Investing for Success

Under this agreement for 2021 Haigslea State School will receive

\$35,004*

This funding will be used to

- Implement a whole school approach to teaching reading and writing and numeracy.
- Provide opportunities for all staff to become expert teachers in reading, writing and numeracy.
- Guarantee that every student will: either achieve National Minimum Standards in literacy and numeracy for their year level or have support provisions in place to address their individual learning needs.
- Purchase resources to ensure transitions to school are engaging and effective.
- Provide professional development for staff in the areas of literacy and numeracy.
- Ensure all students are able to engage in online diagnostic testing.

Our initiatives include

- Effectively use data to identify students' current achievement levels and determine students' next steps in learning.
- Track and monitor the effectiveness of teaching and learning practices through observations, feedback and goal setting.
- Consulting with support staff to develop evidence based learning plans for those students at risk of not meeting NMS to ensure every student is succeeding.
- Provide high yield strategies and extension to support high performing students achieving higher results.
- Staff attending professional development to further their professional knowledge and practice around teaching literacy and numeracy in the Australian curriculum.

Archer A & Hughes C, 2011, Explicit Instruction: Effective and Efficient Teaching, Guilford Publications, USA. Sharrat L & Fullan M, 2012, Putting faces on the Data, Cowin Press, USA





Our school will improve student outcomes by

•	Implementing whole school approaches to the teaching of reading and	\$5000
	writing within the Australian Curriculum.	
•	Building teacher capacity in the areas of Literacy and Numeracy through	\$6000
	professional development opportunities.	
•	Continuing to improve school reading resources to maintain the	\$5000
	improvement in student reading outcomes.	
•	Implement initiatives to ensure successful transitions through Birth to	\$5004
	Grade 7.	
•	Using systemic and diagnostic data to develop and track individual	\$4000
	achievement, short-term data cycle plans that incorporate specific	
	teaching strategies, targets and student learning goals.	
•	Using Early Start testing to provide baseline data and develop individual	\$5000
	learning plans were required.	
•	Support teachers to monitor student achievement and teacher practices	\$5000
	through collegial discussions and observations.	
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