Investing for Success

Under this agreement for 2018 Torquay State School will receive

\$300,162^{*}

This funding will be used to

Target					Measures	
Improve the academic performance for students in Reading, Writing, Spelling and Mathematics				•	Compare second semester A-E data 2017 to 2018 for English, Mathematics and Science	
Student achievement • 77% C or better in English, Mathematics and Science • 80% or more students reaching or exceeding the end of year school reading targets Consistency in A-E reporting compared to achievement in NAPLAN Percentage of students achieving in the Upper Two Bands (U2B) in NAPLAN				 for English, Mathematics and Science Monitor progress using: Early start data Reading wall data Words their way data Writing samples Numeracy diagnostics Compare and analyse NAPLAN data Monitor involvement in home reading program 		
U2B	Year 3	Year 5		•	Monitor and track student attendance and	
Reading	40%	40%			performance	
Numeracy	35%	30%				

Our initiatives include

Initiative	Evidence Base	
Professional learning communities engaging with inhouse and North Coast Regional expertise to improve teacher pedagogy in numeracy	Boaler, J., Chen, L., Williams, C. & Cordero, M. (2016). Seeing as Understanding: The Importance of Visual Mathematics for our Brain and Learning	
	 DuFour, R and DuFour, R 2012, The School Leader's Guide to Professional Learning Communities at Work, Hawker Brownlow Education, Victoria 	
Curriculum leaders and coaches support teaching staff to co-design and effectively teach and assess units of work incorporating:	Hattie, J, Visible Learning for Teachers, Maximizing Impact on Learning 2009	
 Pre- and post-moderation processes data analysis curriculum interpretation and 	Sharratt, L, & Fullan M, 2012, Putting FACES on the Data: What Great Leaders Do!, Corwin, California, USA	
differentiationembedding ICTs	Marzano, RJ., Simms, A., Coaching Classroom Instruction. 2012 Hawker Brownlow Education	
Modelling, support, observation and feedback		





processes will be prevalent	
Increase student use of digital resources by embedding use within the everyday curriculum and classroom activity. Improve teacher capability with ICTs and STEM thinking	Bybee, R. W 2013, The Case for STEM Education: Challenges and Opportunities, NSTA Press, USA

Our school will improve student outcomes by

	Action	Cost
1	Professional learning communities engage with in-house and NCR	\$40 000
	to improve teacher pedagogy in numeracy	TRS, PD and ongoing school resourcing and support
2	Curriculum leaders and coaches support teaching staff to	\$200 000
	implement units of work through modelling, co-teaching, observation and feedback processes	Employment of coaching team
3	Digital technologies will be enhanced increasing student access to	\$40 000
	and use of resources. Teacher capability will be built through targeted professional learning activities	ICT purchases and upgrades
4	Staff will be encouraged to think creatively and to compete for	\$8 162
	innovation grants to improve student outcomes	seed funding for innovation
5	Administration team will be supported to track and improve student attendance and to align school based resources	\$5 000
6	Release time for teachers will be allocated to support professional	\$7 000
	learning	CCT

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