





Including Students with Extensive Support Needs in the PBIS Framework - 2J

Presenters:

Virginia L. Walker, University of North Carolina at Charlotte Megan E. Carpenter, Clemson University Krysten Douglas, School District of Newberry County

- **Topic:** Students with Disabilities
- **Keywords:** PBIS Foundations; Implementation





Meet the Presenters



Virginia L. Walker Ph.D., BCBA-D | UNC Charlotte



Megan E. Carpenter, Ph.D., BCBA-D | Clemson University



Krysten Douglas | School District of Newberry County



Who is in the audience today?

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National PBIS Leadership Forum

Learning Objectives

- Describe potential barriers and facilitators of access to and participation in PBIS for students with ESN
- 2. Identify **strategies** to adapt existing interventions and supports to promote equitable access and participation for students with ESN
- 3. Identify ways in which **school personnel** who support students with ESN can promote the inclusion of students with ESN in PBIS



Who are students with ESN?

- Heterogeneous population of students
- Commonly receive special education services under the following IDEA eligibility categories:
 - Intellectual disability
 - Autism
 - Multiple disabilities



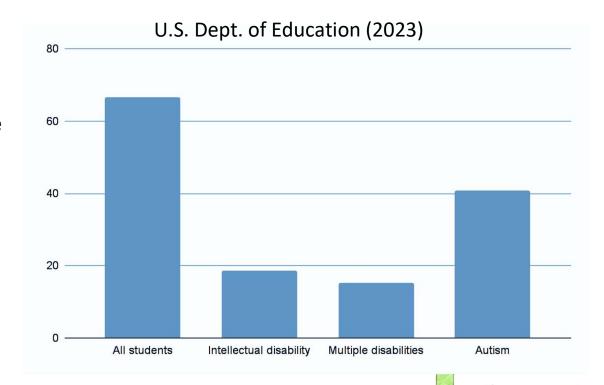
Who are students with ESN?

- Might participate in the state alternate assessment based on alternate academic achievement standards (AA-AAS; Taub et al., 2017)
- Are at risk of restraint and seclusion (Westling et al., 2010)
- Are the least likely to spend a majority of the school day in inclusive, general education settings (Morningstar et al., 2017)



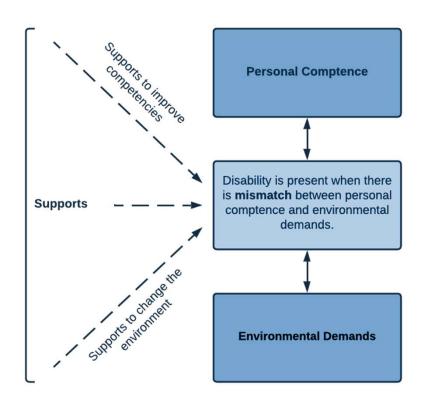
Educational placement data

80% or more of the school day in general education classes



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Who are students with ESN?



- Require pervasive, ongoing support across a range of domains
- Important: The type of support, frequency of support, and daily support time will vary across students with ESN.



Who are students with ESN?

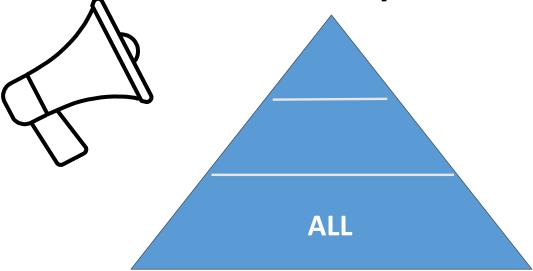


	BATHROOM EXPECTATIONS		
BE	- Allow for privacy		
RESPECTFUL	- Flush toilet		
BE	- Use toilet quickly and quietly		
RESPONSIBLE	- Keep bathrooms clean		
BE	- Use pass when alone		
SAFE	- Wash hands, keeping water in sink		



Inclusive and Equitable PBIS

 PBIS was designed to be inclusive and equitable.



