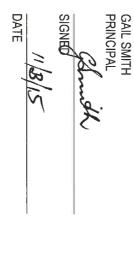


## Rosebery Primary School Annual Operational Plan 2015 Based on the directions of the Strategic Improvement Plan for 2013-2016



SIGNED

| TREVOR WATTS |
|--------------|
|              |
|              |
|              |

SIGNED

DATE



## ROSEBERY PRIMARY SCHOOL ANNUAL OPERATIONAL PLAN 2015 Main Focus Areas 2015

| bej ∪  | <u>"a</u>   | ide<br>ne   | T <sub>a</sub>   | ≥   |  | T -                                      |  |                                     |
|--|---|---|--|---|--|--|--|-------------------------------------|
| Using resources beyond the school  | Tailored, early and sustained interventions                                       | Classroom teachers are supported to identify and address needs of individual students | Transparent process with broader community                               | Alignment of school budget                                  | Resources are targeted                                       | High expectations                        | Monitoring and evaluation of programs        | research                            |
| Teachers assisting students to monitor their own learning                          | Differentiated<br>Classroom<br>Learning   | Progress of individual students is monitored  | Use of physical environment  | Targeted Use of School Resources                            | School wide policies, practices and programs                 | Whole school approaches                  | An Explicit<br>Improvement<br>Agenda         | Measurable student outcomes         |
| Teachers are monitoring students and adjusting their teaching                      | Students are<br>engaged, challenged<br>and extended                               | Teachers are able to identify the starting points for teaching                        | Flexible curriculum<br>delivery  | Application of discretionary school funds                   | Flexible structures and processes                            | Understanding of a pedagogical framework | A sharp focus on shared school vision        | Explicit school wide targets        |
| High expectations and ambitious targets  | Teachers provide regular and timely feedback to students                          | Pedagogical practices are the key to improving student learning                       | Formal processes for managing unsatisfactory performance                 | Professional learning plans and associated budget           | Building professional teams                                  | Data is used in building a culture       | Data is used to drive school-level decisions | School wide analysis                |
| Ongoing feedback<br>and modeling to<br>teachers                                    | Effective<br>Teaching<br>Practices  | Strong leadership<br>roles in establishing<br>researched based<br>teaching practices  | School leadership<br>team leads and<br>models professional<br>learning   | Expert<br>Teaching<br>Team                                  | School-wide shared responsibility for student learning       | Leaders work with teams                  | Analysis and<br>Discussion of<br>Data        | Systematic data collection          |
| Focus on priority<br>areas   | Leadership team establishes and communicates highly effective teaching strategies | All teachers<br>understand and use<br>effective teaching<br>methods                   | Recruitment of highly able teachers                                      | Mentoring and coaching                                      | Continuous<br>professional<br>improvement                    | Professional development of staff        | A school wide assessment schedule            | Analysis and interpretation of data |
| People Business Right people Developing people Valuing people People Data          | Actively seek<br>feedback from<br>families  | Develop strategies<br>and processes re<br>discrimination                              | Assessment processes supports teachers to construct learning experiences | Alignment of curriculum, pedagogy, assessment and reporting | Coherent,<br>sequenced plan for<br>curriculum delivery       | Behaviour<br>management policy           | An attractive learning environment           | A focus on positive relationships   |
| Infrastructure Physical space Classroom furniture WH&S processes Power & water use | Partnerships/<br>People<br>Infrastructure<br>& Financial<br>Management            | Engage with families  | Curriculum delivery is shared with the community                         | Systematic<br>Curriculum<br>Delivery                        | Consistent teaching practices                                | Student / staff<br>wellbeing             | A Culture That<br>Promotes<br>Learning       | A strong collegial culture          |
| Financial Management . Alignment of \$ . Policies & systems . Monitored            | Cooperate& work with different agencies   | Student learning experiences are linked to the community                              | Alignment of assessment and reporting                                    | Evidence based teaching practices                           | Clear process for monitoring learning across the year levels | Mutually respectful partnerships         | Promote intellectual<br>rigour               | A safe learning environment         |

