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2E: The PBIS Essential Elements

This session will explain how using the PBIS essential elements creates an effective multi-tiered system of social, emotional, and behavioral support, and uses databased problem solving to inform careful selection and integration of evidence-based practices.

Presenter:

Brian Meyer, Midwest PBIS Network (IL)

- Topics: Schoolwide
- Keywords: PBIS Foundations, Tier 1, Alignment



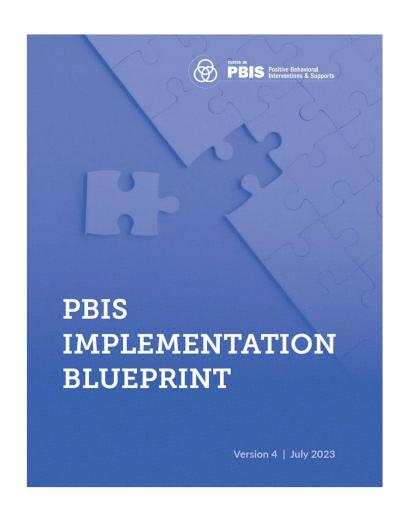


Learning Objectives

- Understand why prioritizing equity and targeting outcomes supports vested partner buy-in and implementation sustainability (the Why)
- 2. Become familiar with the PBIS essential elements (the What)
- Understand how data and systems guide selection and monitor effectiveness of evidence-based practices (the How)



What you learned in Session 1...



https://www.pbis.org/resource/pbisimplementation-blueprint

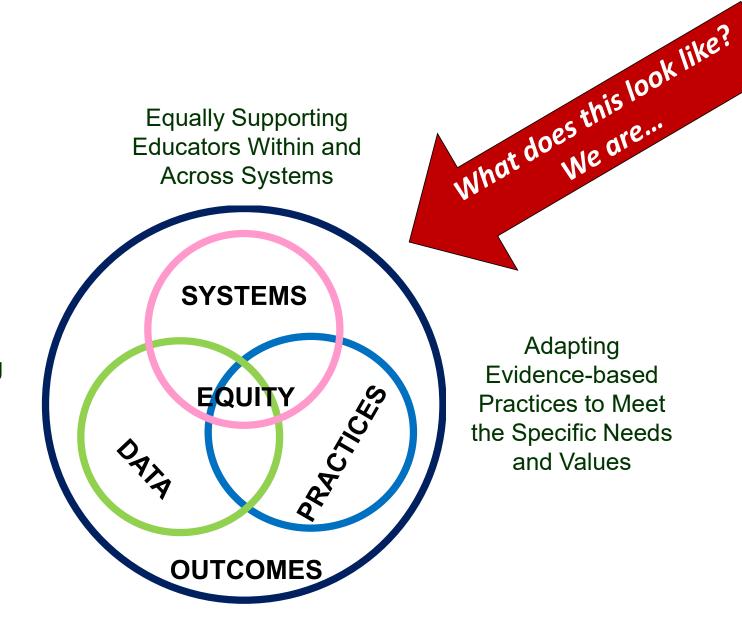
- Rely on teams to guide systems implementation
- Use a continuum of evidence-based practices to support student needs
- Use data to identify strengths, uncover needs, and regularly monitor student progress
- Regularly check the effectiveness of selected practices
- Engage students, families, and community members to co-create a positive climate with responsive practices
- Develop content expertise through coaching and on-going professional development



So what is it? What are the Essential Elements?



(pp. 22-24)



Maintaining High Expectations

for Each and Every Student

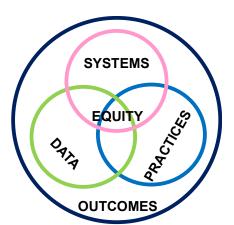
Disaggregating
All Data by
Student Group



(pp. 22-24)

Essential Elements Across all Three Tiers





PBIS Positive Behavioral Interventions & Supports **PBIS IMPLEMENTATION BLUEPRINT**

https://www.pbis.org/resource/ pbis-implementation-blueprint

Tier 1 - Page 22



IMPLEMENTATION BLUEPRINT

Tier 2 - Page 23

Tables 1-3 provide a snapshot of the big ideas of PB'C 1, Tier 2, Tier 3). To ensure the consideration of culti all the other essential elements (i.e., data, systems, p



Table 1. Snapshot of PBIS Elements Across Ti-

Data	
Access to a variety of data to identify current (a) problem(s); and (b) accomplishments (improvements/successes) in: attendance, academics, perceptions of school climate, consumer statisfaction of affected parties (e.g., family, students, educators), office discipline referrats, office discipline referrats, office discipline referrats, office discipline referrats, office discipline referration, of the discipline referration of the security o	Illustrations or guide po examples at Diverse lead of partners family, and . Efficient rot and structu operating p Commitmer establishing Procedures based moni disseminatia and coachir c) evaluation PBIS implen
interventions at Tier 3	

Positive Behavioral Interventions & Supports (PBIS)



IMPLEMENTATION BLUEPRINT

Tier 3 - Page 24



Table 2. Snapshot of PBIS Elements Across Tier

Data	
All Tier 1 data. Collection and use of universal screening data for monitoring Tier 1 and for identifying at risk students through applied decision rules. Systems for more frequent progress monitoring and fidelity tracking of Tier 2 interventions. Assessment of fidelity of Tier 2 system implementation.	All Tier 1 sys A coordinato facilitates an student prog Formal proc identifying st than Tier 1 s Behavioral e process for s evidence-bat Decision club intervention performance Access to tra assistance or and supports



IMPLEMENTATION BLUEPRINT



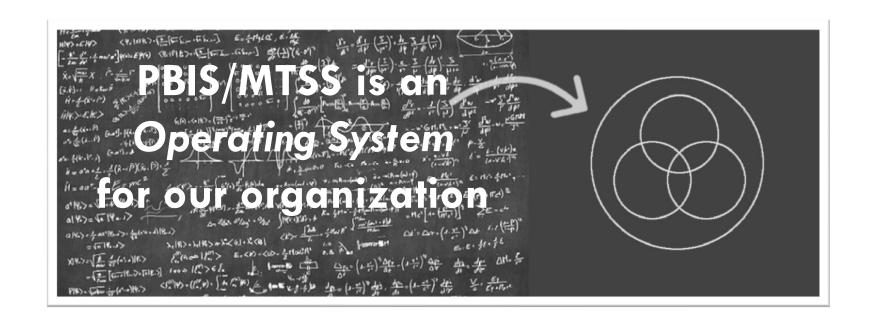
Evidence of Outcomes at Tier 3

All outcomes for Tier 1 and Tier 2 above plus:

- · All students identified as needing intensified, individualized supports meaningfully benefit from Tier 3 supports and interventions outlined in their Behavior Support Plan (BSP) based on the function of behavior and progress monitoring data toward goal attainment (i.e., individual progress monitoring data used to fade supports or intensify supports based on decision rules).
- · All staff, including each group of our staff, meaningfully benefit from Tier 3 systems

Data	Systems	Practices
All Tier 1 and 2 data. Regular review of individual student data. Use of data to (a) identify strengths and needs, (b) understand context, (c) guide selection of EBPs. Use of individualized assessments, including observations, behavior rating scales, academic testing, functional behavior assessments. Assessment of fidelity of Tier 3 system and individualized interventions used.	All Tier 1 and 2 systems. Multi-disciplinary team with coordinator facilitate and monitor access and use of student supports. Formalized process for identifying student needs, level of support, and training/cosching of staff to support intensive student needs. Behavior analytic support expertise on team. Specifically designed student support teamfig with active family and student engagement. Formal data collection plans established and reviewed regularly on (a) implementation fidelity and (b) impact on student outcomes, individualized BSPs are modified accordingly. Coordination with wrapsround supports.	All Tier 1 and 2 practices. Continuum of individualized function-based supports include brief or comprehensive functional behavior assessment to guide intervention. Individualized plan of support include strategies for (a) prevention, (b) teaching, (c) positive reinforcement of replacement skills, (d) minimizing natural rewards for unexpected or unwanted behavior, and (e) safety planning. Wraparound supports and culturally responsive person-centered planning actively involves family and communit supports and resources.

Positive Behavioral Interventions & Supports (PBIS)



OUTCOMES

SYSTEMS

PRACTICES

DATA

EQUITY

What is our vision? What are our goals?

How do we help staff achieve the vision?

What PD & Coaching is being provided?

What continuum of evidence-based practices will be used to build skills for patrons?

How do we make decisions and determine progress?

Is our system culturally responsive and equitable?