INCLUSION 2021, Vol. 9, No. 4, 276-285 GAAIDD DOI: 10.1352/2326-6988-9-4-276

Expert Perspectives on the Inclusion of Students With Significant Disabilities in Schoolwide Positive Behavioral Interventions and Supports

Alison L. Zagona, Virginia L. Walker, Kirsten R. Lansey, and Jennifer Kurth

Abstract

Schoolwide Positive Behavioral Interventions and Supports (SWPBIS) is a framework intended to benefit all students in a school. However, recent research suggests that students with significant disabilities may not fully participate in SWPBIS. Given the complex reasons for varied involvement in SWPBIS (e.g., student educational placement), the purpose of this study was to investigate expert perspectives on the extent to which students with significant disabilities should be included in SWPBIS. Overall, experts agreed students with significant disabilities should be included in all tiers of SWPBIS, receive instruction in schoolwide rules and expectations, and have the opportunity to participate in schoolwide reward systems. Experts shared differing perspectives on the ways behavior violations of students with significant disabilities should be documented.

Keywords: significant disabilities, schoolwide positive behavioral interventions and supports, SWPBIS, inclusion

Schoolwide Positive Behavioral Interventions and Supports (SWPBIS) offers a continuum of supports and interventions that increase in intensity to promote positive outcomes in academic, social, and behavioral skills (Horner et al., 2016; Kincaid et al., 2016; Sugai & Homer, 2002). At the universal level (Tier I), all students are taught schoolwide behavior expectations and acknowled schoolwide behavior expectations and acknowledge and the state of the schoolwide behavior expectations and acknowledge of the schoolwide behavior expectations and calculations (Lewis et al., 2016). Tier I practice are implemented for all students across the entire school and include data collection and planning behaviors (Homer et al., 2010). For example, essential Tier I components include clear expectations for student behavior that are publicly posted, explicitly taught, and consistently reinspectations for student behavior that are publicly posted, explicitly taught, and consistently reinspectations for student behavior that are publicly posted, explicitly taught, and consistently reinspectations (Sugai & Homer, 2010), and these data are used by teams to make decisions about schoolwide

supports and practices. An essential component of SWPBIS is the use of data-based decision making to identify students who may need more intensive supports beyond those offered at the schoolwide (Tier 1) level (Homer et al., 2010).

(Ter I) level (Homer et al., 2010).

The process of data-based decision making should result in an iterative process in which data and student progress are continually monitored to ensure students receive supports responsive to their needs for the necessary amount of time. For students who need more intensive supports, secondary (Ter 2) and terting v(Ter 3) interventions and supports are available. Approximately 10h9-196 of students receive targeted Ter 2 interventions (e.g., Checkin/Checkout; Maggin et al., 2015) and approximately 14h9-596 of students require more intensive, individualized interventions as part of Ter 3 SWPBIS components typically include functional behavior assessment and development of an individualized, multicomponent behavior support as SWPBIS begans to the support of the support of

Expert Perspectives on SWPBI



Inclusive and Equitable PBIS

 PBIS was designed to be inclusive and equitable.

https://tinyurl.com/ye27s3c4









School-wide positive behavioral interventions and supports and students with extensive support needs: a scoping review

Virginia L. Walker¹ , Lyndsey Aiono Conradi², M. Kathleen Strickland-Cohen3* and Holly N. Johnson1

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School-wide Positive Behavioral Interventions and Supports (SWPBIS) is an inclusive multi-tiered system of behavioral supports that has been widely adopted by K-12 schools in the United States. SWPBIS focuses on creating safe, equitable, and inclusive school environments and has been linked to both positive behavioral and academic outcomes for students and improved perceptions of efficacy and job satisfaction for school personnel. However, there remain concerns about the involvement of students with extensive support needs (ESN) in SWPBIS despite calls to action in 2006 and 2016 for research in this area. Addressing these concerns, we conducted a scoping review to examine the current research literature on SWPBIS and students with ESN. We found that only 10 studies have been conducted since the 2006 call to action. Studies primarily focused on stakeholder perspectives regarding the importance or availability of SWPBIS for students with ESN. Although few studies examined SWPBIS effectiveness, findings from these studies lend support to the effectiveness of Tier 1 SWPBIS for students with ESN. We describe several key implications for supporting the inclusion of students with ESN in SWPBIS and future research initiatives.

