Collaborative Problem **Solving**® (CPS) RETHINKING CHALLENGING BEHAVIOR

Essential Foundation (Level 1)

Facilitated by:

CPS/TK Certified Trainer Elisa Brown, MSW



DATE | TIME:

TBD

Day 1 = 9am - 5pm

Day 2 = 9am - 5pm

LOCATION:

HBCC

145 W. Main Street, Suite 260 Tustin, CA 92780

\$375pp \$325 early bird \$300 each group of 5



Elisa Brown is a Certified Trainer of the Collaborative Problem Solving®(CPS) approach which is owned and developed by Think:Kids(T:K) (www.thinkkids.org), a program based in the Department of Psychiatry at Massachusetts General Hospital(MGH) in Boston, MA.

An Innovative, Trauma-Informed, Skill-Based, Inclusive Approach for Teaching, Treating, Parenting, and Caregiving Children, Teens and Young Adults with Challenging Behavior

- Comparisons of how CPS more effectively addresses behavior than traditional models.
- Processes to assess and plan intervention components of the CPS model.
- > Strategies for when a child has difficulty with cognitive flexibility, emotional regulation, or expressing needs/concerns.
- > **Applications** for proactively working with children to build skills for areas of chronic challenges.
- > Approaches to foster positive relations and skill growth.







students demonstrating academic growth



teachers report



oppositional behaviors at schoo



CPS-Trained Avg 5 Untrained Schools

change in sending students out of class for discipline



increase in student attendance

The CPS Approach

The Collaborative Problem Solving® approach is an evidence-based method to managing challenging behavior that promotes the understanding that **challenging kids lack the skill - not the will - to behave**; specifically, skills related to problem-solving, flexibility and frustration tolerance.

Unlike traditional models of discipline, the CPS approach avoids the use of power, control and motivational procedures and instead focuses on collaborating with the child | youth | young adult to solve the problems leading to challenging behavior and building the skills they need to succeed.