SITE IMPROVEMENT PLAN PRESCHOOL REC – 7  LITERACY						
Targets:	Key Strategies:	Time Frame	Evidence & Evaluation:			
Concepts of Print 85% of all students in Foundation and Year 1 will achieve the expected level of concepts expected for their year level by the end of the year (35% growth on 2012).	Literacy Approaches  Develop a balanced literacy block that includes whole-school pedagogies and research i.e. Accelerated Literacy , Guided Reading, Big 6, 4 spelling knowledges	Ongoing	Whole school agreed document			
Phonological Awareness 85% of students will be green (on target) for their year level; 10% of students will be amber (at risk); 5% of students will be red (high risk) working well below their year level.	<ul> <li>Training of teachers in —Australian Curriculum — English</li> <li>Provide PL and implement Explicit Instruction Model (John Fleming) Whole-shool</li> <li>Warm-ups occurring as part of the literacy block; Reading &amp; Spelling (5-20mintues): Blending, segmenting, tracking, sight words; Writing(5-10minutes): sentence structure, grammar and punctuation using a stimulus</li> <li>Teachers using Data analysis to differentiate learning for students (class, small-group, individual levels)</li> </ul>	Term 3 Term 2 & Ongoing	Learning programs evidence of Big 6, whole school agreements			
Letter & sound recognition 95% of Students know all 44 Phonic sounds by the end of Year 1 (34% growth on 2012)	Spelling	Every 5 weeks	Data analysis used to inform teaching			
Sight Words 80% of students reach the expected standard for their year level (31% growth on 2012).	Ensure students are engaged in daily writing experiences including explicit teaching of text type structures, grammar & punctuation.  Reading	Ongoing	Practices embedded			
Running Records 80% of students to reach the expected Reading Level (Running Records) for their year level (40% growth on 2012).	<ul> <li>Reading workshops to be run for parents</li> <li><u>Teachers</u> take Running Records and conducting M, S, V observations two times per term to inform teaching, on each child (revisit expectations).</li> <li>Ensure staff are utilizing <u>comprehension</u> activities. Utilizing both oral and written strategies at the three levels (literal, inferential, response/ 3H)</li> </ul>	Every 5 weeks	Student achievement shows growth.			
NAPLaN- Reading 85% students (years 3,5,7) achieving at or above	Professional Learning     Provide opportunity for all staff to be trained in the 'How Language Works' program  Intervention	Term 3	Children writing confidently			
national minimum standard in reading (13 % growth from 2012).	<ul> <li>Multi-Lit program for primary students (5-7) to intervene with students who are not reaching expected targets for their year levels.</li> </ul>	Term 2	Pre survey for staff. Intervention program –			
NAPLaN- Spelling 80% students (years 3,5,7) achieving at or above the national minimum standard in spelling (9% growth on 2012)	Review the OK Reading Program to better meet the needs of students.	Term 1	main focus is reading			
PAT-R (Comprehension) 90% of students (Years 2-7) to be working within stanines 4-6 for their year leveled test (69% growth on 2012)						

SITE IMPROVEMENT PLAN PRESCHOOL REC – 7  MATHEMATICS						
Targets:	Key Strategies:	Time Frame	Evidence & Evaluation:			
Rigby Mathematics 90% of students (Foundation-Year 7) working at or above expected year level (using Rigby Mathematics Testing); (61% growth on 2012)	Whole-School Agreements     Develop, document and implement whole-school agreements regarding mathematics environments, practice and pedagogies.     Provide PL and implement Explicit Instruction Model (John Fleming) Whole-	Term 1&2	Whole school agreements			
PAT-M 80% of students in years 2-7 achieve within stanines 4-6 for their year leveled test. (No 2012 data).  NAPLaN- Mathematics 80% of students (years 3,5,7) to achieve at or above National Minimum Standard in numeracy (14% growth on 2012).	school  Explore and implement warm-ups as part of mathematics instruction (5-20minutes)  Mathematical Language  Identify literacy requirements in mathematics and explicitly teach relevant vocabulary	Term1 ongoing	Warm ups being implemented as part of maths lesson			
	Explicitly teach base 10 numerical system and processes, computation through practice and applying to measurement, space and probability problem solving  Working Mathematically      Focus on working mathematically and multiplicative thinking	Term 2	Children's mathematical skills have improved			
	Professional Learning  Provide opportunities for teachers to share successful strategies through staff, team and like years meetings  Professional learning opportunities to improve pedagogies and practice (Big Ideas in Number, Rosslyn Shepherd)  Skills acquired throughout PD opportunities implemented and developed in classroom practice.	Term 2 and ongoing	Teachers more knowlegable and confidently planning.			
	Assessment	Every 5 weeks Every term Term 3	Data books Analysis of data ILPs with goals / areas identified.  Programs to meet the needs of students			

SITE IMPROVEMENT PLAN PRESCHOOL REC – 7					
Targets:	ENGAGEMENT FOR WELLBEING Key Strategies:	Time Frame	Evidence & Evaluation:		
Attendance Decrease lateness by 5% Decrease unexplained absence by 10% Attendance increased by 15% for each year level	<ul> <li>Whole school and class visual representation to help students monitor their attendance.</li> <li>Individual classes to set up a system to monitor attendance &amp; lateness.</li> <li>Teachers given attendance updates each fortnight to help monitor student attendance.</li> <li>ACEO and counselor to work with families of Reception Students</li> <li>Tier students into 3 levels:- Work with Tier 2 students-Refer Tier 3 students</li> <li>Provide a class incentive for each term</li> <li>Implement a rigorous and relevant curriculum that engages and caters for student needs.</li> </ul>	Term 1 and ongoing Ongoing Ongoing every two weeks	Increase in attendance  Process for following up students not attending Chronic students referred.  Visual displays in classrooms and in the		
Behaviour Annually decrease the number of suspensions and exclusions for all students Annually reduce the number of recorded incidents of bullying/harassment.	<ul> <li>Continue to implement – Play Is the Way, 4 week unit of work (Social Skills), Child Protection into whole school timetable (monitoring consistency).</li> <li>Provision of Lunch time activities</li> </ul>	Ongoing	school.  Teachers implementing games on a regular basis  Children and staff		
Engagement 100% of year 6/7 attend Student Impact Leadership Conference 100% of teaching staff attend cultural competencies training 100% of teaching staff attend training on social disadvantage	<ul> <li>Develop and implement a whole school parent partnership agreement plan</li> <li>Better utilize Community and Aboriginal Mentoring to work with targeted students- garden project &amp; TAFE project</li> <li>Further develop Student Leadership and decision making (Impact Leadership course).</li> <li>Build staff understandings of cultural competencies and social disadvantage through focused Professional Development</li> <li>Embed cultural perspective in learning programs to meet needs of students.</li> </ul>	Term 1 ongoing	using the language  Parents involved in school  Shared understanding of the plan  Students using leadership skills		
		Term 2 ongoing	Aboriginal perspectives embedded in units of work.		