|  |   |  | r   | -  |
|--|---|--|---|--|
|  | High<br>expectations                                | Monitoring and evaluation of programs  | Evidenced base<br>research  |  |
|  | Whole school approaches                             | An Explicit<br>Improvement<br>Agenda   | Measurable<br>student outcomes  | LEADERSHIP                               |
|  | Understanding of a<br>pedagogical<br>framework      | A sharp focus on<br>shared school<br>vision  | Explicit school wide targets  |  |
|  | school.   | This will provide opportunities for everyone to reach their full potential whilst ensuring improvement | Provide leadership opportunities for students and staff to develop and grow through setting targets.  | GOAL                                     |
|  |   | English. Documented assessment schedule with identified targets.                                       | A Whole School Approach to setting targets across the school in Maths and                             | IMPROVEMENT<br>TARGET<br>(SIP 2013-2016) |
| 7 6 5 4  | 'n  | 2.   |   |  |
| Goal setting in each classroom  Whole School approaches used by all staff.  Explicit use of Learning Intentions and Success Criteria visible and evident in all classrooms.  Principal to mentor and coach a new or up-coming Principal/AP   | Set School Wide<br>Targets in English<br>and Maths. | Inquiry into practice for numeracy using a Coaching model.   | Professional Learning in Visible Learning for all staff.  | ACTIONS<br>2015                          |
| NTG<br>NTG   | NTG   | Centre for<br>School<br>Leadership   | NTG   | FUNDING<br>SOURCES                       |
| Students will be able to articulate what they are learning and what they need to do to reach their goals.  Everyone will be using the same accumulative approaches for the teaching of Literacy and Numeracy.  Students Assessment capable learners.  Mentoring and coaching at all levels lead by example from the Principal. | NAPLAN score analysis<br>2013-2016<br>Years 3 and 5 | All staff engages in a coaching/mentoring model to improve practice in numeracy.                       | All students being able to answer the questions Where am I now? Where am I going? How do I get there? | OUTCOMES                                 |

|  |  |   | Behaviour<br>management<br>policy  | An attractive learning environment   | A focus on positive relationships  |  |
|--|--|---|--|--|--|--|
|  |  |   | Student / staff<br>wellbeing   | A Culture That Promotes Learning   | A strong collegial culture   | WELLBEING                                |
|  |  |   | Mutually respectful partnerships   | Promote intellectual rigour  | A safe learning<br>environment   |  |
|  |  |   |  | personal growth.   | Staff and students will feel safe in an environment that challenges and supports individual and                | GOAL                                     |
|  |  |   | themselves to be the best learners they can be.                                  | by 100% of staff.  Students attending school and                                     | School values, Restorative Practices and KidsMatter along with a work/life balance                             | IMPROVEMENT<br>TARGET<br>(SIP 2013-2016) |
| 7. Sc viii 8. CH stt stt   | 6. 5. R 6. C. R 7.   | .4<br>.a × :: E: S  |  | 2.<br>0 c t F  |  |  |
| Social Club yearly plan visible in the Staffroom.  Check in circles and/or staff builders at each staff meeting/session            | Restorative Practices sessions offered each term through a variety of methods.  Continue Partnership with Real Schools for building a sustainable Restorative Practices culture at RPS.                | School Values and Expectations embedded into everyday school life with explicit teaching and student displays | Provide PL for staff in<br>Component 1 and 2 of<br>KidsMatter.                   | PLCs to run according to the Dylan Wiliam model of Professional Learning Communities | Student Leadership Council to take key role in leadership across the school supported by the Senior Teacher UP | ACTIONS<br>2015                          |
| Social club  | NTG  | NTG   | NTG  | NTG  | NTG  | FUNDING                                  |
| Staff social activity at least once per term.  Staff connected and comfortable with each other and support provided where and when | everyday school life. Restorative Practices built into everyday practice and visible in all areas of the school. Restorative Practices one of our Big 4 signature programs embedded across the school. | Staff, students, families and community will know the school values and how they are                          | KidsMatter will become embedded into practice across the school throughout 2015. | PLCs will have common and workable structure for conducting business.                | Year 6 students really standing out as leaders in our school.  | OUTCOMES                                 |

|  | ARGE     | 110011 | INITIACACINICIAI |
|--|----------|--------|------------------|
| The second secon | ACTIONS  | 10110  |                  |
|  | FUNDING  | 1      |                  |
|  | OUTCOMES | 0      |                  |

