

Today's webinar is the result of being asked to review a book for teachers on how to teach children to self-regulate

Prompting students to get them to behave is not the same as teaching students to self-regulate when in the presence of others

Behavior plans can be helpful for teaching students to produce a limited set of behaviors that are expected in a specific situation.

As part of this process, the student is provided with external rewards (e.g. points, stickers, edibles, etc.) for producing specifically defined behaviors.

The reward provides the motivation for producing the behavior.

The reward is extrinsic or outside of the individual, we describe this as an "outside-in" approach to learning.

Challenges with Outside-In Teaching:

- a. It does not encourage students to engage in figuring out and problem solving the social context
- b. Which means, students are memorizing behaviors to produce without awareness as to when, why and with whom those behaviors are suitable and when they produce awkward moments
- c. The behaviors taught may not be in alignment with students' own goals
- d. Research demonstrates a trend towards memorized social behaviors not generalizing across environments and people
- e. Some students with social self-awareness will try to outsmart their behavior plans

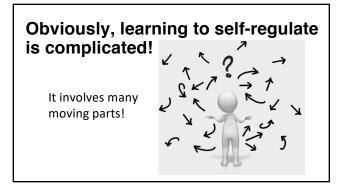
When we teach students concepts and strategies to develop selfregulation, the goal is for them to learn how to regulate their own behavior without external rewards

Self-regulation is part of our executive functioning as it involves producing personal goal-oriented social responses

Social goals can include but are not limited to: participating with others in a group, standing out as being a unique thinker, being helpful, being friendly, helping myself and others feel comfortable, etc.

How is this tied to other research-based concepts? Social self-regulation also involves:

- Social attention and perspective taking (theory of mind)
- Focusing on main ideas (central coherence)
- Sensory processing and sensory problem solving
- Anxiety and sadness management
- Digital device management
- Communication skills, etc.





Remarkably, typically developing children are neurologically wired towards "WE collaboration" by 15 months old.

We collaboration or we-thinking, reading intentions and regulating our actions based on the needs of others, is ground zero for self-regulation.

Learning to self-regulate is an "Inside-Out" approach.

It is a journey, not a sprint!

As most of us adults are aware, this process of self-monitoring and self-control is not easy for any of us!

We are not fully consistent across each day and we all continue to improve in self-regulation of our emotions and behavior across our life-span.

Adults are expected to self-regulate at home, across communities, jobs, etc.

Behavior plans are not used in the adult world without a job/community coach present. Job coaches are expected to provide temporary assistance.

Developing self-regulation fosters the growth of internally driven social competencies as we learn to:

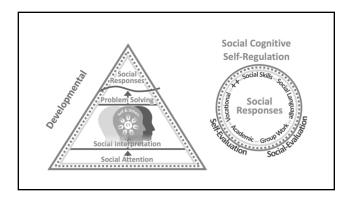
- a. Attend to socially based context and cues
- b. Interpret ours and other's actions, intentions, etc.
- c. Then, problem solve to decide...
- d. Our social responses, while simultaneously interpreting how other people are making sense of what we are doing socially



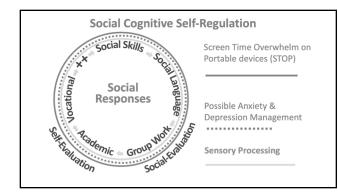
How can we break this down to teach aspects of social self-regulation?

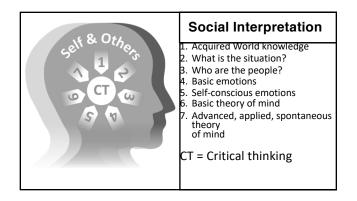
The Social Thinking-Social Competency Model

Explains a social cognitive pathway to social information processing and responses



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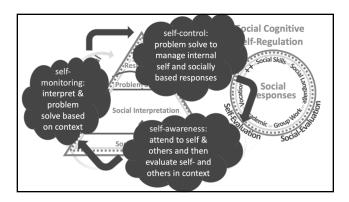


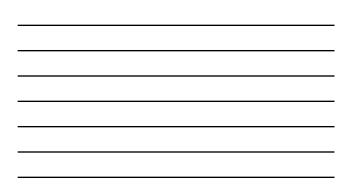
Intentional self-regulation requires meta-cognitive awareness (e.g., the ability to think and talk about our own and other's thinking and feelings, etc.)

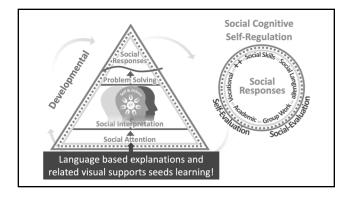
Our "meta" learning is fostered by language-based discussions paired with visual supports utilizing charts and scales to better understand our inner self in order to learn to manage our inner and outer self!

Three big parts to this self-regulatory process:

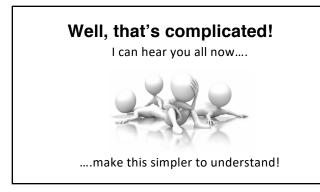
- 1. Social and self-awareness: Paying attention to myself and others in this context.
- 2. Self-monitoring (interpretation): How are things going for me and others in this context based on my personal goals and the group goals?
- 3. Self-control (problem solving, deciding and producing related responses): Figuring out what to do to help me meet my goals in this context.



