

New Jersey Positive Behavior Support in Schools

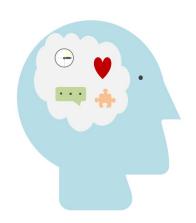
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Everyday Prevention: Opportunities to Respond

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Learning Outcomes

At the conclusion of this video, you will be able to...



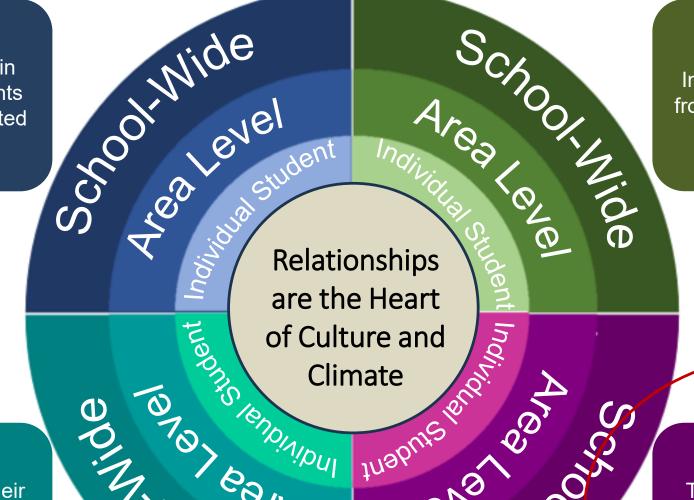
- State why opportunities to respond (OTR) is a prevention practice
 - State the rate of OTR for instructional and practice routines

Give examples of OTR strategies



Predictable

Consistency and stability in expectations allows students to anticipate what is expected of them across school locations



Positive

Interactions students receive from staff result in their feeling valued and connected to school

Present

Staff actively interrogate their own beliefs, perceptions, and unconscious biases to ensure that decision making is free from negative influence

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Empowering

The learning environment is supportive of student voice and choice to activate and direct their own learning experience





Opportunities to Respond

OTR is an engagement technique to make whole-group instruction more effective because it allows all students to participate in the lesson at the same time (MacSuga-Gage & Simonsen, 2015)

OTR are verbal and nonverbal opportunities for students to respond when presented with a teacher question, statement, prompt, or signal (Sprick et al., 2006)

Designed to increase a student's chance of answering correctly and to reduce the anxiety some students may feel about participating in class (Messenger et al., 2015)



Benefits of OTR on Learning

Increases rates of student engagement

(Christle & Schuster, 2003; Davis & O'Neil, 2004; Haydon, Conroy, Scott, Sindelar, Barber, & Orlando, 2010; Haydon, Mancil, & Van Loan, 2009; Leahy et al. 2018; Sutherland, Alder, & Gunter, 2003)

Decreases rates of disruptive behavior

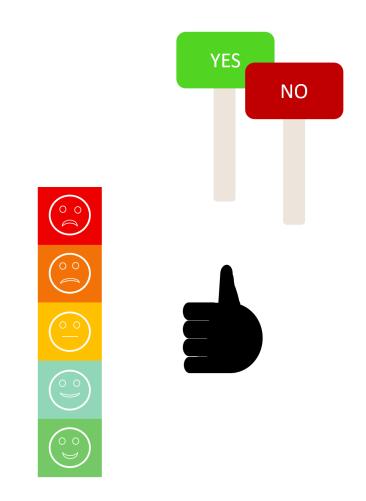
(Armendariz & Umbreit, 1999; Haydon et al., 2010; Haydon et al., 2009; Lambert, Cartledge, Heward, & Lo, 2006; Leahy et al. 2018; Sutherland et al., 2003)





Get Ready to Implement OTR

- ✓ Identify the point in the lesson when OTR will be used
- ✓ Have enough prompts to provide a minimum of three OTR per minute (multiply minutes of lesson x 3 to identify number of prompts needed (Sutherland and & Wehby, 2001)
- ✓ Determine modality of prompts/questions (e.g., question on smart board, auditory or visual displays, true/false)
- ✓ Determine modality of student response (e.g., thumbs up/down, white boards, response cards, designated colors, choral response)

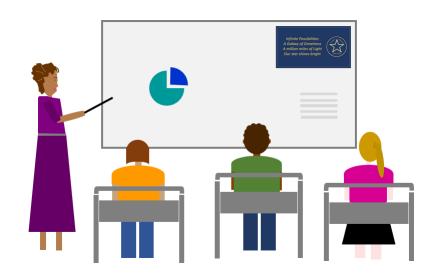






Use an Implementation Routine

- Explain (Precorrect) expectations for how to participate
- Find the right pace:
 - 3-5 OTR per minute during fast paced discussion
 - "What is an example of..."
 - "What year did....occur?"
 - 1 OTR per minute for practice opportunities
 - "Locate a definition for...."
 - "Solve for x"



• Provide behavior specific praise and/or supportive and instructive feedback





Reflecting On OTR Implementation

✓Were opportunities paced to maximize engagement?

✓What does student feedback say about the OTR experience for learning?

✓ Did OTR result in everyone being included and benefiting?

✓What changes are needed for next time?