GOAL

|     |                        |     | needed.                |
|-----|------------------------|-----|------------------------|
| 9   | Pre-T transition       | NTG | Pre-schoolers          |
|     | program                |     | readiness factor       |
|     |                        |     | enhanced with a        |
|     |                        |     | transition to big      |
|     |                        |     | school program in      |
|     |                        |     | Term 4.                |
| 10. | GATES program with     | NTG | Gifted and Talented    |
|     | RMS                    |     | students given         |
|     |                        |     | opportunities to       |
|     |                        |     | engage with RMS in     |
|     |                        |     | areas they excel.      |
| 11. | Catholic Care NT       |     | Continued service      |
|     | partnership continued  |     | level agreement with   |
|     | with Triple P and in-  |     | CCNT.                  |
|     | school counselling     |     |                        |
|     | available to students. |     |                        |
| 12. | Attendance strategy    | NTG | All students attending |
|     | followed and process   |     | school regularly.      |
|     | transparent to lift    |     |                        |
|     | attendance             |     |                        |
| 13. | Talented Arts Program  | NTG | Selected students to   |
|     |                        |     | be the TAP group to    |
|     |                        |     | design and create the  |
|     |                        |     | Whole School musical   |
|     |                        |     | Sem 1. Semester 2      |
|     |                        |     | the focus will be Lego |
|     |                        |     | Technic with an        |
|     |                        |     | innovative ICT focus.  |

| -        |
|----------|
| -        |
|          |
| 1111     |
|          |
| -        |
|          |
|          |
| $\sim$   |
|          |
|          |
| Dat ref  |
|          |
| -        |
|          |
| -        |
|          |
| -        |
| (P)      |
| 1        |
|          |
| COL      |
|          |
| Car(2)   |
| - 4      |
| 7.46     |
|          |
|          |
|          |
| O        |
| O        |
| _        |
| ⋍        |
| ĭ        |
| ĭ        |
| ĭ        |
| ĭ        |
| ĭ        |
| ĭ        |
| ĭ        |
| LEAR     |
| ĭ        |
| LEAR     |
| LEAR     |
| LEARNI   |
| LEARNII  |
| LEARNI   |
| LEARNII  |
| LEARNII  |
| LEARNING |
| LEARNII  |
| LEARNING |
| LEARNING |
| LEARNING |
| LEARNING |

| TEACHII               |                   |                |                         | bullaring a culture | Data is used in      |                    |                    | -                 |                   |                     | level decisions    | drive school-        | Data is used to        |                      |   |  |                    | School wide analysis           |  | LEADERSHIP                |
|-----------------------|-------------------|----------------|-------------------------|---------------------|----------------------|--------------------|--------------------|-------------------|-------------------|---------------------|--------------------|----------------------|------------------------|----------------------|---|--|--------------------|--------------------------------|--|---------------------------|
| TEACHING AND LEARNING |                   |                |                         | teams               | Leaders work with    |                    |                    |                   | of Data           | Discussion          | and                |                      |                        |                      |   |  |                    | Systematic data collection     |  | AND TEACHING AND LEARNING |
| NING                  |                   |                | Stall                   | development of      | Professional         |                    |                    |                   |                   |                     | schedule           | assessment           | A school wide          |                      | 4                                       |  | data               | Analysis and interpretation of | THE PERSON NAMED IN  | ANDIFARNING               |
| GOAL                  |                   |                |                         |                     |                      |                    |                    |                   |                   |                     |                    |                      |                        | practices.           | inform teaching                         | classroom data in both<br>English and Maths to | system, school and | all teachers to analyse        | To doubles the shillty of  |                           |
| IMPROVEMENT<br>TARGET |                   |                |                         |                     |                      |                    |                    |                   |                   |                     |                    |                      |                        |                      | learning programs                       | their teaching and                             | practice including |                                | 10   | (SIP 2013-2016)           |
| ACTIONS               | strategic groups. | to better form | available for all staff | completed and       | Index wheel          | 4. Team Management |                    | 0                 | learning allo     | analysis data to    | collect, store and | staff on how to      | 3. PL provided for all | asking in stall coll | 2. Number data wall                     |  |                    | collection process             |  | 2015                      |
| FUNDING               |                   |                |                         |                     |                      |                    |                    |                   |                   |                     |                    |                      |                        |                      |   |  |                    | N G                            | NTO I  | SOURCES                   |
| OUTCOMES              |                   | best.          | people work together    | on data of how      | more effective based | Groups planned and | teaching practices | English and Maths | of data to inform | evidence on the use | teachers to show   | conversations with a | Coaching               | celebrated.          | Data walls regularly updated and growth | planning.                                      | the process of     | fully functional and           | Association of the state of the |                           |

