2G: District-wide Implementation

Scaling and Expanding PBIS/MTSS

Dr. Kelsey Morris, University of Missouri

Final Slides Published Online



- Please know the content and format of this presentation will continue to be refined prior to the live session.
- All content shown here provides a solid preview of the actual session.
- Final slides will be published online before the live session and accessible for download with the following link:

bit.ly/SI22-2Gdistrictwidepbis

Session Intentions



- Describe the logic of district-wide implementation
- Illustrate building local capacity for implementing, scaling, and sustaining the work
- Highlight the District Systems Fidelity Inventory (DSF) and other resources for District Leadership Teams

Introductions



Dr. Kelsey Morris

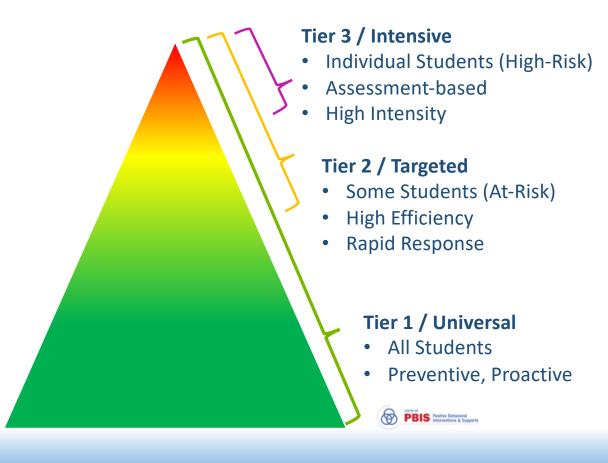
Co-Director, MU Center for School-wide PBS
Center on PBIS Implementation Partner
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Logic of District-wide Implementation