PBIS: Misconceptions of this Work

- Parties, assemblies and ice cream socials
- Rewarding youth (for doing things they should already know how to do)
- Enabling our youth
- People talking in really high voices and "being positive" all the time
- Handing out tickets, which don't work
- Preventing internalization of skills/values
- Childish
- This doesn't work for students with disabilities
- This is only for special education



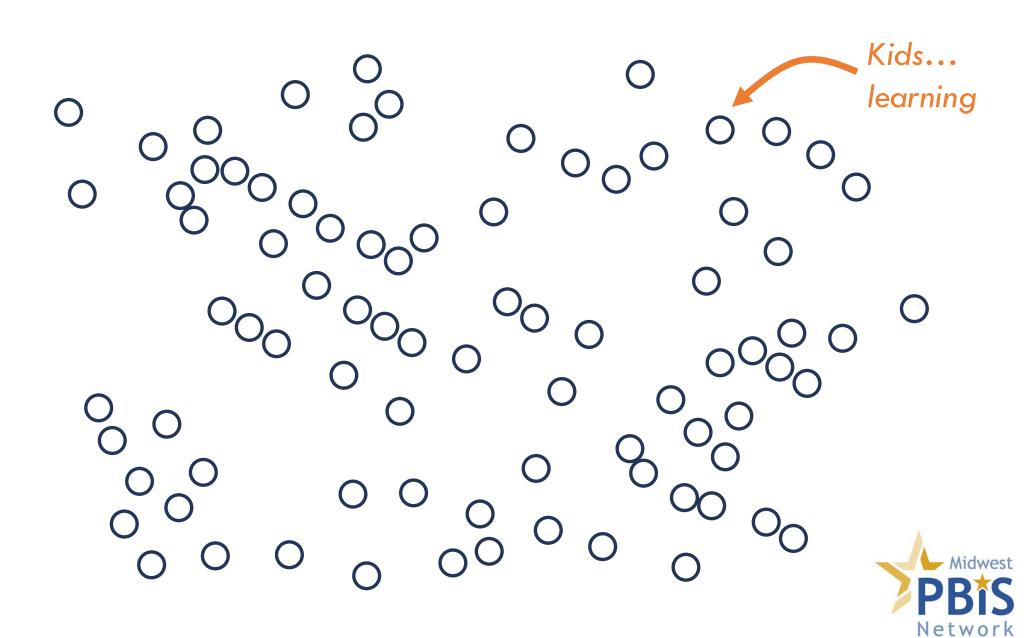


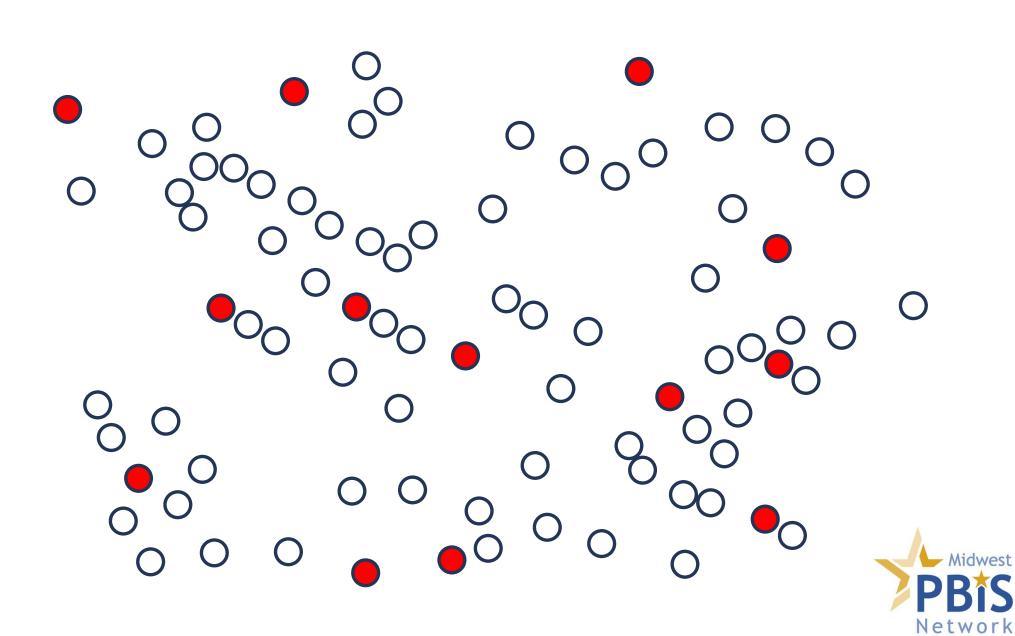
Then and Now

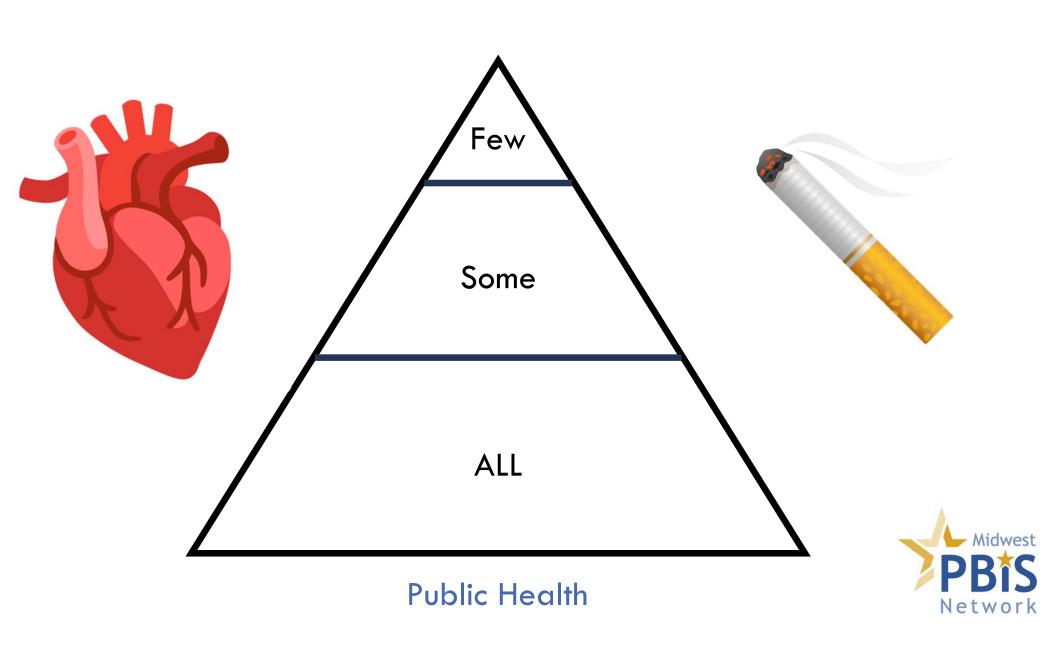
An Abbreviated History

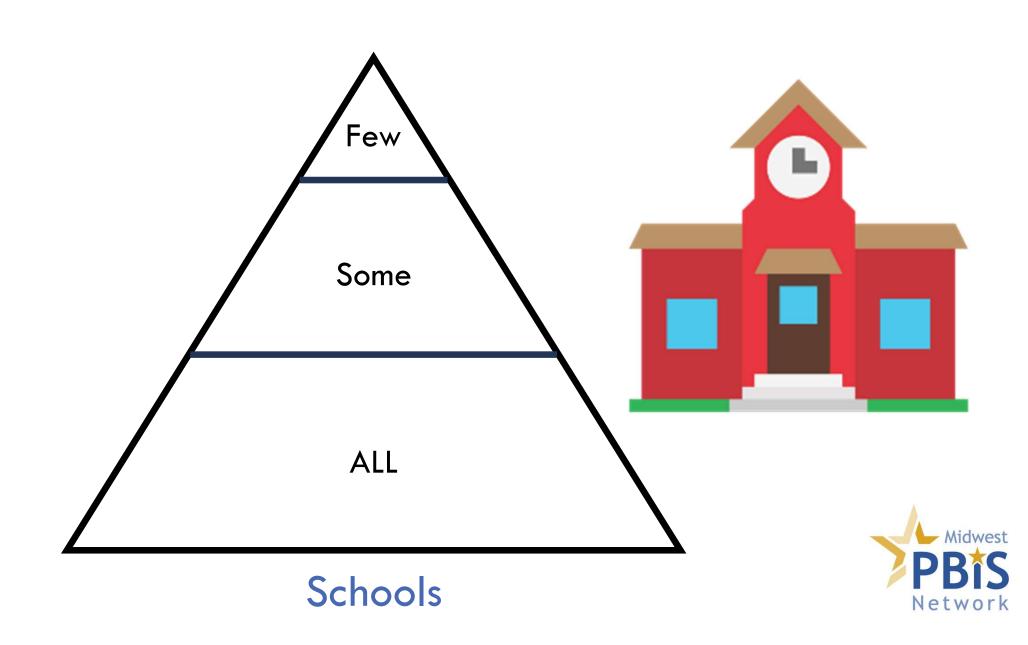


Schools Then



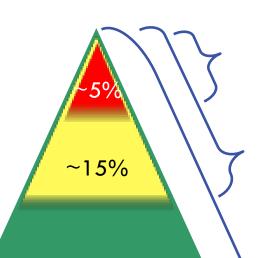






1990s

Multi-Tiered Practices means...



