Investing for Success

Under this agreement for 2022 Denison State School will receive



This funding will be used to

- Establish an expert teaching team with a focus on the teaching the Australian Curriculum.
- Support students to develop as readers using PLD Reading in Prep- Year 2 and intensive Reader support in Year 2- Year 6.

Our initiatives include

- Employ a Deputy Principal (Curriculum) to lead the implementation of PLD Reading within Prep-Year 2 classrooms and Reading Intervention Year 2- Year 6.
- Train staff to identify and explicitly teach reading skills linked to the curriculum learning in the child's classroom.
- Develop staff knowledge of Inclusive practices using the co-teaching model.
- Begin co-teaching of classes throughout the school year utilising the Inclusive Education team.
- Develop staff knowledge of differentiation within the curriculum supported by the Leadership Team and the Inclusion team.
- Plan for every child to receive their curriculum entitlement in every classroom, every day.

Evidence base:

Sharratt & Planche. (2016). Leading Collaborative Learning. Corwin, California.

DuFour, Eaker, Many & Mattos. (2017). Learning by Doing. Hawker Brownlow, Victoria. Louden (2015). High performing Primary Schools: What do they have in common? Research article; https://pld-literacy.org/wpcontent/uploads/2016/08/High-performing-primary-schools-what-they-have-in-common.pdf.

Our school will improve student outcomes by

Strategy	Costing
Purchasing a Deputy Principal to train, coach and mentor staff focusing on the instruction of reading.	\$163 828
Purchasing additional teacher aides to support the delivery of reading intervention and phonological development	\$ 23 752

Hayden Ryan Principal Denison State School

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.