Investing for Success

Under this agreement for 2020 Robertson State School will receive

\$384,883*

Government

This funding will be used to

Target	Measures	
Refine teacher pedagogy – explicit teaching strategies (medium term – 100% teachers receive coaching)	Baseline/endpoint: 90 % of teachers using Gradual Release of Responsibility at beginning of 2019 100 % of teachers using Gradual Release of Responsibility at the end of 2020	
	Comparison: O P-6 English % A-E and O National Assessment Plan Literacy and Numeracy (NAPLAN) Mean Scaled Score (MSS) Reading, Writng, Grammar and Punctuation compared with Similar Queensland State Schools (SQSS)	
	 Monitoring: Teachers undertaking data conversations and defining targets to implement specific high yield strategies to improve Reading and Writing – Literacy Block Teachers watching others work P-10 Literacy continuum and reading goals English A–E data Annual Performance Review (APR) process data 	
2. Lift the performance of students below benchmark – Reading (long term – 100% of students above National Minimum Standards (NMS) in Years 3-6) 2. Lift the performance of students below benchmark – Reading (long term – 100% of students above National Minimum Standards (NMS) in Years 3-6)	Baseline/endpoint: English % Semester E/Ds or Reading % Year P-6 below NMS 2018 English % Semester E/Ds or Reading % Year P-6 below NMS 2019 English % Semester E/Ds or Reading % Year P-6 below NMS 2020 Comparison: P-6 English % Semester E/Ds and NAPLAN Reading above NMS data from Similar Queensland State Schools (SQSS) Monitoring: Teacher data analysis, planning documents and lesson observations for differentiataion Utilising P-10 Literacy continuum to set reading goals Student feedback on reading goals PM and Probe test results	

 Lift the performance of students in the Upper Two Bands (U2B) – Reading and Numeracy (medium term – 5% improvement in Semester A/Bs and NAPLAN U2B

Baseline/endpoint:

- English and Mathematics % A/Bs Year 1-6, Semester 2 (2019)
- o English and Mathematics % A/Bs Year 1-6, Semester 2 (2020)
- o English and Mathematics % A/Bs Year 1-6, Semester 2 (2021)
- Year 3 NAPLAN Reading and Numeracy U2B data (2018,2019, 2020)
- Year 5 NAPLAN Reading and Numeracy U2B data (2018, 2019, 2020)

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Comparison:

- o P-6 English A/Bs and
- NAPLAN Reading and Numeracy U2B data from Similar Queensland State Schools (SQSS)

Monitoring:

- Teacher data analysis, planning documents and lesson observations for critical and creative thinking skills and differentiation in multi-aged classes
- Application of Literacy and Numeracy Block pedagogy
- Student feedback Reading and Wriiting goals and work samples
- Movement on P-10 Literacy continuum
- Teachers confidently teaching problem solving strategies in Numeracy Blocks
- o English A/B Semester data and Maths A/B Semester data
- o Annual Performance Review (APR) process data

Baseline/endpoint:

- P-10 Literacy continuum: Semester 2, 2019 to Semester 2, 2020
- English A–E, Semester 2, 2019 to Semester 2, 2020 as per Individual Curriculum Plan
- Norm-referenced diagnostic assessments Semester 2, 2019 to Semester 2, 2020
- o Behaviour reports Semester 2, 2019 and Semester 2, 2020

Comparison:

- Distance travelled compared historically (by student) for same length of teaching time (one year)
- Reading age/chronological age comparison using normreferenced diagnostic assessments converted to ratio gain
- Behaviour reports One School Semester 2, 2019 and Semester
 2, 2020

Monitoring:

- Uptake of Gradual Release of Responsibility model by all inclusion teaching staff
- Number of SWD students identified on school data base (OneSchool)
- Number of SWD students identified through Disability Discrimination Act
- Consistent reporting formats on One School
- Staff feedback on relevance and impact of professional learning
- Student engagement and behaviour monitoring as new teaching strategies applied
- P 10 Literacy continuum monitoring
- o Case management records
- Student work samples



 Inclusion - adoption of the Gradual Release of Responsibility Model to increase the % of Students with Disabilities (SWD) working at their potential. (Long term - students on individual Curriculum Plans (ICPs) achieving their reading goals by EOY 2020)