Tier III Prevention:

Individualizing the core Tier 1 and Tier 2 practices...

Tier II Prevention:

Intensifying the Core Tier 1 practices (increased frequency, structure, and feedback) when more support is needed for specific skills among small groups...

... in order to achieve our [insert school-wide expectations here] and the social-emotional-behavioral success of our students and staff.

Tier I Prevention:

The core practices all staff use with all students...

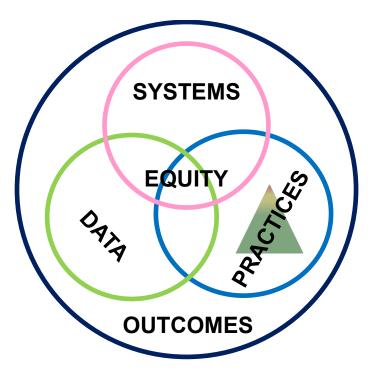


1990s

What is Positive Behavioral Interventions and Supports?

PBIS is a multi-tiered framework

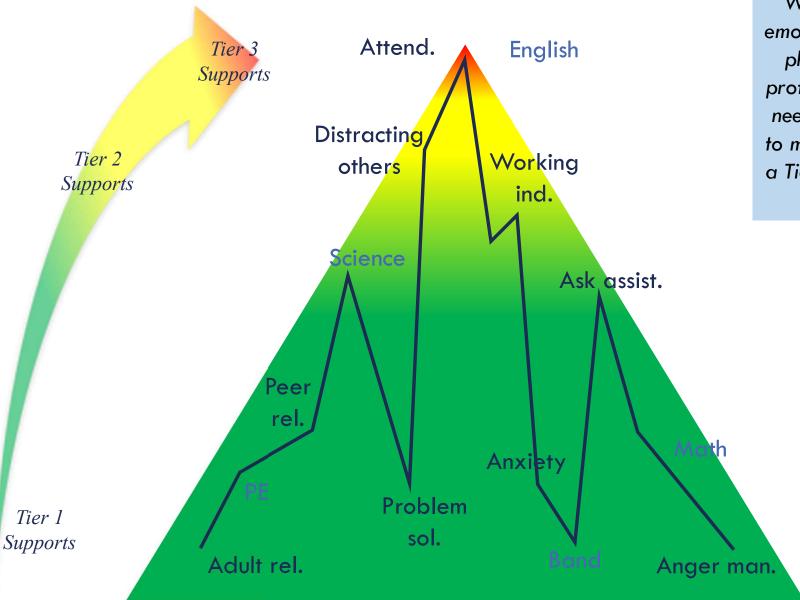
that organizes our school and integrates our initiatives, to achieve desired outcomes through understanding our data, implementing a continuum of practices, supporting staff through systems, and prioritizing equity.



5 Essential Elements of PBIS

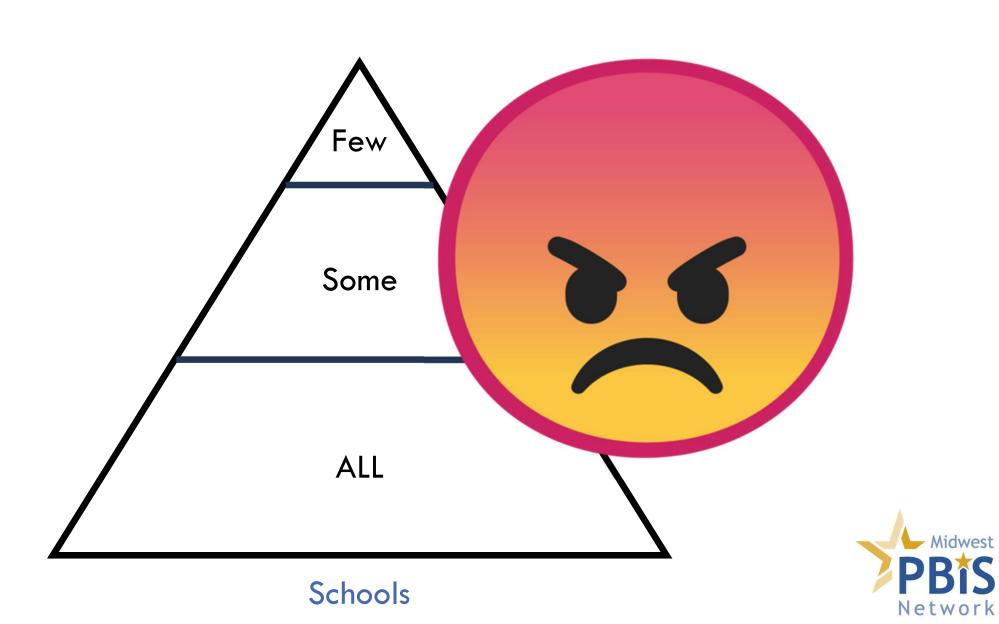


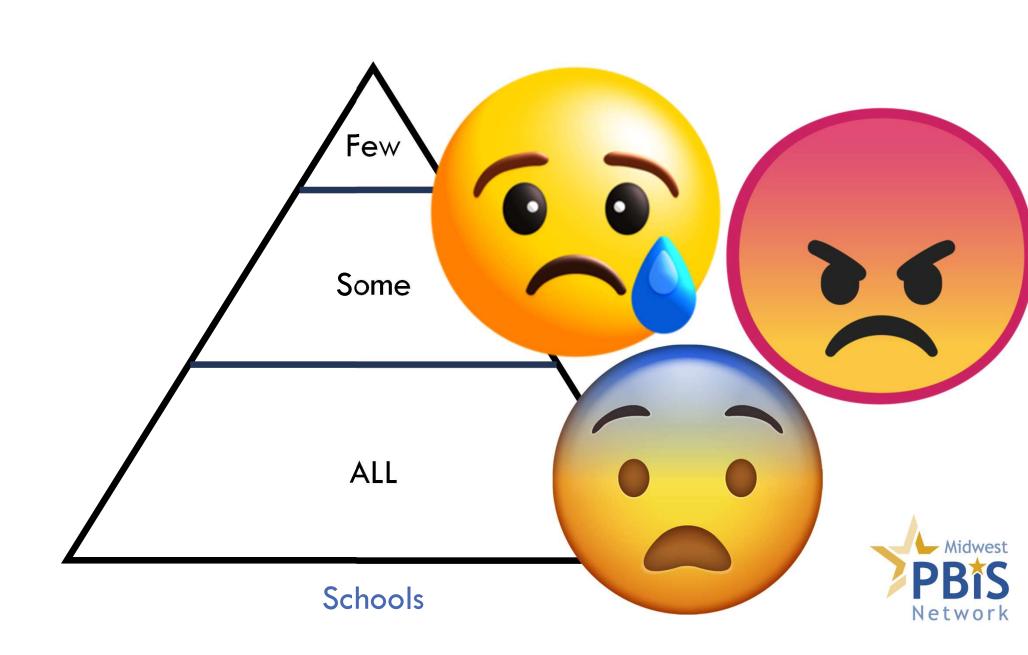
Student Profile



What is a social, emotional, academic, physical, and/or professional skill you need Tier 1 support to maintain? What is a Tier 2 example for you? Tier 3?







Not just SEL: Why we must focus on the Social, Emotional, and Behavioral (SEB) needs of students



March 19, 2021

Why Prioritize Behavior Support?

Educational leaders support students and educators in a number of complementary ways, including (a) promoting physical health and safety; (b) prioritizing high-leverage instructional practices to enhance student learning; (c) emphasizing social ('how we interact'), emotional ('how we feet'), and behavioral ('how we act') practices to support mental health and well-being; and (d) investing in a multi-tiered systems of support (MTSS) framework to organize effective practices and build capacity. In addition, leaders develop effective policy, invest in systems change, prioritize evidence-based practice, and monitor implementation and outcomes to promote equity.

