# A Comparison of SEL Programming Promoting Self-Regulation in Children



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### 1. Conscious Discipline<sup>®</sup> Zones of Regulation™

- Goal is to train teachers to model and teach children to be aware of their own states and regulate how to transition from one brain state to another to promote learning readiness
- Curriculum teaches children self-management tools to identify which "zone" their state of alertness falls, how to transition from one zone to the next, how to interpret facial expressions, and how to anticipate and prepare for triggers

Self-Regulation

States of Readiness

**Executive Function** 

Self-Management

## **Further Reading**

McCloskey, G., Perkins, L. A., & Divner, B. V. (2009). Assessment and intervention for executive function difficulties. Routledge.

Blair, C. & Raver, C. C. (2015). The neuroscience of SEL. In J. A. Durlak, C. E. Domitrovich, R. P. Weissberg, & T. P. Gullotta (Eds.), *Handbook of social and emotional learning: Research and practice.* (65-80). The Guilford Press.

#### 2. Reflective Question

 What are key differences between Conscious Discipline® and Zones of Regulation™?

#### 3. Results

- CASEL's SAFE approach to SEL programming and McCloskey, et al.
   (2008)'s first three principles for executive function intervention used to evaluate programs
- More empirical research needed on both programs

SAFE SEL Evaluation Rubric Component	Conscious Discipline® (Rubric Score out of 4)	Zones of Regulation™ (Rubric Score out of 4)
Sequenced	2.0	4.0
Active	2.0	2.0
Focused	2.0	4.0
Explicit	2.0	4.0

McCloskey, 6 (2008)'s First ' Principles to Executive Fun Intervention	Three Rich Execu for Function action Environme	n Fu	f that Execut nction can be plicitly Taugh	e Intern	eaches alization of Regulation
Conscious Disc	ipline <sup>®</sup>	:		:	
Zones o Regulatio			$\bigcirc$		$\Theta$