| Formal processes for managing unsatisfactory performance                  | 25 %  | Professional<br>learning plans<br>and associated<br>budget   | Building<br>professional<br>teams  |
|---|---|--|--|
| School leadership<br>team leads and<br>models<br>professional<br>learning |   | Expert<br>Teaching<br>Team   | School-wide<br>shared<br>responsibility for<br>student learning                                |
| Recruitment of highly able teachers                                       |   | Mentoring and coaching   | Continuous<br>professional<br>improvement  |
|   |   | mentoring and coaching model which is embedded in reflection on practice to inform future teaching and learning. | To enhance understanding of the AITSL teacher professional standards through a strong          |
|   | coaching/mentoring<br>available to all staff<br>if needed.  | coaching with teachers.  All staff members maintain a work/life balance with                                     | Inquiry process employed through an in-house coaching model using cognitive                    |
| 4.  | ώ   | 2.   | i,   |
| Library hubs to become the focus of each area.                            | DSTA engages with classroom activities & provides support programs, including a resilience program. | ICT embedded practice across the school with support provided by ICTC and Year 5 teacher where necessary         | Use of the Teacher<br>Feedback<br>framework<br>(programs &<br>walkthroughs)                    |
| NTG   | Commonwealth<br>Govt.   | NTG  | NTG  |
| Library hubs are inviting and welcoming places for students               | DSTA supports all classes and runs sessions for parents   | Innovative use of ICT evident across the school  | Teachers know how to improve their practice by linking PL to their Performance Review process. |

| Co-teaching continues to be a major focus in | NTG | model.  9.Co-teaching focus through Framework & mentoring support. |  |
|--|-----|--|--|
| Follow the Dylan Wiliam PLC model            | NTG | 8.PLCs run strictly using an evidence based design                 |  |

**TEACHING AND LEARNING** 

GOAL

| IMPROVEMENT TARGET (SIP 2013-2016) |   |   |
|------------------------------------|---|---|
|                                    | 7. 6.   | 5.  |
| ACTIONS<br>2015                    | Involvement in CSLL Coaching and Mentoring for School Improvement Plan for 2014-2015. Kagan in the moment coaching to be undertaken weekly across the school  | RPS Coaching model applied to a Maths and a line of inquiry selected to focus on by all teachers.                       |
| FUNDING                            | NTG   | Centre for<br>School<br>Leadership  |
| OUTCOMES                           | Principal will lead the coaching/mentoring model across the school and share system wide and this will feed into an ACER research paper and mentoring of a new Prin.  Danielle will coach each co-teaching pair in Kagan. | All staff will have improved one aspect of their teaching of Maths based on a line of inquiry through a coaching model. |

