Knowing the Ropes: Strategies for Teaching and Supporting Positive Classroom Behavior

Follow-Up Resources



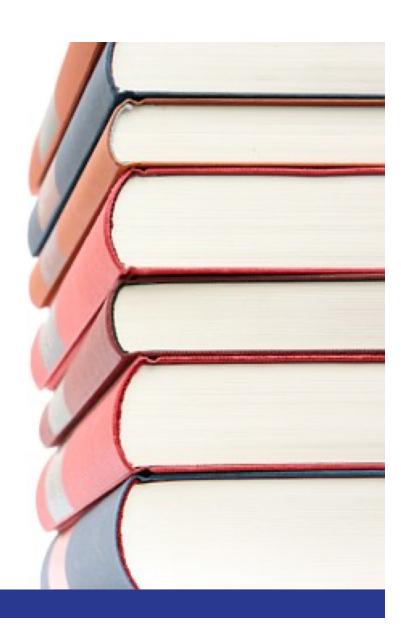


Andrew I. Hashey, Ph.D.
Exceptional Education Department
School of Education
Buffalo State College



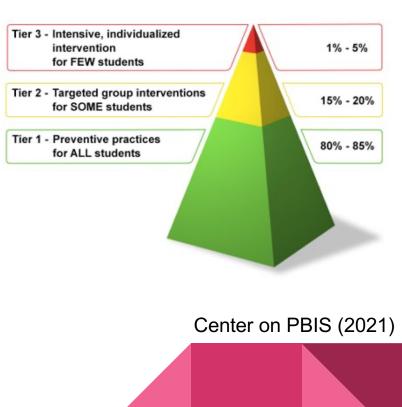
Focus:

- □ MTSS framework (PBIS)
- □ Self-assessment (Glows & Grows)
- □ Resources for intensifying support



Positive Behavioral Interventions & Supports (PBIS):





Resources to support positive behavior (Tiers 1 & 2)

IRIS Center Comprehensive Resources (LOTS OF SELF-PACED MODULES):

https://iris.peabody.vanderbilt.edu/wp-

<u>content/uploads/misc_media/brochures/IRIS_Behavior_Management_rsrc_brochure.pdf</u>

Intervention Central: Behavior & Motivation Resources:

https://www.interventioncentral.org/behavioral-intervention-modification

Encouraging Appropriate Behavior IRIS Module:

https://iris.peabody.vanderbilt.edu/wp-

content/uploads/pdf_case_studies/ics_encappbeh.pdf

Self-Assess & Connect

Step 1: GLOWS - What's working?

- * Click <u>link</u> to share updates about what you are experiencing!
- ★ Which approaches have you already successfully implemented from *Knowing the Ropes* talk (or from your regular practice)?
- ★ What, if any, positive results did you notice?

Step 2: GROWS - What's not (yet) working?

★ Identify 1-2 specific challenges have you noticed/experienced in your classroom or school?

<u>Step 3: CONNECT - Let me know when we can connect</u>

★ Email Dr. Hashey (hasheyai@buffalostate.edu) if/when you are ready to collaborate and strategize solutions to challenges you are experiencing.

A-B-C's of Behavior & Key Principles

- ➤ If most behaviors are *learned*, then thinking about the conditions surrounding challenging behaviors can help us begin to address the problem.
 - 1. Antecedent: Any situation, action, or event that immediately precedes a behavior
 - 2. **Behavior**: An observable or measurable act
 - 3. Consequence: A response, action, or event that immediately follows a behavior
- > Collect data to inform your intervention work.
- Collaborate & communicate with colleagues!
- See the following re

Functional Behavioral Assessment (FBA)

Helps us:

- > determine the function of a behavior
- > conditions that maintain it (i.e., make it more likely to continue happening).
- use this information to design an intervention that will help the student learn a new, more acceptable
- Phase 1 Collect data and determine function of behavior
- Phase 2 Develop & implement a function-based intervention plan
- Phase 3 Evaluate Effectiveness

* RESOURCE * Functional Behavioral Assessment Module ttps://iris.peabody.vanderbilt.edu/module/fba/

Resources for to help with Phase 1 of the FBA process (data collection)

Defining Behavior IRIS Activity:

https://iris.peabody.vanderbilt.edu/wp-

content/uploads/pdf_case_studies/ics_defbeh.pdf

Measuring Behavior IRIS Activity:

https://iris.peabody.vanderbilt.edu/wp-

content/uploads/pdf_case_studies/ics_measbeh.pdf

Resources for to help with Phase 2 of the FBA process (designing interventions)

Tier 2 Classroom Problem Solving (Lewis & Bradley, 2012)

https://assets-global.website-

files.com/5d3725188825e071f1670246/5d793fd125199e8de59

%20problem%20solving.pdf

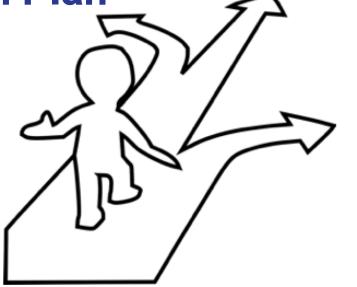
<u>_mu%20cl</u>

m

Rebounding like Rodman: Leverage every opportunity

Targeted interventions







Reminder: <u>Slide 5</u> offers an invitation to continue to collaborate and find solutions to challenges you are experiencing.



Keep in touch!

~ Dr. Andrew Hashey