In this context, some leaders wonder whether we still need to prioritize behavior support. The short answer is yes! Without effective behavior support, research has documented that students and educators experience negative outcomes, including:

- Increased exclusionary discipline (e.g., office referrals, suspension, expulsion);
- Lost instructional time and decreased achievement for excluded students and their peers:³
- Particularly poor outcomes for students from marginalized groups, especially Black students and
- students with disabilities, who are at highest risk of experiencing exclusionary discipline; and Increased educator burnout, resulting in alarming numbers of educators leaving the field.

Supporting student behavior is critical to reduce harmful exclusionary discipline practices and promote full access to instruction for each and every student. To effectively support student behavior educators create a positive and predictable culture of support and invest in a MTSS framework.

Create a Positive and Predictable Culture of Support

Given the prevalence of challenging school behavior, the question is not if educators will address behavior in schools but how educators will address behavior. To proactively support social, emotional, and behavioral (SEB) skill development and prevent and reduce challenging behavior, effective educators implement culturally-relevant evidence-based practices grounded in decades of behavioral science to:

- Create safe, positive, and predictable environments and teach critical SEB skills as the foundation for learning and support.⁶
- Target behavior support for students displaying SEB risk to prevent on-going challenges;⁷ and
- Individualize behavior support to reduce the likelihood of exclusionary discipline and increase the probability of success.⁸

Positive Behavioral Interventions & Supports (PBIS) www.pbis.org

Supporting student behavior is critical to promoting full access to instruction for each and every student.

Behavior continues to be the most likely reason students are excluded from their learning environment, including those from from marginalized groups, especially Black students, and students with disabilities, who are at highest risk of experiencing exclusionary discipline...

Center on PBIS. (March, 2021). Why prioritize behavior support? Eugene, OR: Center on PBIS, University of Oregon. Retrieved from:

https://www.pbis.org/resource/why-prioritize-behavior-support

What is Mental Health? What is Wellness?

- ✓ Complete Mental Health is Social-Emotional-Behavioral
- ✓ Mental Health is more than simply the absence of psychological problems. The absence of phycological problems does not infer wellness or happiness.
- ✓ Therefore one's mental health, or wellness, is strong when they are
 experiencing both low levels of SEB psychological problems, and high
 levels of SEB competencies.

MENTAL HEALTH							
SEB PROBLEMS			SEB WELL-BEING AND COMPETENCIES				
INTERNALIZING EXTERNALIZING		LIFE SATISFACTION		STRONG SOCIAL RELATIONSHIPS			
Trauma, Environmental stressors	Thinking errors, Withdrawal, Negative affect	Unsafe settings, Inconsistent routines, Low expectations	Rule violations, Substance use	Basic needs are met; Opportunities matched to values and interests	Gratitude, Empathy, Persistence, Optimism, Strengths use	Healthy interactions (high support, minimal bullying); Inclusive settings	Social and emotional skills
RISK FACTORS			PROMOTIVE AND PROTECTIVE FACTORS				
Example Interver	ntion Targets for Pro	moting Complete M	ental Health: Adani	ed from Suldo & Ro	mer 2016		

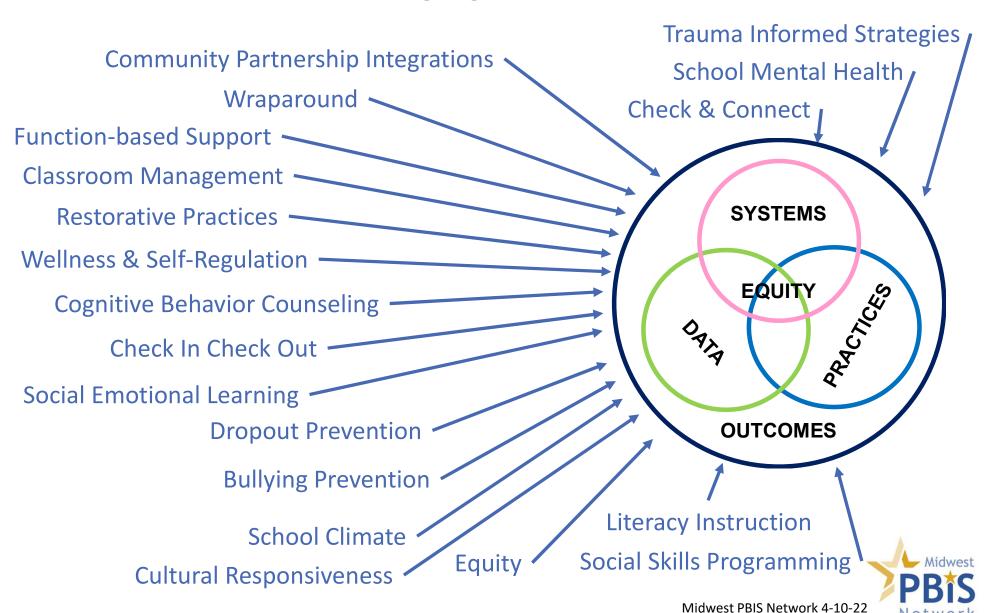


Romer, N., von der Embse, N., Eklund, K., Kilgus, S., Perales, K., Splett, J. W., Sudlo, S., Wheeler, D., (2020). Best Practices in Social, Emotional, and Behavioral Screening: An Implementation Guide. Version 2.0. Retrieved from www.smhcollaborative. org/universalscreening



Today I I

PBIS is a Framework for Aligning Your Initiatives and Interventions



How would you explain PBIS?

OUTCOMES

Identifying staff and student targets tied to our mission/values

DATA

- How are we doing?
- Let's make decisions

PRACTICES

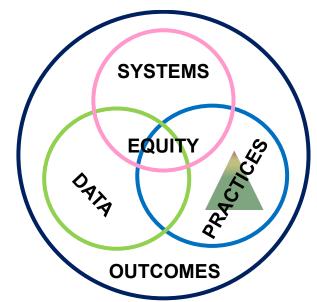
- Be preventative
- Layering strategies because no one intervention works for all

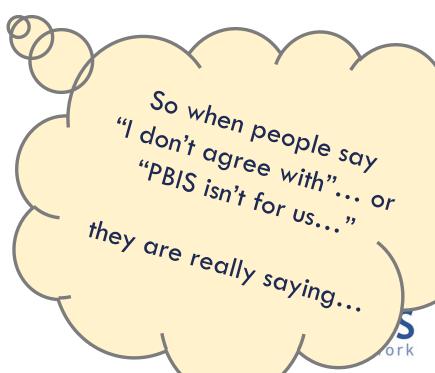
SYSTEMS

Giving staff support to be competent and confident

EQUITY

• Prioritizing that the systems, practices, and data are constructed by and meaningfully engaging of all people; disparities in outcomes are reduced regardless of individual characteristics and cultural identities.







Positive Behavioral Interventions and Supports (PBIS)

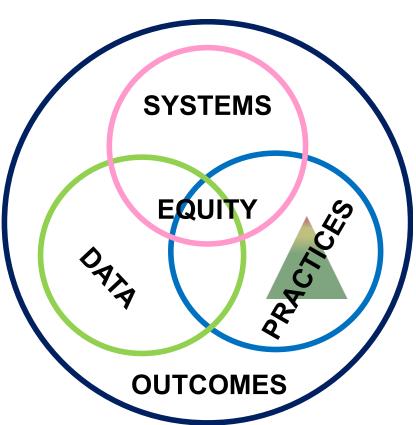
is the social-emotional-behavioral **Multi-Tiered System of Supports** (MTSS) Framework

Supporting culturally knowledgeable Staff Behavior

- o team-based leadership and coordination
- o professional development, coaching, and content expertise

Supporting culturally valid Data-based Decision Making

- o universal screening
- o progress monitoring
- evaluation of fidelity



Supporting Student Behavior

 three-tiered continuum of culturally relevant evidence-based interventions

Midwest PBIS Network 10/18/21a. Adapted from:

"What is a systems Approach in schoolwide PBIS?" OSEP Technical Assistance on Positive Behavioral Interventions and Supports. https://www.pbis.org/school