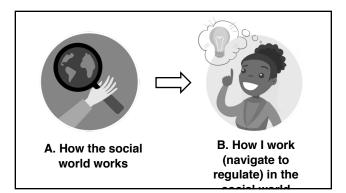




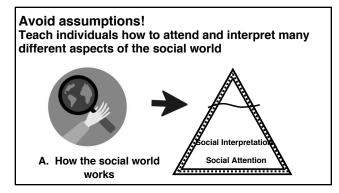




Introducing two basic categories through which interventionists can foster the development of socially based self-regulation, utilizing our Social Thinking Methodology:

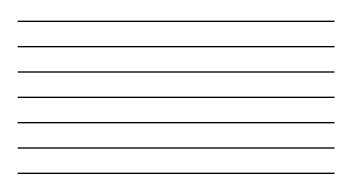








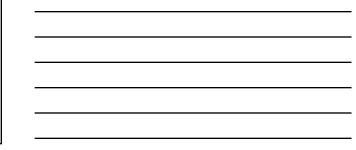
Core Treatment	Be a Social Detective		
Frameworks Explaining Aspects	The Perspective-Taking Loop		
of: How the Social World	Four Steps of Communication		
Works	Four Steps of Perspective Taking		
S.	Each person has feelings about self and others		
	Social-Emotional Chain Reaction		



Core Treatment Frameworks Explaining Aspects of: How the Social World Works

Social Behavior Mapping GO & ME
Language to Relate
Friendship Pyramid
How's texting on a device
different from writing a sentence
What's Social Communication?

Social Thinking Vocabulary unique vocabulary to explain

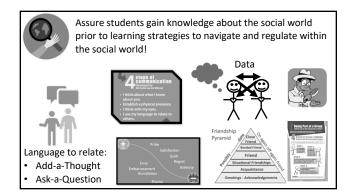


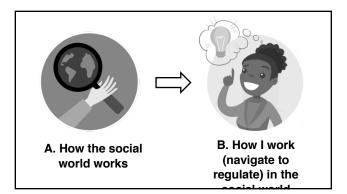
Download our free one-page handout (below video):

Self-Regulation in the Social World with Treatment Frameworks

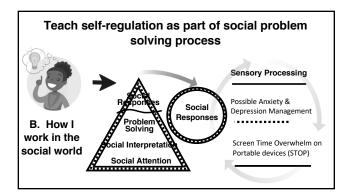
Explore treatment frameworks around:

- 1. How the social world works
- 2. How I work (navigate to regulate) in the social world
- 3. How my student/child is currently working and regulating in the social world









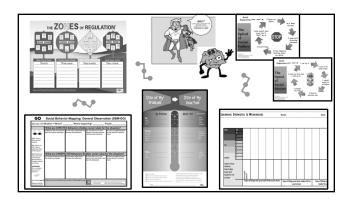


Core Treatment Frameworks	Executive Functions: Goals action plans & flexibility
Explaining Aspects of: <i>How I Work in</i>	Learning about my strengths and weaknesses
the Social World	Learning to be comfortable with discomfort
	Zones of Regulation
	Superflex, Thinkables and the Team of Unthinkables

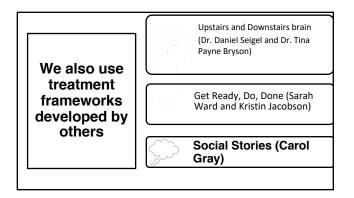




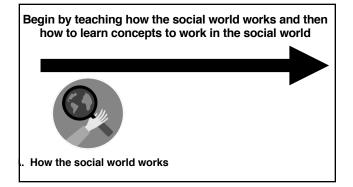
Core Treatment	Inner Coach & Self-Defeater
Frameworks Explaining Aspects	Spirals of Success & Failure
of: How I Work in the Social World	Size of My Problem & Size of My Reaction
	Solving problems before they become problems
	What is a strategy?
	What's the social risk? How do I deal with discomfort, & more

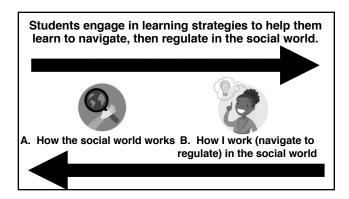


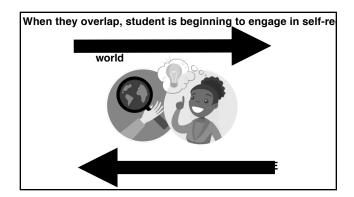




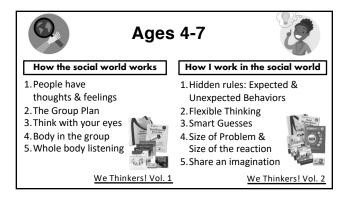


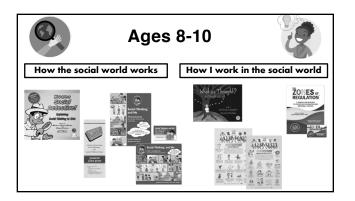




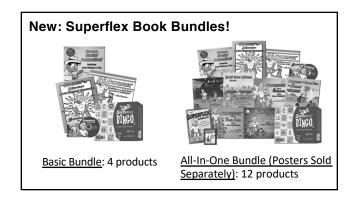


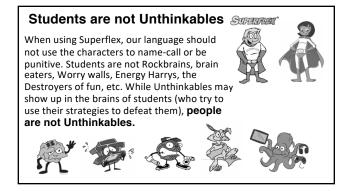












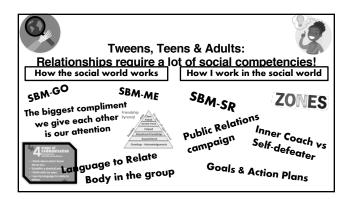
Read our new free article:

Self-Regulation Strategies for the Self-Regulator: Don't Let Rock Brain Win!

By Pamela J Crooke and Michelle Garcia Winner 2019



Our teaching must morph and evolve based on the social learner's ability to process and respond to socially based information.



Apply: Clinical Training Program



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