Under the Individuals with Disabilities Education Act (IDEA 2004), students with disabilities who receive special education services have the right to access general education settings with appropriate supplementary aids and services. Yet, despite research linking inclusive education to positive outcomes for students with disabilities (e.g. improved communication and social skills, greater academic achievement; Agran et al. 2020), the majority of students with extensive support needs (ESN) continue to be educated in separate settings (e.g. self-contained classrooms in public schools, private alternative schools; Wehmeyer et al. 2021). In the United States, students with ESN are the 1-2% of students who typically receive special education services under the categories of autism, intellectual

Correspondence to: Virginia L. Walker, Department of Special ducation and Child Development, University of North Carolina at Charlotte, 9201 University Blvd., Charlotte, NC 28223, USA. Email:

as physical restraint and seclusion (Gage et al. 2022). Thus, in separate settings, students with ESN are much less likely to access opportunities to learn and practice behaviors required for success in inclusive, general education settings, thereby increasing the probability of continued exclusion (Hawken and O'Neill 2006). School-wide positive behavioral interventions

disability, and multiple disabilities who are eligible for

alternate assessment (Taub et al. 2017). In separate settings, students with ESN are more likely to be passively

engaged and have limited access to high-quality instruc-

tion (Kurth et al. 2016; Pennington and Courtade

2015). Likewise, they are less likely to have access to

the general education curriculum and same-age peer models of expected behavior (Gee 2020) and more

likely to experience punitive discipline practices such

and supports

Although research has demonstrated the effectiveness of a variety of behavioral interventions in inclusive,

What do we know about students with ESN and PBIS?

- Varied perceptions of appropriateness across school personnel
- Wide range of availability and involvement
- Availability and involvement may relate to educational placement





School-wide positive behavioral interventions and supports and students with extensive support needs: a scoping review

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Keywords: school-wide positive behavioral interventions and supports; SWPBIS; multi-tiered systems of support; extensive support needs; sev-

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School-wide positive behavioral interventions and supports

Although research has demonstrated the effectiveness of a variety of behavioral interventions in inclusive,

What do we know about students with ESN and PBIS?

- Barriers include:
 - Misconceptions about PBIS
 - Perceptions of student abilities and characteristics
 - **Educational placement**
 - PBIS team composition
 - Resources and training



What do we know about students with ESN

and PBIS?

 Adapted Tier 1 supports are effective for students with ESN (Loman et al., 2018)

Empirical Research

Promoting the Accessibility of SWPBIS for Students With Severe Disabilities

journal of Positive Behavio 2018, Vol. 20(2) 113-123

Sheldon L. Loman, PhD¹, M. Kathleen Strickland-Cohen, PhD, BCBA-D², and Virginia L. Walker, PhD, BCBA-D3

Abstract
This study heeds a decade-long call to action to examine the accessibility of Schoolwide Positive Behavioral Interventions
and Supports (SWPBIS) for students with severe disabilities. To improve the accessibility of SWPBIS, Universal Design for
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& Ryndak, 2012). Students with severe disabilities, who often have diagnoses of intellectual disability (ID), autism orten nave diagnoses of intellectual disability (1D), autism spectrum disorder, or multiple disabilities (Giangreco, Dymond, & Shogren, 2016), require intensive, ongoing supports to meet the demands of a variety of environments, including demands related to behavioral expectations across school settings. Although no authoritative definition exists, students with severe disabilities are typically considered to represent no more than 1% of the student population and, due to the intensity of their support needs primarily related to cognitive functioning, participate in alternatives to large scale state assessments of student academic performance (Giangreco et al., 2016). The current study heeds a decade-long call to action to explore the accessibility of SWPBIS for students with severe disabilities by providing preliminary evidence of how schools can utilize principles of

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National PBIS Leadership Forum

What do we know about students with ESN

and PBIS?