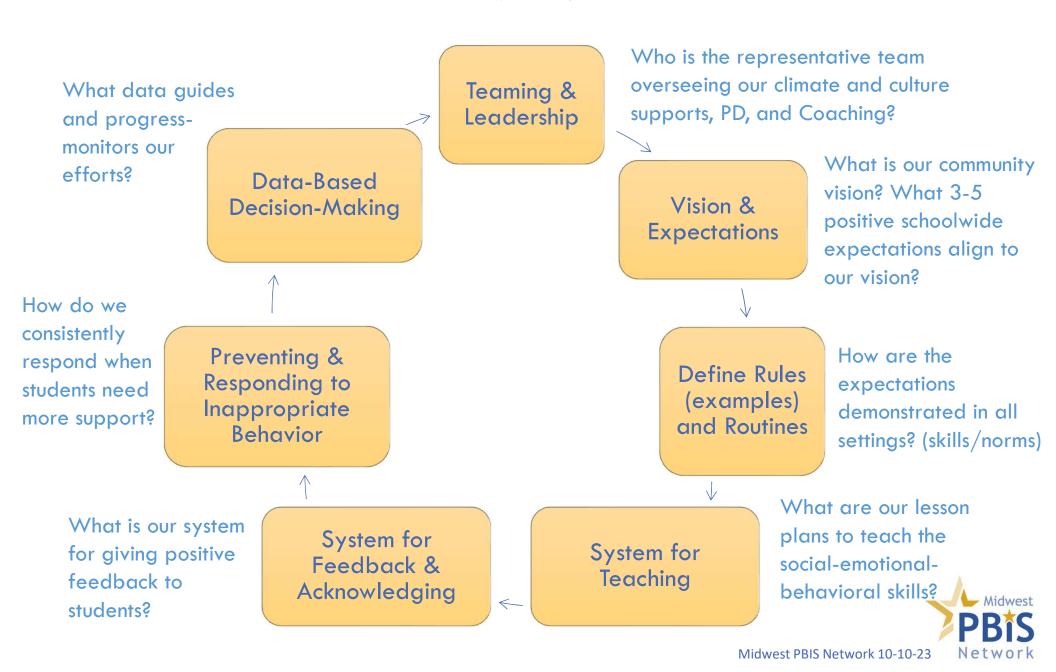
McIntosh, K.& Goodman, S. (2016).

Integrated Multi-Tiered Systems of
Support: Blending RTI and PBIS. New
York: Guilford Press.

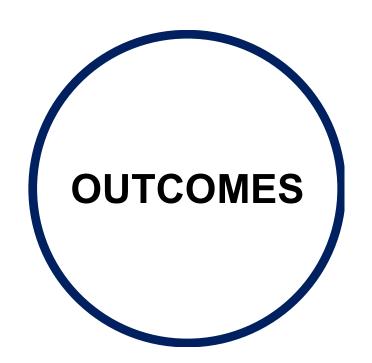
Schools aim to achieve culturally equitable **Outcomes** including social-emotional-behavioral wellness & academic success



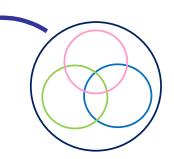
Getting Started with Tier 1 Social Emotional Behavioral (SEB) Outcomes



1. How we measure our vision







Outcomes

Identify measurable targets connected to your organization's priorities and needs

- What are the goals of your organization?
- How do you measure outcomes for your consumers?
- What is important to your mission/values/funding?





Outcomes

Teaming & What data guides Leadership and progressmonitors our What is our community efforts? Data-Based vision? What 3-5 Vision & **Decision-Making** positive schoolwide **Expectations** expectations align to our vision? Preventing & **Define Rules** Responding to (examples) Inappropriate and Routines **Behavior** System for System for Feedback & **Teaching** Acknowledging \leftarrow

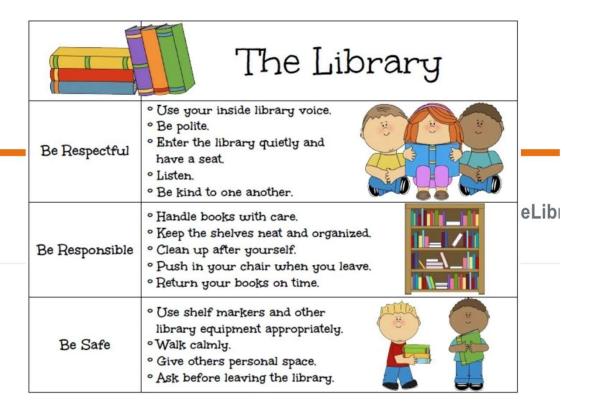
Network





PBIS Initiative

Positive Behavior Interventions & Supports

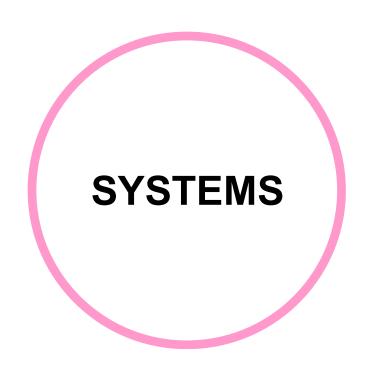


What Is PBIS?

The Forest Park Public Library, in partnership with Forest Park District 91, practices Positive Behavior Interventions and Supports (PBIS) in the library. These supports offer a positive approach to addressing behavior expectations at the library while allowing us to build better relationships with our kids and teens. As part of this partnership, we use the same key phrases to frame behavior expectations across all PBIS locations: Be Respectful, Be Responsible, and Be Safe. These phrases appear throughout our space on signage and in our conversations with the children and teens that visit the library.



2. How we help our staff achieve the vision

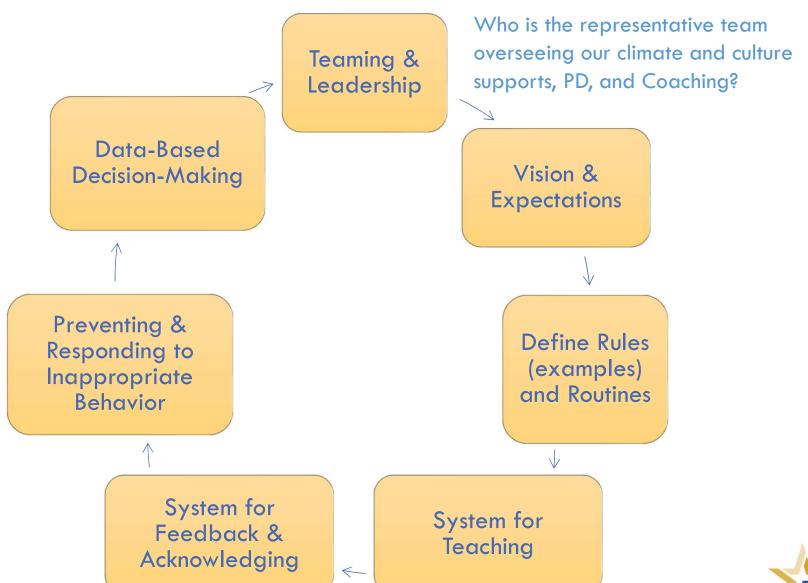


- Team-based leadership and coordination
- Professional development, coaching, and content expertise





Systems



Foundational Systems in the PBIS Framework

Jniversal/Tier

- An established leadership team
- Regular meetings
- A commitment to establishing a positive and proactive schoolwide culture for all
- Ongoing use of data for continuous improvement
- Professional development plans
- Personnel evaluation plans

Targeted/Tier 2

- An intervention team with a coordinator
- Content expertise
- Fidelity and outcome data are collected
- A screening process to identify students needing Tier 2 support
- Access to training and technical assistance



ntensive/Tie

A multidisciplinary teamContent

- Content support expertise
- Formal fidelity and outcome data are collected

3 tiers does not always equate to 3 teams! Understand the functions required at each tier to determine how to best formulate your team(s).





School Team Members:

- Administrator(s)
- ☐ Broad representation from:
 - ☐ ALL grade levels/Departments
 - ☐ Special education
 - Paraprofessionals
 - ☐ Art, music, P.E.
- ☐ School-based clinicians
- ☐ School Nurse
- ☐ Student representation
- ☐ Family representation
- ☐ Community Partners
 - ☐ Mental Health Agency, Public Library, Park District, etc
- ☐ Other Suggestions?



Who would this be in our organization?





Professional Development Examples

- What student outcome data are you targeting? What is baseline?
- □ Design an action plan as a team
- Professional Development
- All staff complete baseline fidelity Self-Assessment before
- Study/Model/Practice the skill during team meetings
- □ Partner-up to take turns peer observing using tool (15 min)
- □ Partners give feedback coaching
- Setting personal/group goals
- Use Self-monitoring strategies: Aggregate self-monitoring data
- □ Set up a reinforcer for staff
- □ Progress monitor fidelity with self and/or peer-assessments
- □ Progress monitor student outcome with self and/or peerassessment

Which components do you think are more likely to result in implementation of practices?

