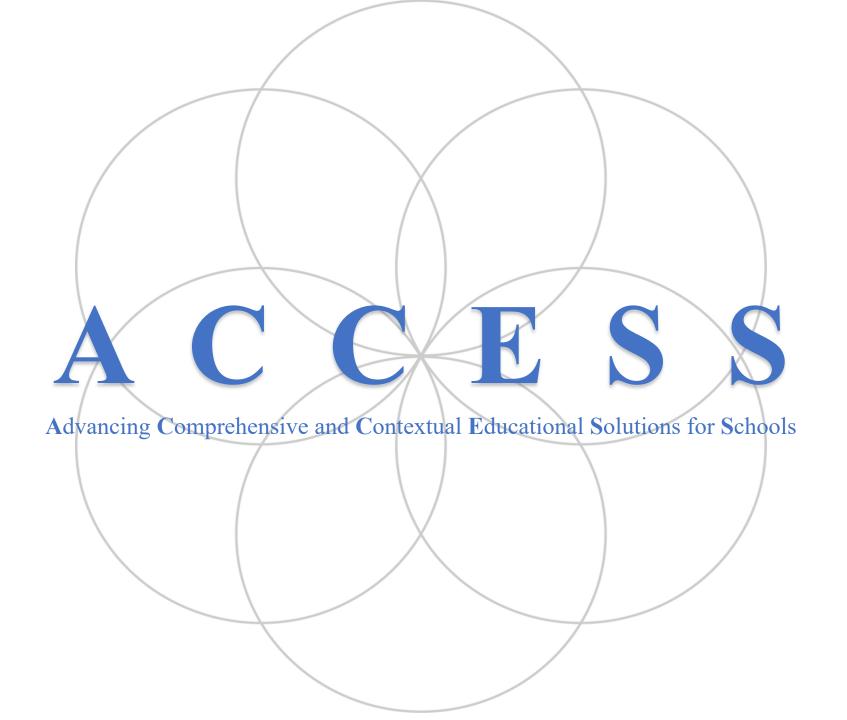


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Whole Brain Parent Partners

Frank Jemison, ACCESS Consulting





Agenda

- 1. Introduction and Framing
- 2. Four Strategies for Whole Brain Parent Partners
 - 1. Hand Model of the Brain
 - 2. Serve and Return
 - 3. Behavior as Skill
 - 4. Emotional Regulation Practices
- 3. Closing



Right now I feel ...

My body feels ...

I am here because ...

I feel like I belong when ...





Why do we need whole brain parent partners?

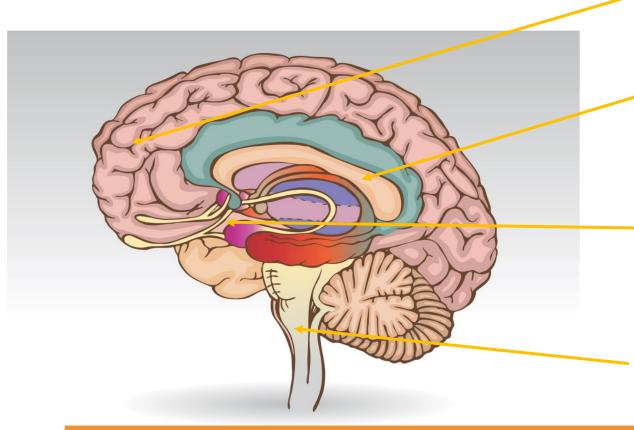




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Practice 1: Hand Model of the Brain



Prefrontal Cortex:

Controls executive function and higher-level thinking.

Hippocampus:

Major role in memory, learning, and mood

Amygdala:

The brain's center for fear and strong emotion. Activates the stress response like a fire alarm.

Brain Stem

Controls automatic functions like breathing, blinking, and digestion.



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Practice 1: Hand Model of the Brain







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Practice 1: Hand Model of the Brain

Key parts:

- Name the Parts
 - Amygdala
 - Prefrontal Cortex
- What happens when we feel stress or strong emotion.
 - Structure and function

How and Why

- Give a chance to practice.
- Discuss brain state to shift lens
- Regulation First



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Practice 2: Serve and Return





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Practice 2: Serve and Return







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Practice 3: Behavior as Skill





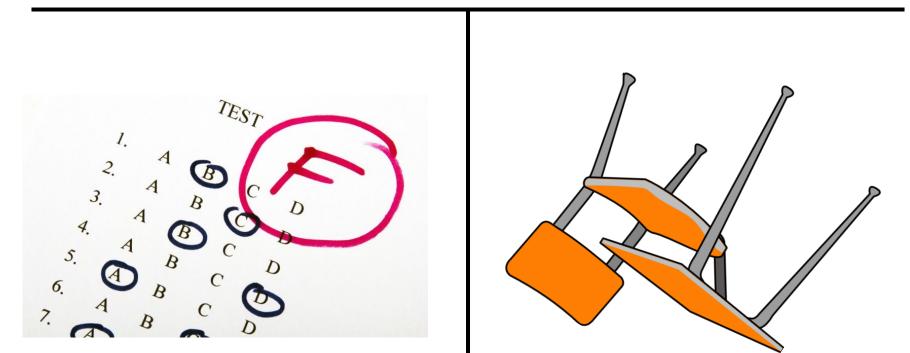


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Practice 3: Behavior as Skill

How do we respond?







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Practice 3: Behavior as Skill

<u>Context/Trigger</u> + <u>Lagging Skill</u> ---- <u>Challenging Behavior</u>

Collaborative Problem Solving

Index of Lagging Skills

- Language and Communication
- Attention and Working Memory
- Emotion and Self-Regulation
- Cognitive Flexibility
- Social Thinking

CASEL

Domain of SE Skills

- Self-Awareness
- Self-Management
- Social Awareness
- Relationship Skills
- Responsible Decision Making



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Practice 4: Emotional Regulation Practices









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Practice 4: Emotional Regulation Practices

Breath

Movement

Focused/Textured Play



SEED and SEW



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Right now I feel ...

My body feels ...

I am grateful for ...

One thing I am taking away from this session is ...

