## **Investing for Success**

## **Under this agreement for 2020 Mount Perry State School will receive**

\$33,953<sup>\*</sup>

This funding will be used to					
Target	Measures				
Improve Numeracy results	Increase percentage of students achieving National Minimum Standard in Year 3 & 5 Numeracy (NAPLAN)     Increase percentage of students in the Upper 2 Bands in Year 3 & 5 Numeracy (NAPLAN)     Increase percentage of students achieving a C or higher in Mathematics (End of Semester Report Cards)				
2. Attendance	Baseline  Improve attendance rates to 92%  Decrease percentage of students attending <85%  Increase attendance in Kindergarten program				
Improve student behaviour	Baseline     Increase percentage of students in Tier 1 (Green- Positive Behaviour for Learning (PBL))     Increase percentage of students achieving a C or higher in behaviour (End of Semester Report Cards)				
Develop teacher knowledge and consistency of curriculum delivery	Develop consistency in school and cluster moderation processes.     Build capacity teaching in multi-age classrooms				

## Our initiatives include

Target		Initiatives
1.	Improve Numeracy results	<ul> <li>Use Age Appropriate Pedagogies and Mathematics games to increase engagement and enjoyment of Mathematics.</li> <li>Smaller class groups for explicit Mathematics lessons.</li> <li>Maths diagnostics – pre and post test each term to determine baseline data and focus areas (in upper school).</li> <li>Extra planning time off class</li> <li>Whole School tracking</li> <li>Cluster Maths activities</li> <li>Unpacking Mathematics Curriculum</li> </ul>
2.	Improve Attendance	<ul> <li>Encourage high attendance – in all communication.</li> <li>Review attendance rates of students frequently and update parents on individual student attendance rate.</li> <li>Reward students with high attendance rates.</li> </ul>
3.	Improve student behaviour	<ul> <li>PBL continuation and updated training</li> <li>Weekly behaviour lessons derived from school data.</li> <li>Rewards day and attendance activities.</li> <li>Professional Development of ESCM (Essential Skills Classroom Management) and weekly reminders for staff and students.</li> <li>Participation in PBL Conference</li> <li>Profiling of staff</li> <li>Tracking behaviour</li> </ul>





Develop teacher knowledge and consistency of curriculum delivery	<ul> <li>Develop teacher knowledge and staff participation in school and cluster moderation to improve consistency in curriculum delivery and assessment.</li> <li>Build staff capacity in pedagogy and curriculum knowledge across multi-age classrooms.</li> <li>Collegial networking and observations/ shadowing of multi-age classrooms in the region.</li> <li>Professional Development on curriculum delivery and pedagogy to provide an engaging curriculum.</li> <li>Participation in Kindergarten conference and cluster days.</li> </ul>
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## Our school will improve student outcomes by

Та	rget	Initiatives	Cost
1.	Improve Numeracy results	<ul> <li>Cluster Maths activities</li> <li>Age Appropriate Pedagogies (AAP) in Mathematics</li> <li>Teacher (smaller classes) 0.28 Full Time Equivalence (FTE)</li> <li>Maths Planning Time         <ul> <li>day TRS/Term/Class Teacher</li> </ul> </li> <li>Maths diagnostics</li> </ul>	\$750 NIL \$27 000 \$1830 NIL
2.	Improve Attendance	Attendance activities	\$100
3.	Improve student behaviour	<ul> <li>PBL data collection</li> <li>Internal Staff Professional Development (PD)</li> <li>PBL Conference</li> <li>New PBL Signage</li> <li>Rewards Day activities</li> </ul>	NIL NIL \$950 \$800 \$1000
4.	Develop teacher knowledge & consistency of curriculum delivery	<ul> <li>School/ Cluster Moderation</li> <li>Observations/ Collegial Networking (including Kindy Conference)</li> <li>PD (TRS and course costs)</li> </ul>	\$923 \$400 \$200

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