5. Improve access and participation to the Chinese Bilingual Program using the Content Language Integration through Learning Areas (CLIL) methodology (long term - Bilingual Program offered from Years 1-6)	Baseline/endpoint Number of students accessing the Bilingual program in 2019 Number of students accessing the Bilingual program in 2020 Language Semester Data for Bilingual Program beginning Year 1, 2020 Language Semester Data for the Bilingual Program from Year 2, 2020 and Year 3 2020 Language Semester Data for the Bilingual Program end of Year 1 Language Semester Data for the Bilingual Program end of Year 2 Language Semester Data for the Bilingual Program end of Year 3 Language Semester Data for the Bilingual Program end of Year 3 Comparison: Maths and Science Semester Data in Year 1, 2020 compare with Non- Bilingual Year 1 classes Maths and Science Semester Data in Year 2 and Year 3, 2020 compared with the Non-Bilingual Year 2 and Year 3 classes Monitoring: Engagement with language through CLIL curriculum and pedagogy Follow up with parents with Chinese home readers % of Chinese being spoken in the classroom by students Number of opportunities for Bilingual students to have audience/performances
6. Improve access and participation in instrumental music programs (short term – 30% of students access instrumental music Year 3-6)	Baseline/endpoint Number of students accessing instrumental music programs Attendance at ensemble rehearsals 2019 Quality of performances at competitions 2019 Comparison: Number of students accessing instrumental music program 2020 Attendance at ensemble rehearsals 2020 Quality of performances at competitions 2020 Monitoring: Engagement with instrumental music curriculum Attendance at group lessons and rehearsals Follow up with parents/classroom teachers for non attendance Home practice

Our initiatives include

Initiative	Evidence-base	
Refining teachers' pedagogy – explicit teaching strategies	 Knight, J. 2007 Instructional Coaching: A Partnership Approach to Improving Instruction, Sage Publications, Walpole, S & McKenna, M 2017 How to Plan Differentiated Reading Instruction, New York, The Guildford Press 	
Lifting the performance of students below benchmark Reading	 Sharratt, L, & Fullan M, 2012 Putting FACES on the Data: What Great Leaders Do!, Corwin, California, US Shaddock, A 2014 Using data to improve learning: A practical guide for busy teachers ACER Press, Australia. 	

Number of opportunities for ensemble audience/performances



3.	Lifting the performance of students in the upper two bands (U2B) – Reading and Numeracy	 Sharratt, L, & Fullan M, 2012 Putting FACES on the Data: What Great Leaders Do!, Corwin, California, US Shaddock, A 2014 Using data to improve learning: A practical guide for busy teachers ACER Press, Australia. Tomlinson, C 2004 Differentiation for Gifted and Talented Students, Sage Publications, UK. Walpole, S & McKenna, M 2017 How to Plan Differentiated Reading Instruction, New York, The Guildford Press.
4.	Increase the % of Students with Disabilities (SWD) students working from Individual Curriculum Plans (ICPs) who achieve their reading goals by EOY 2020.	 DuFour, R and DuFour, R 2012 The School Leader's Guide to Professional Learning Communities at Work, Hawker Brownlow Education, Victoria. Shaddock, A 2014 Using data to improve learning: A practical guide for busy teachers ACER Press, Australia.
5.	Improve access and participation in the Chinese Bilingual Program using the Content Language Integration through Learning Areas (CLIL) methodology	 Introducing Content and Language Integrated Learning (CLIL) A Paper by Simone Smala, University of Queensland, Australia http://www.acsa.edu.au/pages/images/Simone%20Smala%20-%20Introducing%20content%20and%20language.pdf Coyle, D, Hood, P and Marsh D CLIL Content and Language Integrated Learning,UK, Cambridge University Press 2010.
6.	Improve access and participation in instrumental music	Education Queensland Instrumental Music Curriculum

Our school will improve student outcomes by

Action 1	Costs
Pedgogical Coach 0.4 FTE	Employment of Pedagogical Caoch \$50 000
Refining teachers' pedagogy in the Literacy Block and Numeracy Block.	\$30 000
 Provide coaching of classroom teachers in the Gradual Release of Responsibility and development of student learning goals in the Literacy Block and Numeracy Block Provide professional development for instructional coaches and release time for teachers to receive coaching from the internal coach 	Teacher Coaching Release \$14 800

Action 2	Costs
Employment of Teacher Aides	Employment of Teacher aides
 Lift the performance of students below benchmark in reading Provide intensive small group learning and case management of students below benchmark 	\$ 101 783





Action 3	Costs
Enrichment Teacher/Gifted Coordinator 0.5 FTE and Resources	Resourcing for
 Lifting the performance of students in the upper two bands (U2B) – Reading 	Gifted Education
and Numeracy	\$ 53 000

Action 4	Costs
Language Teacher 0.5 FTE and Resources	Employment of Language Teacher and Resources
	\$ 55 300

Actions 5	Costs
Employment of Head of Program Inclusion 0.5 FTE, Teacher Aides and Resources Develop a new model for Inclusion • Establish Wellbeing and Inclusion Hub • Teacher Aides and Resources	Resources for Special Education Head of Program \$ 65 000 \$ 35 000

Action 6	Costs
Instrumental Music Teacher 0.1 FTE and resources Improve access and participation in instrumental music	Employment of Instrumental music teacher \$ 10 000

The Change

Margaret Berry Principal Robertson State School 28.02.2020 **Daniel Smith**

Chair

Robertson SS Council 28.02.2020

^{*} Funding amount estimated on 2018 data. Actual funding will be determined after 2019 enrolment data are finalised. Actual expenditure may be varied due to changes in finalised 2019 enrolment data and student learning needs.

