teachers to monitor progress of students 	 Staff meetings focused on setting up of explicit assessment strategies and collection and storage of data on school data base 	X			
 Parent feedback indicates satisfaction with new homework format which focuses on greater parent involvement 	 Homework format changed to more holistic approach with greater parent/school partnership 	x			

Priority Area: Numeracy

Intended Outcomes:

- Individual learning goals will be set for each student to progress towards attainment of Stage outcomes
- Teachers will focus on utilising specific elements of Quality Teaching Framework as key instruments to improve student outcomes
- Increased competency levels will be demonstrated by staff and students in the use of interactive Smartboards to access curriculum
- Targets:
 2009 80% of students achieve Stage outcomes in Mathematics in each Stage as appropriate

75% of students achieve Band 5 or higher in NAPLAN Numeracy

2010 - 85% of students achieve Stage outcomes in Mathematics in each Stage as appropriate

46% of Year 3 students achieve Band 5 or higher in NAPLAN Numeracy

40% of year 5 students achieve Band 7 or higher in NAPLAN Numeracy

2011 - 90% of students achieve Stage outcomes in Mathematics in each Stage as appropriate 60% of Year 3 students achieve Band 5 or higher in NAPLAN Numeracy

40% of Year 5 students achieve Band 7 or higher in NAPLAN Numeracy

Indicators	Strategies		frame		Responsibility	Resource allocation
		09	10	11		and Funding Source
 All students achieving 	 Analysis of NAPLAN used to identify 	Х		•	Principal leader,	
Bands 4 and above in Year 3 NAPLAN Numeracy	strengths and weaknesses. Teaching programs focus on consolidation of strengths and emphasis on areas of				teachers	
 All students achieving Bands 5 and above in Year 5 NAPLAN Numeracy 	 weakness, emphasising Working Mathematically, Space and Geometry and Measurement Teachers utilise NAPLAN support 	X			Numeracy consultants, Principal, teachers	
 Students will experience assessment tasks that are formatted in a similar fashion to NAPLAN 	materials when planning lessons	X	X		Teachers	
 CMIT and Counting On implemented in all classrooms 	• Utilising consultants expertise to continue classroom implementation of CMIT and Counting On to ensure the quality of implementation and assessment practices.	X _		+	Class teachers, District personnel, consultants	
	 Increased use of practical Maths activities in classrooms to increase engagement 					 TPL Funds (as required course fees and casual teachers) Approx. \$2 000

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 Technology used regularly in Maths lessons 	 Teachers program the use of technology including Smartboard, Mathletics and computers to enhance Maths activities and engagement 	X _	•	Teachers, P & C	
 Implementation of Best Start and associated analysis to inform individual learning needs in ES1 and S1 	 Targeted class groupings with support for individual learning needs, including team teaching in ES1 and S1 classrooms Use of STLA to devise support programs for students achieving below 	x -	•	K-2 teachers, Best Start support staff, STLA	
 Groups targeted according to Best Start and NAP results show growth towards achievement of school targets 	 benchmarks Student Portfolios and school data base used to track student progress at regular intervals 	X -	•	Principal as leader, class teachers, STLA	 Yearly Mathletics registration fee \$850 approx per annum. Funded by P & C

Priority Area: Quality Teaching

Intended Outcomes:

- Teachers will focus on utilising specific elements of Quality Teaching Framework as key instruments to improve student outcomes, with specific emphasis on higher order thinking, explicit quality criteria and connectedness.
- Teachers will use the Professional Standards ratings to identify personal areas for professional development

 Targets:
 2009 – Teachers Programs reflect greater emphasis on implementation of Quality Teaching Framework in planning and assessment

2010 – Teachers peer support network within the school is firmly established with regular collaboration

2011 – Peer support network incorporates other 'mountain schools' with teacher exchange and sharing of Professional practice.

Indicators	Strategies		imefra	me	Responsibility	Resource Allocation & Funding Source
		09	10	11		
Teachers support each other professionally by using Quality Teaching Framework	 Teachers together with Principal break down QT elements through discussion during staff meetings, focusing on HOT, explicit quality criteria and connectedness Teachers plan teaching/learning sequences, particularly in Maths to focus on the above elements of QT Teachers use Guided Reflection materials to evaluate own lessons for targeted QT elements Implementation of peer support lesson observations during Maths using Coding Sheets, to monitor implementation of QT framework - higher order thinking, explicit quality criteria and significance Teachers collaborate to discuss outcomes of Guided Reflection and Coding Sheets, with view to improving practice 	X	X		Principal as leader, class teachers, Quality Teaching consultants	
 TARS process involves use of Professional Standards ratings 	 Teachers achieving at Professional Competence level and above Teachers attend QT courses as they are offered to improve knowledge of QT and Professional Standards expectations 	x	x		Teachers, Principal,	TPL 3 days @ \$320 = \$960