No measurable impact on classroom implementation up to this point (Joyce & Showers, 2002)

Feedback and Supports = a large, measurable impact on classroom implementation (Joyce & Showers, 2002)



3. How we teach, build skills, and layer supports for youth and families?

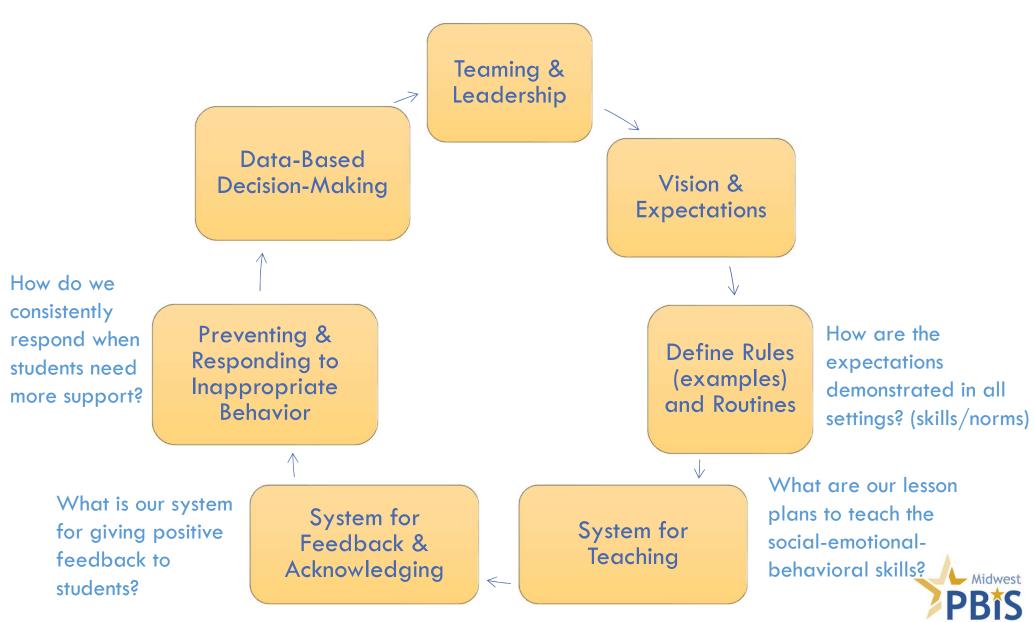


☐ A three-tiered continuum of culturally relevant evidence-based practices/interventions





Practices



Midwest PBIS Network 10-10-23

Network



The teaching matrix is your social-emotional-behavioral curricular standards

Sample School-wide Teaching Matrix

Midwest PBIS Network, 9/20/2022. Adapted from: Barrett, S., Eber, L., McIntosh, K., Peraics, K., & Pomer, N. (2018). Toxching Social-Emotional Competencies within a PBIS Framework. OSEP Technical Assistance Center on Positive Behavioral Interventions and Supports. www.pbis.org.

School-wide		Со	mmunity Agreem	ents (examp	les)	rev 8-28-23	
Expectations	All Settings	Hallways	Lunch	Bus	Online	Classrooms	
Kind	Be on time Assume positive	Walk to the School-Wide School-Wide pectations	te those sitting to join	Stay in my seat Use level 1 volume	eelings of a l post spouring on the stars I post	See	
tole to Increase the Address to Anning Associations to a the anning the annin		walk directly to my designated area	Have a lunch plan Choose quiet or social area	Have a plan Use headphones to listen to music	Check my before I post Re-read message before I post.	classroom specific matrices for classroom rules and routines	
AND SO, The	e pared	Pick up litter	oreements oreements	Watch for my stop	Double chestoom befores and out Classroom out Routines, and as Routines, and as Routines, and as Routines, and as Routines, and matrix		
Teacher's Role (Conditions for Learning)	pecific praise to reinforce behavior	Stand Be hall du passing periods	supervision (move, scan, interact)	5. Bun Setting cal Agreen	out Classro and out Classroom Routines, and rents (see classroom matrix)	Develop classroom matrix • Post; teach reinforce	



The teaching matrix is your social-emotional-behavioral curricular standards

Sample School-wide Teaching Matrix

Midwest PBIS Network, 9/20/2022. Adapted from: Barrett, S., Eber, L., McIntosh, K., Perales, K., & Pomer, N. (2018). Teaching Social-Emotional Competencies within a PBIS Framework. OSEP Technical Assistance Center on Positive Behavioral Interventions and Supports. www.pbis.org.

School-wide	Community Agreements and Routines (examples) rev 8-28-23							
Expectations	All Settings	Hallways	Lunch	Bus	Online	Classrooms		
Kind	Be on time Assume positive intent	Walk to the right Use level 2 volume	Invite those sitting alone to join	Stay in my seat Use level 1 volume	Consider feelings of others before I post Be an upstander – speak up when I see unsafe behavior	See		
Responsible	Hands and feet to self Help/share with others	Walk directly to my designated area	Have a lunch plan Choose quiet or social area	Have a plan Use headphones to listen to music	Check my feelings before I post Re-read messages before I post.	classroom specific matrices for classroom rules and routines		
Achieving	Recycle Be prepared	Pick up litter	Use my breathing technique Listen to my signals	Watch for my stop	Double check sources before I post Think before I forward			
Teacher's Role (Conditions for Learning)	Use specific praise to reinforce behavior	Stand in hall during passing periods	Use active supervision (move, scan, interact)	Ensure students enter bus calmly	Teach and practice routine monthly	 Develop classroom matrix Post; teach; reinforce 		



YOUR **Classroom** Teaching Matrix

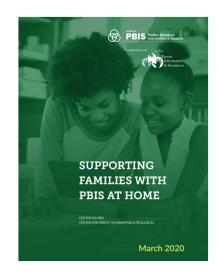
INCORPORATE Trauma Informed Strategies

The	The		Classroom 214 Routines rev 8-28-23						
Williams HS Way	214 Rules (Examples)	Welcome	Group Work	Online		When you feel upset	How to Transition		
Kind	• Raise • Trac sp All onch • F anch School	classrooms are ored to the Wide expe	Example S from School's How to Cal	Curriculum	Ι	 Stop; take slow deep breath Signal use of Regulation Routine 	Clean up your area		
Responsible	 Walk quieth Keep hands and feet to self 	 Put personal belongings in designated areas Take your se 	Can Can	1 2 1 2 4 3 5		 Scan body & name feeling Use calming strategy (eg. breathe, count, positive talk) Re-scan body 	 Stand, Push in your Chair Or, listen for direction to next activity 		
Achieving	Stay on taskOffer to helpApologize for mistakes	 Turn in homework Put material in desk Begin work 	Stop- Nam	Calm	e	 Express feelings with <i>I statements</i> Ask for break or more support as needed 	Eyes on meWait to be called		
Teacher's Role (Conditions for Learning)	Supervise all areas of classroom	Greet Students warmly Bell to bell activity posted	use your signal feeling	down:		 2x/wk whole group practice when regulated; Teacher Prompt: "How can I help you right now?" 	Teach, practice, reinforce transitions		



Sample Home and Community Matrix

	Responsible	Respectful	Helpful
Before School	Get up on time; Eat Breakfast	Take turns in the bathroom;	Make your bed Pick up clothes
After School	Come home right after school	Call mom or data when you get home	Take the dog out
Weekends	Clear plans with mom or dad first	Come home on time	Wash, fold, put away laundry
In the Community Use bike rules; Follow street signs		Take your phone with you	Leave area cleaner than you found it
Parents	Know where my children are at all times	Communicate with teachers; Celebrate successes	Create space and time for homework



For more ideas on supporting families with PBIS, see: https://www.pbis.org/resource/supporting-families-with-pbis-at-home

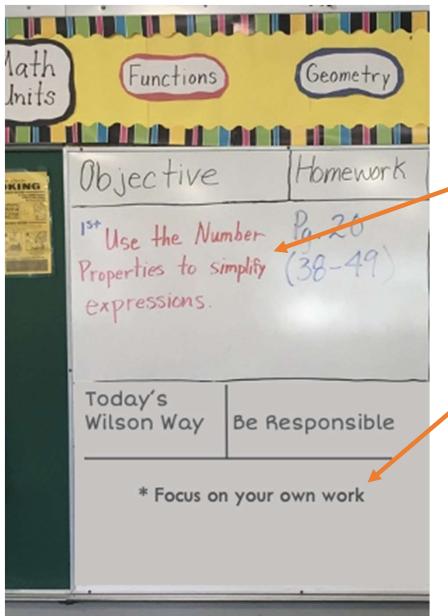
Tips:

- Everyone in the family must be involved.
- Include children in decision-making
- As a family, resolve disagreements, and agree on clear rules.
- Rules should then be practiced, nurtured, and acknowledged.





