9. Children need opportunities to develop self-control, self-regulation, and executive function.

Advocacy Strategies

*potential for DEY mini-grant funding

1. Advocate for Time and Space to Develop These Skills Before Academic Demands

- Strategy: Push back against early academic pressure and emphasize the importance of foundational self-regulation skills.
- **Suggestions:** *Share developmental research that shows why executive function must come before formal instruction. Encourage school leaders to prioritize play, routines, and emotional support in early learning standards.

2. Promote Play-Led, Brain-Building Activities

- **Strategy:** Support activities that naturally develop focus, memory, and flexibility through movement, music, and pretend play.
- Suggestions: Provide examples of executive function games to families and staff. Advocate for schedules that protect time for unstructured child-led free play and guided reflection.

3. Encourage Trauma-Informed, Emotionally Responsive Practices

- **Strategy:** Educate educators and caregivers about how emotional support fosters regulation and resilience.
- Suggestions: *Offer training in co-regulation, calming strategies, and connection-based discipline. Highlight the long-term benefits of helping children feel emotionally safe.

4. Support Predictable, Child-Centered Routines

- **Strategy:** Promote classroom environments that use consistent routines and visual supports to help children succeed.
- **Suggestions:** Share best practices for routines and transitions with school leaders or caregivers. Encourage visual schedules and child-led transitions.

5. Advocate for Professional Development Focused on Executive Function

- Strategy: Ensure educators understand how executive function develops and how to nurture it through everyday practice.
- Suggestions: Suggest professional development focused on early brain development, behavior, and regulation. Emphasize practical strategies that educators can apply in their daily interactions with children.