Loman et al. (2018) example:

- Single-case, multiple probe across participants design
- 3 students with FSN
- Inclusive, school-wide settings
- Baseline = access to existing PBIS supports
- Intervention = adapted PBIS lesson plans

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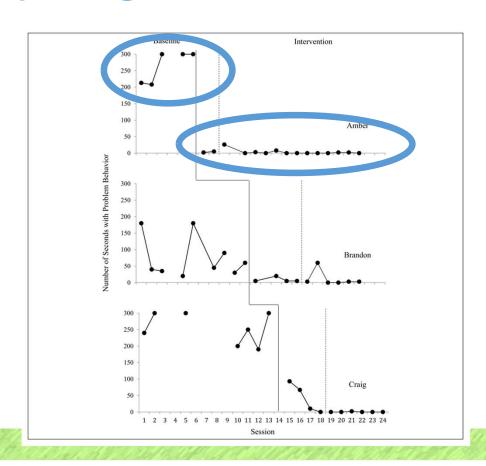
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and PBIS?



Empirical Research

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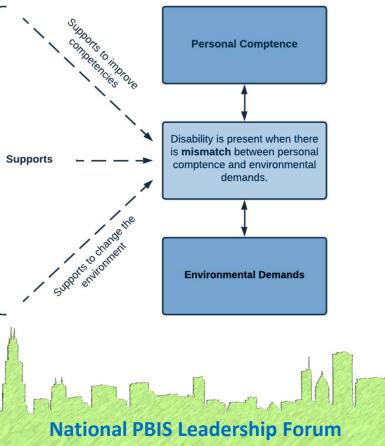
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- Supports can improve competency and/or change the environment.
- Remember: Supports bridge the mismatch between competencies and environmental demands.



TIES Center Literature Review

Systematic literature review on research focused on PBIS and students with ESN

TIES Center TIPs

#26 - Making universal supports accessible

#27 - Including all students in SWPBIS

#30 - Behavior is communication

#31 - Teaching school-wide expectations

TIES Center Video Series

Including Students with ESN in PBIS: Tier 1 (6 videos, 5-10 minutes)

Ties Center Brief

Practical suggestions for promoting access to and meaningful participation in PBIS for students with ESN

https://tinyurl.com/mwnn7um



National PBIS Leadership Forum



CLEARING A PATH FOR EVERYONE!

 Universal Design for Learning (CAST, 2024) is helpful in designing accessible PBIS



https://tinyurl.com/337atdjv



SCAN ME

Multiple Means of Representation

Provides learners with various ways of learning information and knowledge

Multiple Means of Expression

UDL Principles

Provides learners with alternatives for demonstrating what they know

Multiple Means of Engagement

Tapping into learners interests

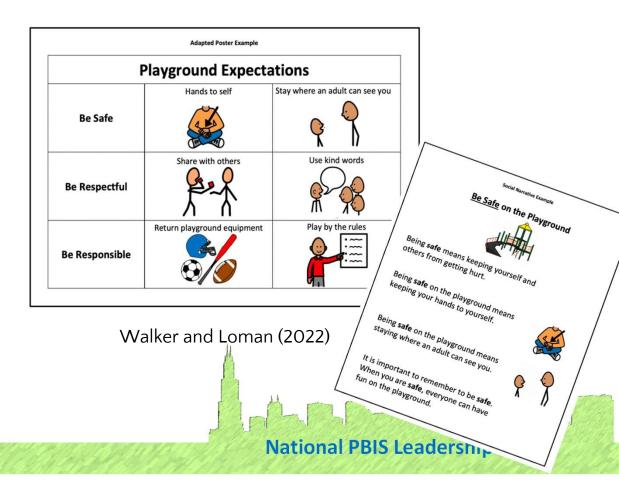


- CAST: UDL Guidelines
- EBPs CEEDAR Center
- ASD EBPs



Supports for teaching expectations

- Visual supports
- Video modeling
- Task analysis
- Systematic instruction
- Social narrative