Embed SEB Instruction into Daily Curriculum



Objective for the Academic Subject Matter Lesson

Objective for a paired Social/ Emotional/Behavioral skill (taken from the school's teaching matrix)

Serves as a visual cue to remind Staff to prompt students and give specific praise.



When and How will we teach behavior?

Kick-off events

- Teaching staff, students, and families the expectations and rules
- Beginning and mid-year (include classrooms); more often as needed

On-going Direct Instruction

- Daily or Weekly schedule?
- Data-driven and scheduled designed lessons
- Pre-correction
- Re-teaching immediately after behavioral errors

Embedding into curriculum

Boosters

Scheduled and data-driven

Continued visibility

- Visual Displays posters, agenda covers
- Daily announcements
- Newsletters





Behavior Specific Praise

30 seconds or less!

Provide Specific Praise for Behavior:

Step 1: Identify the student or group

Step 2: Include a term of praise

Step 3: Describe/Acknowledge specific behavior/rule being recognized

Step 4: (best practice): Link to school-wide expectation

Step 5: (optional): Provide tangible reinforcement, DPR points, etc.

"Diane, Awesome! You are demonstrating <u>Listening to</u> the speaker, that's being 'respectful!"

Non-examples:

- "Brian is sitting in his seat."
- Saying "good job" without connecting to school-rule.
- Giving ticket without saying anything
- Only giving a ticket for "above and beyond" behavior

Classroom Rules The Wilson ·Stay on task Way ·Clean up area · Apologize for Be Responsible mistakes ·Raise hand Listen to speaker •Follow directions Be Respectful ·Walk quietly • Kaan hande and

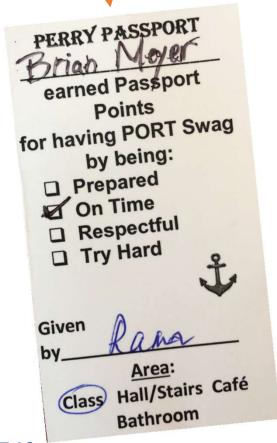
"This whole table group <u>cleaned up</u> their lab area when the period bell rang. Well done! Way to show 'responsibility."





Physical/Digital Token Reinforcers

Tangible Reward,
delivered with Behavior
Specific Praise. Prompts
adults. Reinforces
students.

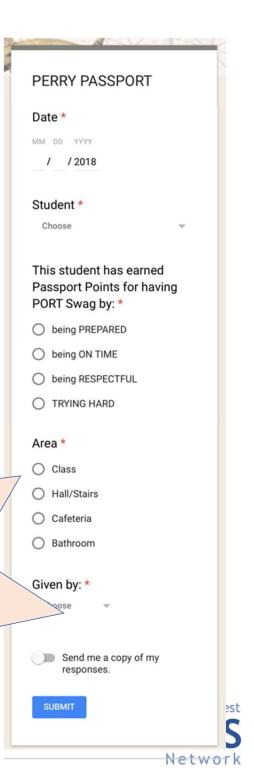


Teacher digital entry form of tangibles given:

- 1. Efficient reward drawings,
- 2. Fidelity progress monitoring,
- Tier 1 Data-based decision making.

Remember: Digital tokens, given without specific praise, do not teach behavior or build relationships

Shared courtesy of: **Perry High School** Pittsburgh, PA





Layering **Praise**, **Reinforcers**, and **Group Contingencies** together for a Class/School-Wide Acknowledgement System

Components

- High frequency/Predictable Praise
 Delivered at a high rate for a short period. 5:1 Ratio to correction.
- Intermittent and/or Unexpected Praise
 Bring "surprise" attention to certain
 behaviors or at scheduled intervals
- Short-term Celebrations
 - E.g. Weekly or bi-weekly whole class or whole school rewards
 - DJ Friday's, Game choice, free time in class, Lunchroom Music, etc.
- Mid-term Celebrations
 - E.g. monthly activities
 - Assemblies, yoga in the yard before school, fancy lunch day, field trips

Example of a Layered Plan

- I. Individuals: Tiger tickets (prompt adults) to use behavior specific praise with students. (e.g. Approx 10 per day). Students purchase reinforcer from class menu*
- II. Classroom Group Contingencies: Classes collect tiger tickets. Every 25 earned = whole-class social reinforcer (approx. 1-2 per week)
- III. Grade Level or School-wide
 Group Contingencies: School
 tracks each whole-class reward
 earned, and every 20 = schoolwide social reinforcer (approx. 1-2
 per month)



^{*} Examples of individual reinforcer menu: ticket lottery, make special announcements over PA, positive calls home, hi-five button, raffles, rotating trophy, choose class music, etc.



Develop a Continuum of Strategies to Respond to Contextually Inappropriate Behavior

Planned Ignoring

Physical Proximity

Direct Eye Contact

Signal/ Non-Verbal Cue

Praise (BSPS) the Appropriate
Behavior in Others

Redirect

Re-Teach

Praise Approximations (Differential Reinforcement)

Specific Error Correction

Regulate, Relate, Reason Procedure

Provide Choice

Crisis Teaching Procedure

Conference with Student





"T-Chart" School Example

Staff Managed Behavior (Minor)

- Attendance/Tardy Inform parents on effect on academic performance
- Profanity directed at student
- Gum chewing
- Homework
- No supplies
- Tattling
- Non-compliance
- Name calling
- Lying
- Minor stealing
- Cheating
- Dress Code Violations
- Minor Harassment
- Disrespect
- Disruption
- Defiance

Administrator Managed Behavior (Major)

- Attendance/Tardy
- Vandalism
- Substances
- Weapons
- Profanity directed at Adults
- Fighting
- Verbal/Physical intimidation
- Major stealing
- Cutting school
- Wanderers
- Gang Related Activity
- Chronic Dress Code Violation
- Harassment (including sexual)
- Disrespect
- Disruption
- Defiance

What about these examples?



SYSTEMS

RACTICES

Where do you document the process and practices for how staff prevent and respond to contextually inappropriate behaviors?

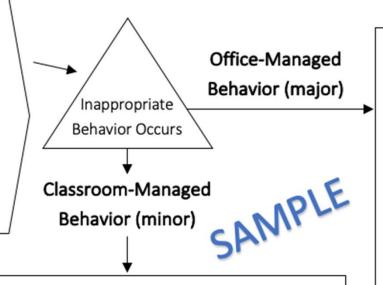
Start Here!

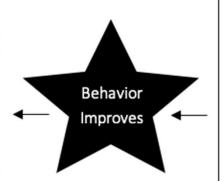
Discipline Process Flowchart

Continuum of Support for Discouraging Inappropriate Behavior

Ongoing Teaching and Strategies to Encourage Appropriate Behavior and Build Relationships:

- Instruction of Behavior
- Specific Praise
- Preventative Prompts
- Individual Reinforcers
- Group Contingencies and Reinforcers
- Proactive Circles





- Planned Ignoring
- Physical Proximity
- Signal/Non-verbal Cue
- Direct Eye Contact
- Praise (BSPS) Appropriate Behavior in Others
- Re-direct
- Re-teach

Continue teaching, encouraging, and building relationships; Think function (why)

Office Discipline Referral

Updated: Oct 25, 2018

- Write pass or escort student to office
- Teacher Complete ODR/ Time out of Class Form

Administrator Actions:

- Administrator assesses, problem solves
- Objective: Teach, learn, return to academic instruction as quickly as possible
- Strategies:
 - 1. Practice behavior expectations
 - 2. Re-Teach in setting
 - Ask the five Restorative Questions
 - 4. Problem-solving team
 - 5. Conference with families



Support for Classroom Procedure/Routing

5. How we make decisions, and determine



- Evaluation of fidelity (Systems and Practices)
- Progress monitoring impact
- Universal screening



DATA

Data!

What data guides Teaming & Leadership and progressmonitors our efforts? Data-Based Vision & **Decision-Making Expectations** Preventing & **Define Rules** Responding to (examples) Inappropriate and Routines Behavior System for System for Feedback & **Teaching** Acknowledging \leftarrow

DATA

How do we know?





New 4.0, June 2023!