| 4. Australian Curriculum implementation across the school meeting implementation guidelines   | Assessment processes supports teachers to construct learning experiences                     | Alignment of curriculum, pedagogy, assessment and reporting   | Coherent,<br>sequenced plan<br>for curriculum<br>delivery   |
|---|--|---|---|
| NTG<br>hool   | Curriculum delivery is shared with the community   | Systematic<br>Curriculum<br>Delivery  | Consistent teaching practices   |
| AC taught and documented in programs in all year levels. AC General Capabilities included in Statement of Intent in Investigations. | Alignment of assessment and reporting  | Evidence based teaching practices   | Clear process for<br>monitoring learning<br>across the year<br>levels   |
| n<br>n<br>Il year<br>leral<br>cluded<br>of Intent<br>ns.  |  | assessment to inform practice and to ensure students become assessment capable learners.  | To develop the skills and capacity of all staff to ensure they are able to use Visible Learning approaches to |
|   | *  |   | 100% of classrooms using Visible Learning Approaches incorporating Assessment Feedback and tools.             |
| 5. Assessment database completed for all students supported by a qualitative Learning Assessment Folio for each class.              | 3. Adopt GradeXpert Assessment Database to house student assessment results.                 | 2. RPS Teaching and Learning Handbook to guide Teachers alignment of Curriculum, Pedagogy and Assessment.   | 1. Adoption of Envision Maths across the school 2-6. Count Me In Too for T-2.                                 |
| NTG   | NTG  | NTG   | NTG   |
| A visible snapshot of assessment for all children available electronically.   | T-6 to use the GradeXpert database for assessments. This will be linked to 3 way interviews. | All teachers have a clear understanding of expectations, resources and ways of working at Rosebery Primary School. Students will be assessment capable learners at RPS. | A whole school approach to Numeracy.  |

| ora :              |                        |                       | ω                  | =                    | _             | 4. ,          |
|--------------------|------------------------|-----------------------|--------------------|----------------------|---------------|---------------|
| guidelines         | implementation         | meeting               | across the school  | implementation       | Curriculum    | Australian    |
|                    |                        |                       |                    |                      |               | NTG           |
| in Investigations. | in Statement of Intent | Capabilities included | levels. AC General | programs in all year | documented in | AC taught and |

| 1  | <u>.</u>  | 'n  |
|--|---|---|
| alignment in Jolly   | EYLF strategic Action Team and Implementation for Preschool to Transition | Assessment database completed for all students supported by a qualitative Learning Assessment Folio for each class. |
| NTG  | NTG   | NTG   |
| All teachers using the resources aligned to RPS Literacy and | EYLF seamlessly used across both preschool and transition.                | A visible snapshot of assessment for all children available electronically.   |

| Using resources<br>beyond the school   | Tailored, early and sustained interventions                                    | Classroom teachers are supported to identify and address needs of individual students  | TE/  |
|--|--|--|--|
| Teachers assisting students to monitor their own learning                                      | Differentiated<br>Classroom<br>Learning  | Progress of individual<br>students is monitored  | TEACHING AND LEARNING                            |
| Teachers are monitoring students and adjusting their teaching                                  | Students are<br>engaged, challenged<br>and extended                            | Teachers are able to identify the starting points for teaching   | RNING  |
|  |  | Teachers working with students in the zone of proximal development to become visible learners who take responsibility for their own learning.                                      | GOAL   |
|  |  | 100% of classroom teachers differentiating and to be a feature of teacher programs and explicitly visible in the classroom (ESL, Gifted and student with learning difficulties)    | IMPROVEMENT<br>TARGET<br>( <b>SIP</b> 2013-2016) |
| 3. Intervention programs to meet student needs eg QuickSmart number, PAL, ELF, ALERT, TAP etc. | <ol> <li>Kagan seating for<br/>English and Maths<br/>based on data.</li> </ol> | 1. Differentiation template completed by each teacher for each student in the following areas: Reading, Spelling and Number. This will inform Kagan seating for Maths and English. | ACTIONS<br>2015                                  |
|  |  | NTG  | FUNDING<br>SOURCES                               |
| All areas of intervention up and running successfully by end of term 1.                        | Evidence of Kagan<br>seating in teacher<br>programs and in each<br>classroom   | All students know what they can do and where they need to be heading.  | OUTCOMES   |