Supports for acknowledgement systems

Individualized reinforcement

https://tinyurl.com/mv4euch9

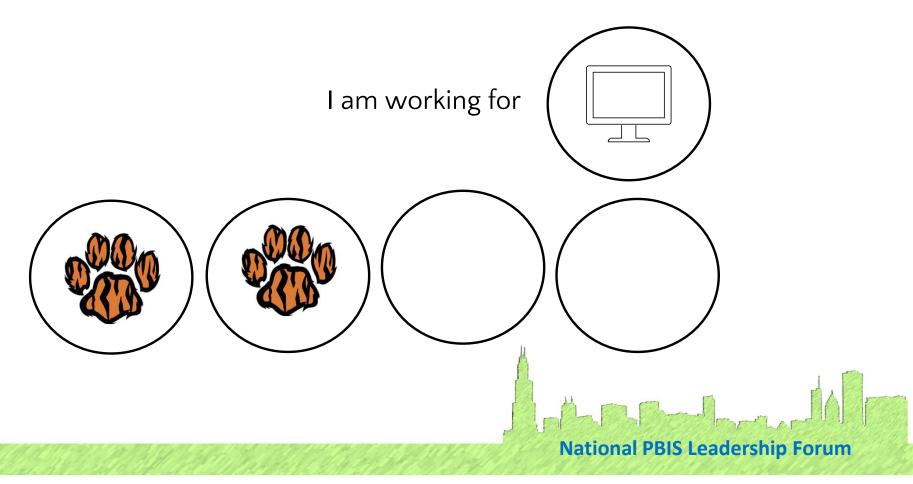
- https://ebip.vkcsites.org/preference-assessments/
- Frequency of reinforcement
- Immediacy of reinforcement
- Connect individualized systems to school-wide system
- Acknowledgement events inclusive and accessible



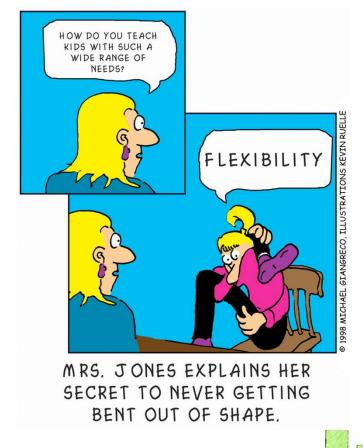




Supports for acknowledgement systems



PBIS



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SWPBIS Lesson Design Worksheet

Routine/Environment: Playground Instructor(s): Mr. Snyder and Ms. Owen

Key School-wide Social Skill Goals/Outcomes Note: From the 3-5 SWPBIS expectations (e.g., "Be Safe, Be Respectful, Be Responsible")	What We Want Students to Do to Demonstrate Learning Note: From the behavioral matrix developed by the SWPBIS team	What We Do Now	Applying UDL: Representation of Content	Applying UDL: Student Actions/ Expression	Applying UDL: Student Engagement/ Motivation
Students will be safe at the playground	Keep hands to themselves Stay where an adult can see them	 Show students the poster at the playground Remind them of the rules 	 Provide pictures as prompts of the expectations. Use video examples of the expectations Role play and practice examples and non-examples Develop and use social narratives and/or Powercards to explain the expectations 	Students can use different ways to communicate their understanding of expectations (e.g., create posters or videos, use voice output devices) Students can illustrate what the expectations should look like and sound like	 Meaningful reinforcement (finding incentives that students prefer). Peer-mediated Interventions where students can partner with other students in supporting safe* at the playground Self-management and reinforcemen strategies where e student can give themselves a "thu up, thumbs sidew or thumbs down" how they were sa at the playground

Loman & Walker (2020). Adapted from Tamarkin, D. (n.d.), Universal design for learning: Applications in biology. Springfield, MA: At Ease Project, Springfield Technical Community College.



► Scan me!

