



Dynamic Alternative Learning Environment

Brain Break



Thumb Match



Our context

- DALE (Dynamic Alternative Learning Environment)
- DALE Young Parents
- Enrolment: Anxiety, Depression, PTSD, ASD, Mild Intellectual Disability or YP





Challenging Behaviour



The Collaborative & Proactive Solutions (CPS) Model

Developed by Dr. Ross Greene

 The aim of the CPS model is to identify lagging cognitive skills, and through collaborative problem solving, learn to solve the problems that precede challenging behaviour, whilst teaching the skills that are lagging.

Dr. Greene emphasises the notion that 'kids do well if they can', not 'kids do well if they

want to'



RAISING

HUMAN

PATRICIA

Student Engagement

- Children with mental health disorders disproportionately disengage from learning.
- Research has found that what matters is the closeness and quality of student relationships at school.
- With the implementation of the CPS model at DALE, we predict that there will be an increase in positive student-teacher relationships, which in turn will increase student engagement.





Implementation of CPS

Baseline data: MES

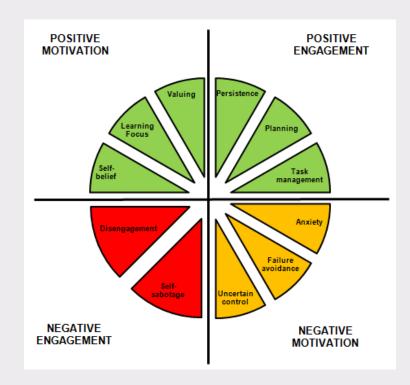
Interviews with Staff

Whole school introduction

Training model: Champions to campus dispersion

Learning goals: First year – Training to Acquisition

Second Year – Practice to Fluency



Change Management

Things we have learnt:

- Having a well communicated vision is key
- Various modes of communication are needed
- Modelling builds traction
- Staff voice is necessary interviews and focus groups and surveys
- Champion group to disperse training
- Practice & provision of direct feedback for proficiency
- Accountability and team work helps
- Celebration of the wins keeps momentum going



Current findings

- Increased number of teachers with changed lenses
- Decreased amount of student referrals to Head of Campus
- Decreased amount of students sent home
- Increased time spent in the classroom
- Increased amount of problems solved
- Improved teacher-student relationships

Keep in the loop

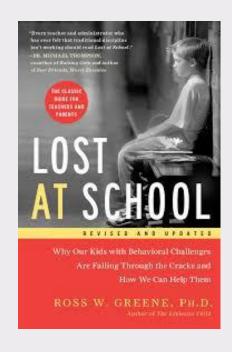


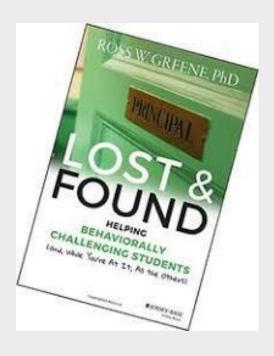
@SPCCDALE_CPS

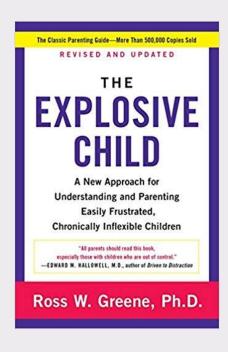


St Philip's Christian College – DALE

Resources







How to contact us



98 Georgetown Road

Waratah NSW 2298

Ph: (02) 4949 2949

St Philip's Christian CollegeDALE - Waratah

GOSFORD

20 Narara Creek Road

Narara NSW, 2250

Ph: (02) 4331 4400

St Philip's Christian CollegeDALE - Gosford

CESSNOCK

Lomas Lane

Nulkaba NSW, 2325

Ph: (02) 4991 3855

St Philip's Christian CollegeDALE - Cessnock

www.spcc.nsw.edu.au

Thank you!



For the Whole of Their Life