|   | High expectations and ambitious targets   | Teachers provide regular and timely feedback to students  | Pedagogical practices are the key to improving student learning   | TEA                                |
|---|---|---|---|------------------------------------|
|   | Ongoing feedback<br>and modeling to<br>teachers   | Effective<br>Teaching<br>Practices  | Strong leadership roles in establishing researched based teaching practices   | TEACHING AND LEARNING              |
|   | Focus on priority<br>areas  | Leadership team establishes and communicates highly effective teaching strategies                 | All teachers<br>understand and use<br>effective teaching<br>methods   | RNING                              |
|   |   | learning.   | To develop the skills and capacity of all teachers to provide honest, timely and accurate feedback to students around their | GOAL                               |
|   |   |   | Data visible and<br>Assessment ongoing.   | IMPROVEMENT TARGET (SIP 2013-2016) |
| 4. Kagan use across all classes visible on a daily basis with in the moment coaching being available.   | 3. Reflective Classroom Walkthroughs/Lesson Observations  | 2. Collection of student data re: feedback and categorising of this feedback between co-teachers. | <ol> <li>Assessment for<br/>learning to be visible<br/>in classrooms with<br/>clearly set goals.</li> </ol>                 | ACTIONS<br>2015                    |
|   |   |   | NTG   | FUNDING<br>SOURCES                 |
| Kagan structure of the month meetings offered for all staff. 100% taking place throughout each semester. Kagan Coaching taking place across the school. | Each allocated Leadership team member will conduct classroom walkthroughs according to our Feedback Framework | All teachers participate in Visible Learning PLC sessions   | Assessment of student work is clearly identified through Success Criteria   | OUTCOMES                           |

|   | Ĭ  |  |  |   | - 1 T                                      |
|---|--|--|--|---|--|
|   |  | People Business Right people Developing people Valuing people Valuing Deople               | Actively seek<br>feedback from<br>families   | Develop<br>strategies and<br>processes re<br>discrimination                   | Leade                                      |
|   |  | Infrastructure . Physical space . Classroom furniture . WH&S processes . Power & water use | Partnerships/<br>People<br>Infrastructure<br>& Financial<br>Management                                 | Engage with families  | Leadership and Partnership                 |
|   |  | Financial Management Alignment of \$ Policies & systems Monitored                          | Cooperate& work with different agencies  | Student learning experiences are linked to the community                      | nership                                    |
|   |  | communicating to parents.  | connect with services that provide support for families whilst valuing diversity and effectively       | To build strong partnerships with school, families and community to           | Goal                                       |
|   |  |  |  | Increase parent participation in school/community events.                     | Improvement<br>Target<br>(SIP 2013 – 2016) |
| 7. NTMS/RMS partnerships.  8. NT Outside School Care to include morning care and vacation care with the view to include       | <ol> <li>Year 6 interschool         Social Dance     </li> <li>Social gathering each         Friday morning after         assembly. Speakers         invited occasionally.     </li> <li>Annual BEAT         involvement     </li> </ol> |  | GATES, Pathways, Clontarf, Girls Academy.  2. Back to School Festival alternating with School Musical. | 1. Continue with our mentoring/pathway programs Pre-T, Yr 6  – middle school, | Actions 2015                               |
| Provider  | Commonwealth<br>Govt   |  |  | NTG   | Funding<br>Sources                         |
| Semesterly meetings with RMS to build relationships and partnerships. Morning care continued and preschoolers to be included. | Green Light Disco Term 1  DSTA to organise for all Families the social interaction with others at the school. Involvement in the BEAT through dance and singing.   | student work for the Back to School festival. School Council and Student Leadership Team   | program between RMS Year 7s and our Year 2s.  All classes to do a display of                           | Develop and maintain a reading and mentoring                                  | Outcomes                                   |

| 15.  | 14.  | 13.  | 12.  | 11.  | 9.  |
|--|--|--|--|--|---|
| Exit Interviews for families and staff   | Palmerston City<br>Schools and COPAL<br>partnership through<br>support for our<br>gardening program. | School Sport   | Partnership<br>continued with<br>School of Languages | School Council engagement with Fundraising and actively promoting, community engagement.                                   | Preschool.  KidsMatter Action Team inclusive of Parents and Community  KidsMatter survey to parents |
|  |  | 11   |  |  | NTG   |
| School Council to create survey and send out through the School. Survey sent to all leaving families and staff to obtain feedback on RPS | COPAL grant applied for to support our gardening and wellbeing/ buddy program.                       | Greater in involvement in Interschool and PARR sports events | Indonesian continued to be taught for Years 3-6      | Kidsmatter Survey<br>School council<br>taking a larger<br>role in promoting<br>fundraising and<br>community<br>engagement. | Action group Formed and published in newsletter 80% of parents completed                            |