Personal Implementation Plan

Everyday Practices Personal Implementation Plan Tool

Implementation Outcome:

Use the Personal Implementation Tool to plan how you will use this practice within your daily routines

. •							
Who can I go to if I have	Name		Email or Room #				
questions about how to							
implement this practice?							
When are three times during	Opportunity 1	Opportunity 2		Opportunity 3			
the day that I will intentionally							
use this practice?							
What do I need to prepare to	Materials Needed?	Scripts or Prompts Needed?		Rehearsal Needed?			
use this practice?							
How will I remind myself about	☐ Timer or alarm						
using this practice?	☐ Visual prompt (e.g., post note) in lesson materials						
	☐ Review before students arrive						
	☐ Other:						
How will I reflect on	on						
implementation?	☐ Discussion at grade level or PLC meeting						
☐ Other:							



Reflection Implementation

Use the Everyday Prevention Practices Habit Tracker to Reflect on Weekly or Daily Implementation

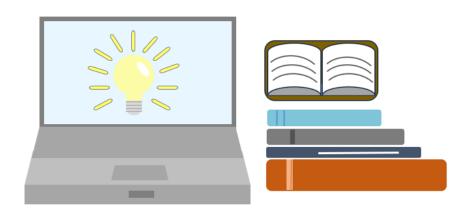
Everyday Prevention Practices Weekly Habit Tracker

Make the Environment Predictable			Week 2	Week 3	Week 4
Precorrect Expectations & Actions	Provide an explicit review what to do immediately before a routine begins		****	****	***
Visual reminders of expectations	Visual reminders and cues (e.g., poster, checklist list, etc.) for key routines that prompt what to do are visible to students.		****	****	***
Use High Rates of Positive Interactions			Week 2	Week 3	Week 4
Positive Greeting at the Door	Students are greeted at the door by name upon arrival to class.	****	***	***	***
Behavior Specific Praise	Short explicit statement affirming effort toward achieving an expectation are provided to students for effort toward achieving the expectations		****	***	***
4:1 Interaction Ratio	80% of messages to students are positive and affirming	****	****	***	****
Use Mindfully Present Decision Making		Week 1	Week 2	Week 3	Week 4
Active Supervision	The environment is proactively monitored by continually moving, scanning, and interacting with students.	****	****	***	****
Neutralizing Routines	A brief pause is used before responding or deciding to clear the mind of unaware influences	****	****	****	****
TLC Redirection Strategic approach to re-engaging a student when they are engaging in contextually incongruent behavior					
TLC Redirection: Tone	When responding to contextually incongruent behavior, a calm, neutral, and assertive tone of voice is used.	****	****	****	****
TLC Redirection: Language	When responding to contextually incongruent behavior, language is objective, labels emotions, paraphrases student statements, and uses positive from	****	****	***	****
TLC Redirection: Coaching	When responding to contextually incongruent behavior, a concern inquiry is made (e.g., "are you okay?", re-engagement is coached, and regulation i	****	****	***	****
Empower Learners		Week 1	Week 2	Week 3	Week 4
Opportunities to Respond (OTR)	During instructional routines, 3-5 OTRs per minutes during fast paced instruction and 1 OTR per minute during practice opportunities are used.	***	***	****	****



References

Refer to the reference list to learn more about using Opportunities to Respond







Opportunities to Respond and Related References

Berry D. C. (2012). Authentic learning and student choice: Is there a place to allow athletic training students to set their own learning destiny? *Athletic Training Education*, 7(4), 205–210.

Caldarella, P., Larsen, R.A.A., Williams, L., Wills, H., Kamps, D., & Wehyby, J.H. (2-19). Effects of CW-FIT on teachers' ratings of elementary school students at risk for emotional and behavioral disorders. *Journal of Positive Behavior Interventions*, 2, 90-100.

Carter E. W., Lane K., Cronbori M., Bruhn A. L., Oakes W. P. (2011). Self-determination interventions for students with and at risk for emotional and behavioral disorders: Mapping the knowledge base. *Behavioral Disorders*, *36(2)*, 100–116.

Common, E. A., Lane, K. L., Cantwell, E. D., Brunsting, N. C., Oakes, W. P., Germer, K. A., & Bross, L. A. (2020). Teacher-delivered strategies to increase students' opportunities to respond: A systematic methodological review. Behavioral Disorders, 45(2), 67–84. https://doi.org/10.1177/0198742919828310

Davis, L. L. & O'Neill, R. E. (2004). Use of Response Cards with a Group of Students with Learning Disabilities Including Those for whom English is a Second Language. *Journal of Applied Behavior Analysis*, 37(2) 219-222.

Datchuk, S. M., Wagner, K., & Hier, B. O. (2020). Level and trend of writing sequences: A review and meta-analysis of writing interventions for students with disabilities. Exceptional Children, 86(2), 174–192. https://doi.org/10.1177/0014402919873311

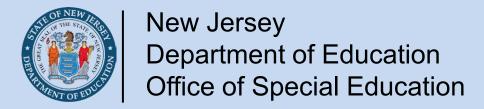
Datchuk, S. M., Young, M. K., Allen, A. A., & Zimmermann, L. M. (2024). How to use instructional assessments for explicit instruction of text-writing fluency. Intervention in School and Clinic, 60(4), 220-227. https://doi.org/10.1177/10534512241302712

Ennis, R. P., Lane, K. L., & Oakes, W. P. (2018). Empowering Teachers with Low-Intensity Strategies to Support Instruction: Within-Activity Choices in Third-Grade Math with Null Effects. Remedial and Special Education, 39(2), 77-94.

https://doi.org/10.1177/0741932517734634 (Original work published 2018)

Finn, J., & Zimmer, K. (2012). Student engagement: What is it? Why does it matter? In S. L. Christenson, A. L. Reschly, & C. Wylie (Eds.), Handbook of research on student engagement (pp. 97–131). Boston, MA: Springer US. https://doi.org/10.1007/978-1-4614-2018-7 5.





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