# **Investing for Success**

## Under this agreement for 2022 Ingleside State School will receive



#### This funding will be used to

#### Improve reading achievement for current Year 2 and Year 3 over the next 3 years

Year 2 2022 Baseline/end point	Year 3 2022 Baseline/end point	Year 3 2022 Baseline/end point
English 80 % C or better Year 2, Semester 2 (2022)	• English 90% C or better Year 3, Semester (2022)	<ul> <li>Year 3 NAPLAN Reading 100% at the National Minimum Standard (NMS).</li> </ul>
English 85% C or better Year 3, Semester 2 (2023)	Comparison • English A-E and NAPLAN Reading NMS and U2B data from similar Queensland State Schools (SSQSS).	<ul> <li>Year 3 NAPLAN Reading 65% in the Upper Two Bands (U2B).</li> </ul>
	Monitoring	
	<ul> <li>Teacher planning documents and lesson observations</li> <li>Student feedback and work samples</li> <li>English A-E data</li> <li>Cluster moderation</li> </ul>	

#### Improve engagement of all students in Mathematics

Student engagement in Mathematics will improve through differentiation in all classes to ensure that 95% of students receive better than sound/satisfactory for effort in Mathematics in Semester 2.

#### Comparison

- Mathematics effort data in Semester 2, 2022 report.
- Student feedback

#### Monitoring

- Teacher observation and notes
- Student survey





\*Funding amount estimated on 2021 data. Actual funding will be determined after 2022 enrolment data are finalised. Actual expenditure may vary due to changes in finalised 2022 enrolment data and student learning needs.

#### Improve achievement in Mathematics for current students over the next 3 years

2022	2023	2024
Baseline/end point	Baseline/end point	Baseline/end point
Mathematics 90 % C or better, Semester 2 (2022)	<ul> <li>Mathematics 92% C or better, Semester (2023)</li> </ul>	<ul> <li>Mathematics 95% C or better, Semester 2 (2024)</li> </ul>
<ul> <li>Year 3 NAPLAN Mathematics 100% at the National Minimum Standard (NMS).</li> <li>Year 3 NAPLAN Mathematics 40% in the Upper Two Bands (U2B)</li> </ul>	Comparison Mathematics A-E and NAPLAN Mathematics NMS and U2B data from similar Queensland State Schools (SSQSS). Monitoring	
<ul> <li>Year 5 NAPLAN 100% at the National Minimum Standard (NMS).</li> <li>Year 5 NAPLAN Mathematics 25% in the Unper Two Banda (U2P)</li> </ul>	<ul> <li>Teacher planning documents and lesson observations</li> <li>Student feedback and work samples</li> <li>English A-E data</li> </ul>	
Upper Two Bands (U2B) Our initiatives include	Cluster moderation	

Initiative	Evidence-based
Continue to modify approaches in improving students' reading achievement by building teacher capability in:	Stuart, M and Stainthorp, R 2015, <i>Reading Development and Teaching.</i> Sage, London
<ul> <li>Demands of the Australian Curriculum learning areas and subjects in C2C units of work.</li> <li>Using bandscale to inform differentiated teaching and learning of language and reading.</li> </ul>	Sharratt, L, & Fullan M, 2012, <i>Putting FACES on the Data: What Great Leaders Do!,</i> Corwin, California, USA
localing.	Walpole, S & McKenna, M 2017 <i>How To Plan</i> <i>Differentiated Reading Instruction,</i> New York, The Guilford Press
Develop a school-wide approach for the teaching of Mathematics, building teacher capacity in:	Fullan, M, 2019, <i>Deep Learning: Engage the World,</i> Corwin, California, USA
<ul> <li>designing Deep Learning, measure progress, and assess conditions needed to activate and sustain innovation.</li> </ul>	Quinn, J McEachen, J et al 2020, <i>Dive into Deep Learning: Tools for Engagement,</i> Corwin, California, USA

### Our school will improve student outcomes by

Actions	Costs
<ul> <li>Provide targeted support in the Early Years in Reading and all Year levels in Numeracy, 1 day per week</li> </ul>	\$25,064
<ul> <li>Purchase of Teacher Aide to support Numeracy coach. 1 hour per week for Terms 1/2/3.</li> </ul>	\$1,132
Participating in the South East Region New Pedagogy Deep Learning Initiative	\$3000

6Robr

Crichton Roberts Principal Ingleside State School

À

Michael De'Ath Director-General Department of Education



\*Funding amount estimated on 2021 data. Actual funding will be determined after 2022 enrolment data are finalised. Actual expenditure may vary due to changes in finalised 2022 enrolment data and student learning needs.