



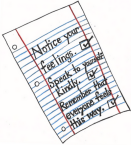
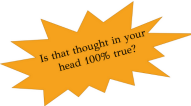


Powerfully You

PROVIDING EDUCATION AND CURRICULUM THAT FOCUSES ON SELF-REGULATION FROM A LENS OF COMPASSION AND CONNECTION

The Powerfully You curriculum utilizes evidence based practices for increasing self-regulation. The language is kid friendly, trauma sensitive, and emphasizes the value of individual differences. Concepts include:

	<p>Felt Safety</p> <p>Our perception of being safe influences our entire nervous system. Providers learn to recognize when a client is in a state of protection and facilitate felt safety through relational, sensory, and motor strategies.</p>
	<p>Body Focused Attention Practices</p> <p>Child friendly experiments are used to facilitate interoceptive awareness. These practices are a method of introducing mindful awareness, which has been shown to increase regulatory capacity.</p>
	<p>Sensorimotor Tools</p> <p>Facilitators learn to use sensorimotor tools with an emphasis on body-based awareness. Knowing how a “tool” affects us allows for more precision, independence, and effectiveness. Kids who know what works for them are better self advocates.</p>
	<p>Connection as a Tool</p> <p>Regulatory capacity is built from connection and coregulation. Providers are given tools and strategies (including rhythmic, repetitive, relational activities) to build connection. Coregulation is emphasized as a necessary element to any interaction.</p>
	<p>Self-Compassion</p> <p>Self compassion has been shown to be more effective than punitive strategies or self criticism in helping individuals to meet goals and be emotionally regulated. Providers explore a compassionate lens that is modeled throughout every lesson, and explicitly taught as a skill for older learners.</p>
	<p>Inquiry Based Thinking</p> <p>Questioning our own thoughts can help us to be less “hooked” on thoughts that cause dysregulation. Recognizing thought distortions and learning the superpower question “Are my thoughts 100% true?” can facilitate cognitive flexibility and contribute to increasing regulatory capacity</p>