V2.1 (v3.0 in validation phase!)



v2 Suite, Feb 2022





DATA

FIDELITY = "We are doing what we are supposed to be doing"

Teaming; Leadership; Involvement (1.1, 1.2, 1,7, 1.10, 1.11) Data-Based Vision & **Decision-Making** (1.12, 1.13, 1.14, 1.15) **Expectations** (1.3)Fidelity? Preventing & **Define Rules** Responding to (examples) Inappropriate and Routines **Behavior** (1.5, 1.6)System for Feedback & System for Acknowledging **Teaching**

<

(1.4)

(1.9)

- TFL **Tiered Fidelity Inventory** (TFI) Tier 1 Components 1.1 **Team Composition** 1.2 Team Operating Procedures 1.3 **Behavioral Expectations Teaching Expectations** 1.4 1.5 **Problem Behavior Definitions Discipline Policies** 1.6 **Professional Development** 1.7 Classroom Procedures 1.8 Feedback & 1.9 Acknowledgement Faculty Involvement 1.10 1.11
- I.11 Student/Family/Community Involvement
- 1.12 Discipline Data
- 1.13 Data-based Decision Making
- 1.14 Fidelity Data
- 1.15 Annual Evaluation





Example Precision Statements

There are 25% more ODRs for aggression at the public library this month than last year. These are most likely to occur during first two hours after school, with a large number of students, and the aggression is related to getting access to the new resource center.

What?

25% More ODRs for aggression

When?

First two hours after school

Where?

Library

Why?

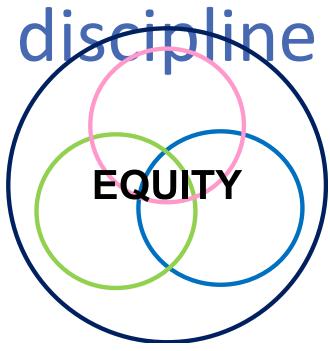
Getting access to new resource center

Who?

A large number of students



5. How we increase equity in systems, achievement, and

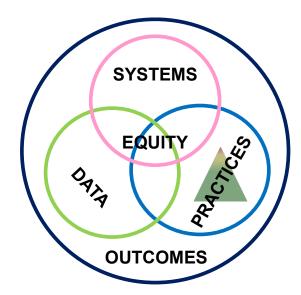




EQUITY

Schools are more likely to increase equity in achievement and discipline when they add explicit equity goals to their action plan. Addressing equity works best as a multi-component approach embedded within PBIS implementation.

Essential Elements of PBIS



Components of equity within a PBIS framework are:

- 1. Collect, Use, and Report Disaggregated Discipline Data
- 2. Implement a Preventative, Multi-Tiered, Culturally-Responsive Behavior Framework
- 3. Use Engaging Instruction to Reduce the Opportunity Gap
- 4. Develop Policies with Accountability for Disciplinary Equity
- 5. Teach Strategies for Neutralizing Implicit Bias in Discipline Decisions

Learn about these and other components of equity at: https://www.pbis.org/equity



Equity in a Tiered Framework

Equity is a Tier 1 issue. Teams cannot address inequitable student outcomes by providing Tier 2 and 3 supports to students from groups who are disproportionately excluded from the classroom.

Tier 1 Team

- Honors student strengths through student voice
- Staff engage in selfawareness
- Use the values and norms of students, families, and communities when determining schoolwide and classroom expectations
- Use acknowledgement systems equitably

Tier 2 Team

- Access to Tier 2 interventions is consistent across student groups
- Tier 2 increases instructional opportunities, feedback, and positive home school communication with student's families



Tier 3 Team

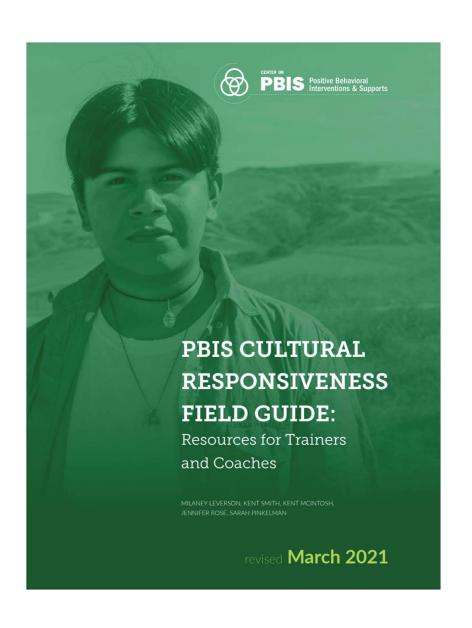
- Individualized and contextualized
- Meaningfully include students and families in goal-setting and intervention design
- Trust
- Two-way communication
- Limit assumptions about home life and family values

https://www.pbis.org/equity





PBIS Cultural Responsiveness Field Guide: Resources for Trainers and Coaches



Use the CR Field
Guide to prioritize
equity in your TFI
action items

https://www.pbis.org/resource/pbis-cultural-responsiveness-field-guide-resources-for-trainers-and-coaches



What Activities Can Get Us Started?

- 1. Organize your teams for decision-making
- 2. Identify Initiatives and the data-systems-practices components of each. Align and/or Eliminate...
- Audit what practices are in place, fidelity, and impact



Sample Teaming Matrix

Initiative, Committee	Purpose	Outcome	Target Group	Staff Involved	SIP/SID
Attendance Committee	Increase attendance	Increase % of students attending daily	Are Out Measura	Eric, Ellen, Marlee	Goal #2
Character	Improve	Improve character V	Allstadsur	Me	Goal #3
Education	character		4/9	bless	>
Safety Committee	Improve safety	Predictable response to threat/crisis	Dangerous students	Ala	Goal #3
School Spirit	Enhance school	Improve morale	All students	Has not met	
Committee	spirit				
Discipline Committee	Improve behavior	Decrease office referrals	Bullies, antisocial students, repeat offenders	Ellen, Eric, Marlee, Otis	Goal #3
DARE	Prevent drug use		High/at-risk	Don	
Committee			arug users		
EBS Work Group	Implement 3-tier model	Decrease office referrals, increase attendance, enhance academic engagement, improve grades	All students	Eric, Ellen, Marlee, Otis, Emma	Goal #2 Goal #3



	OUTCOMES	SYSTEMS	SYSTEMS	PRACTICES	DATA	DATA	DATA
Initiative Alignment	Purpose and Strategic Goal Supported	Implementing Team	PD/ Coaching/ TA	Three-Tiered Continuum of EBPs	Universal Screening	Data for progress monitoring	Fidelity Measure(s)
PBIS							
SEL Curriculum							
Trauma Informed				· lov	entory		
Restorative Practices		Tem	<u>olate: Ini</u>	tiative Inv	/61115		
MH Services of LaGrange Co.							
Equity							

What are our existing SEB initiatives?
What is the status of each (effectiveness, relevance, fidelity, outcomes)?
What initiatives can we better align, improve, and/or eliminate?





Audit of Current Social Emotional Behavioral Supports



PRACTICES List the Current Practices provided to all, groups, or individual students for support: e.g. Community-wide reinforcer for expectations, Check-in Check-out, etc.	FIDELITY Date and data last time the practice was checked for fidelity e.g. 9/14: 83% items in place	OUTCOMES Date and data last time student outcomes were reported e.g. 10/3: 78% (18/23) students achieving goal	
Tier 1 – All settings and classrooms have positive rules aligned to SW expectations and posted	10/24 walk-through; 92% in place	10/24 84% of students knew the expectations, and could point to the rules	
Tier 1 — Teachers teach the skill of the week 3 mornings each week	11/4 self-report: 72% in place	11/21: 18% reduction in behaviors related to the previous skill of the week (SWIS data)	
Tier 1 — Teachers use specific praise for behavior at a 5:1 ratio to corrections	9/30 peer-observation: 54% in place	9/30: 12% of students earned an ODR in past 30 days	
Tier 1 – Teachers use the 5 skills from our responding to problem behaviors routine	We haven't		
Tier 1 -			
Tier 2 – Check-in Check-out	10/15 CICO-FIM 83%; 87% Student Questionnaires	10/15: 73% on CICO earned goal	
Tier 2 -			
Tier 3 -			
Tier 3 -			



Template: Audit of Current Social Emotional Behavioral Supports



PRACTICES List the Current Practices provided to all, groups, or individual students for support: e.g. Community-wide reinforcer for expectations, Check-in Check-out, etc.	FIDELITY Date and data last time the practice was checked for fidelity e.g. 9/14: 83% items in place	OUTCOMES Date and data last time student outcomes were reported e.g. 10/3: 78% (18/23) students achieving goal				
Tier 1 -						
Tier 1 -						
Tier 1 - Tier 1 - Tier 1 - Template: Practice/Intervention Inventory						
Tier 1 - Inventory						
Tier 2 -	1111					
Tier 2 -						
Tier 2 -						
Tier 3 -						
Tier 3 -						

CHAT:

What is an action step for you from this activity?
How should your teams progress monitor practices moving forward?



What questions you have about PBIS?

Does this logic fit?



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