Exemplar District/School

- Rural North/Central South Carolina
- Student population is roughly 6,000 students
- Under 20 schools, including Alternative Education Center, Career Center, and Adult Education Center
- Year 3 with MTSS implementation for Academics
- Year 2 with MTTS-B Implementation (Four Partner Schools)



Rationale for PBIS and Students with ESN

- School culture with strong focus on inclusive practices in general education and special education
- Schools house programs specifically for students with ESN
- District commitment to Special Olympics Unified Champion School
- Focus on building common language across settings
- High expectations for ALL students



How? Ready... Willing... Able

Readiness:

- Professional development/training related to positive and proactive supports for students with ESN
 - Verbal de-escalation skills
 - Function-based Thinking
 - Opportunities to Respond
- Collaborative teaming
 - grade-level participation for students
 - grade-level teaming for planning purposes
 - Special education representation on leadership team



How? Ready... Willing... Able

Willing

MTSS-B Implementation in ALL school settings

- All students, All staff, All settings
- Internal MTSS-B School Leadership Team is inclusive
- Collective problem solving (ECHO Model)

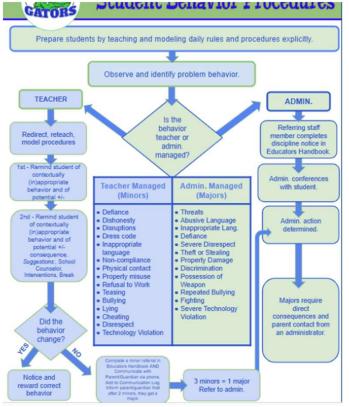


How? Ready... Willing... Able

Able

- Tier 1 strategies to ensure accessibility and meaningful participation for students with ESN (e.g., Common teaching of expectations, School-wide Matrix, Classroom Matrix, Acknowledgement systems)
- Tier 1 data collection and data-based decision making that includes students with ESN (SAS, Practices Inventory, TFI, monthly MTSS data meetings)
- Tier 1 curriculum addressing self-regulation will all students

Evidence of Ready... Willing... Able







Evidence of Ready... Willing... Able

Behavior Matrix

	Teacher-Direct Instruction	Small Group Activities	Independent Work	Transitions	Technology	
RESPECT	Hands and feet to yourself during circle time.	All four legs of chair on the floor.	Be kind to Mrs. Riser's working materials.	No talking when walking in the hall.	Use gentle hands when working on the I-Pads.	
SUCCESS	All eyes on me and criss cross applesauce.	Eyes on task.	Completed work.	Make sure you stay behind the other person when walking in line.	Completing work assigned on the I-Pad.	
RESPONSIBILITY	Participate during circle time.	Participating during IEP work	Cleaning up work materials when finished.	Hands and feet to myself when walking in the line.	Staying on my I-Pad program and not playing on other games.	

Behavior Matrix

On the Bus	In the Hall	In the Gator Cafe	In the Classroom	In the Restroom	At Recess
Walk quietly	Walk quietly	Quiet line when getting lunch	Stay in your work area	No more than 3 students at a time	Show good sportsmanship
Walk in a straight line	Use silent greetings	Carry tray with both hands	Continue working when guests visit	Clean your hands when finished	Use school- appropriate language
No feet or objects in the aisle	Stay on the right side of the hall	Only eat your food	Hands and feet to yourself	Hands and feet to yourself	Take turns
Quiet and kind voices	Straight line	Clean up after yourself		-Leave the restroom clean and neat for the next person	Use equipment correctly
Hands and feet to yourself	Hands and feet to yourself	Stay in your seat		-Flush the toilet when done	Hands and feet to yourself
		Music On: Quietly eatingMusic Off: Whisper talking			



Evidence of Ready... Willing... Able



Challenges

- Schools at different levels of readiness
- Admin and staff turn-over
- Needing to go "slow" but wanting to move "fast"
- Making "unique needs" "fit".. thinking flexibly!



Tips and Recommendations

- Involve ALL stakeholders (ALL means ALL: Parents, students, teachers)
- Provide on-going coaching (topdown and middle-out)
- Give space and grace for the work to take place..
- Supporting students with ESN requires flexibly thinking and application!
- BYOC (Bring Your Own Chair) if you are not invited to "the table"





Questions?



Please Complete this Session's Evaluation

10/22

2J – Including Students with Extensive Support Needs in the PBIS Framework

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