A Continuum of Support for All Students

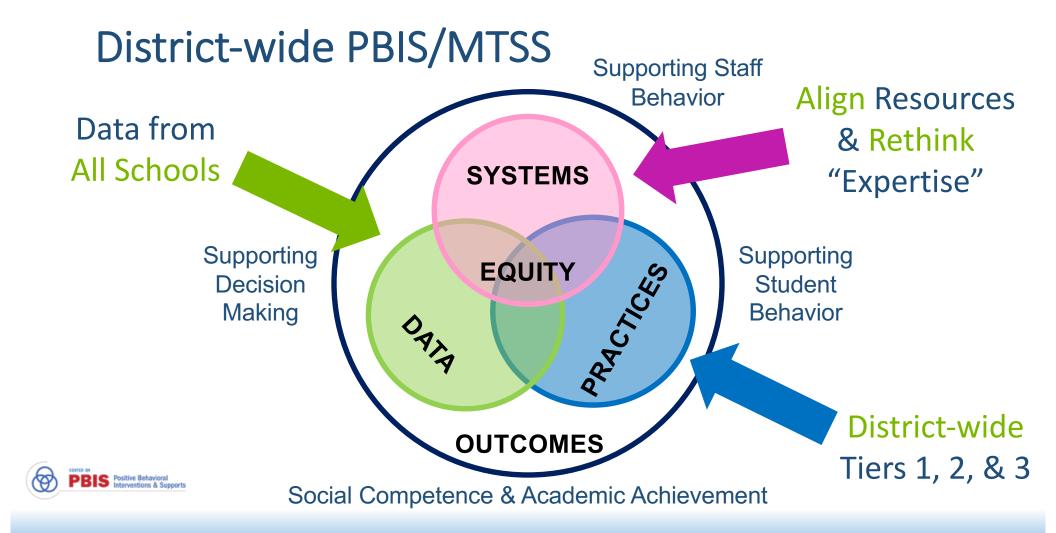


Main Goal

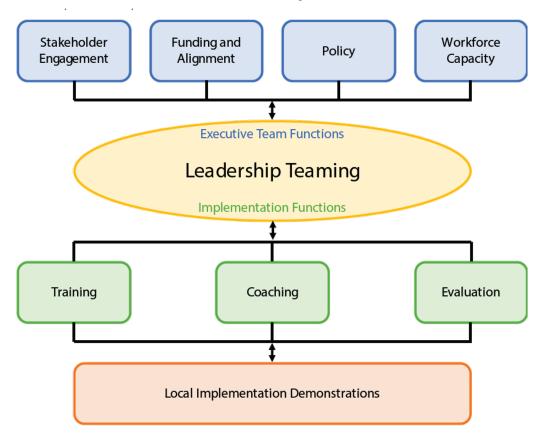
Build District Capacity

- Professional Development
- Technical Assistance



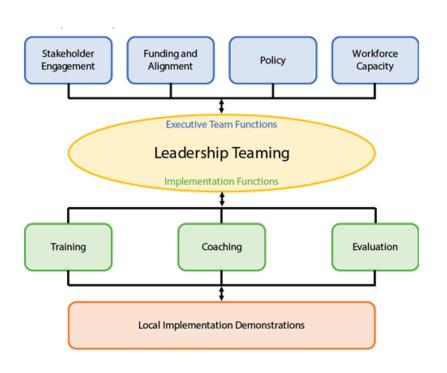


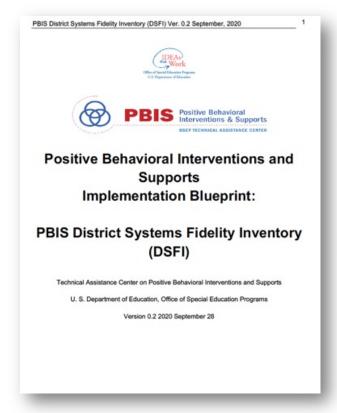
Logic of District-wide Implementation





Guiding District-wide Implementation









Guiding District-wide Implementation



PBIS District Systems Fidelity Inventory (DSFI) Ver. 0.2 September, 2020

Section I: Leadership Teaming

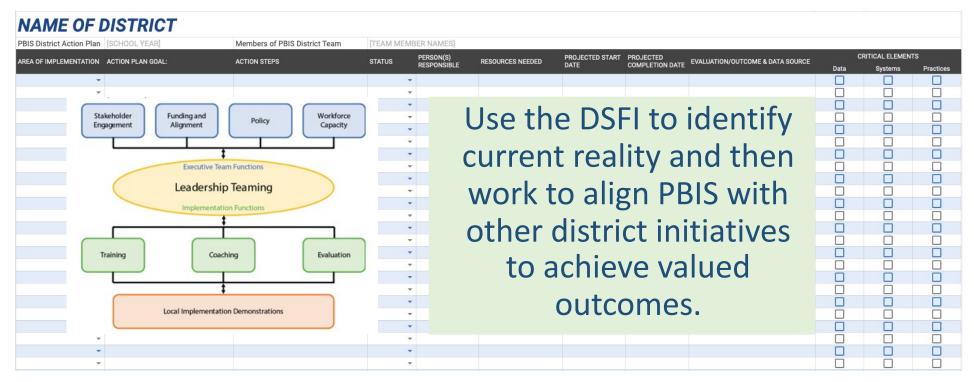
Feature	Possible Data Sources	Scoring Criteria						
1.1 Leadership Authority: One or more members of the District Leadership Team has the authority to make key decisions (e.g., decision-making for budget, implementation, policy, data systems).	District Organizational Chart Team Roles & Responsibilities	0 = No members of the District Leadership Team have authority make key decisions. 1 = At least one member of the District Leadership Team has influence on key decision making within the organization. 2 = At least one member of the District Leadership Team has documented authority (e.g., organizational chart) to make key decisions and attends regularly.						
1.2 Team Membership: District Leadership Team has representation from range of stakeholders including at least: (a) families, (b) general education, (c) special education, (d) individuals with detailed knowledge about the current social-emotional-behavioral initiatives and (e) members of the local community that have investment in youth outcomes.	District Organizational Chart Team Roles & Responsibilities District Key Stakeholders List	0 = District Leadership Team does not have representation from a range of stakeholders with investment in youth outcomes from the community. 1 = District Leadership Team has a diverse range of stakeholders on their team but not representative of all the stakeholders listed in (a) - (e) or stakeholders do not attend regularly. 2 = District Leadership Team includes stakeholders from at least (a) - (e), stakeholders attend meetings regularly, and membership is audited annually.						
1.3 Team Expertise: To ensure fidelity of implementation of PBIS practices and systems in three domains: (a) training, (b) coaching, and (c) evaluation the District Leadership Team includes individuals representing P-12 with social-emotional-behavioral expertise across the full continuum of behavior support (Tiers 1, 2, 3).	District Organizational Chart Teaming Protocols Team Roles & Responsibilities	0 = District Leadership Team does not include individuals with social-emotional-learning expertise. 1 = District Leadership Team includes individuals with social-emotional-behavioral expertise across one or two but not all three tiers or not representing P-12. 2 = District Leadership Team includes individuals with social-emotional-behavioral expertise across all three tiers and from agencies representing P-12.						





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Guiding District-wide Implementation







Stages of Implementation

Stage Based Approach

Exploration

Diverse teams

- Use data to determine need
- Select and define the innovation

Installation

Diverse teams develop

- Training,
- Coaching, &
- Data Systems

Initial Implementation «

Diverse teams support

- Educators to use the innovation
- Use of data for continuous improvement

Full Implementation

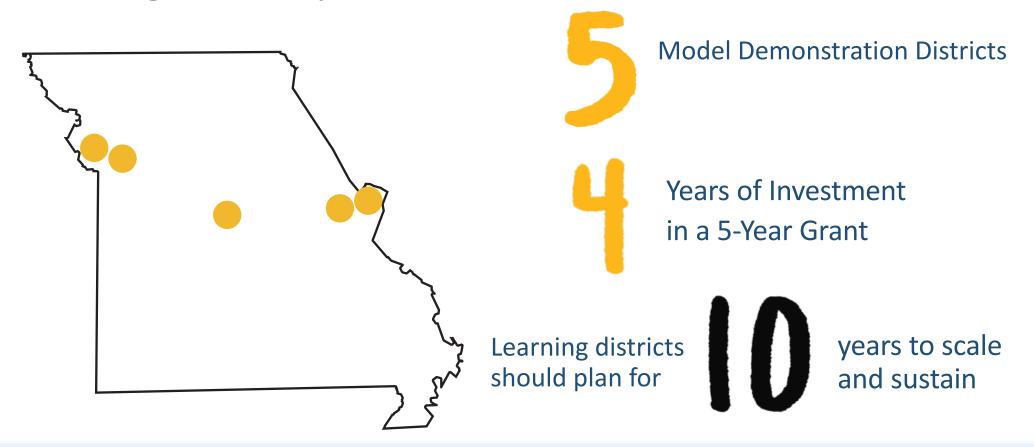
Diverse teams support and expand

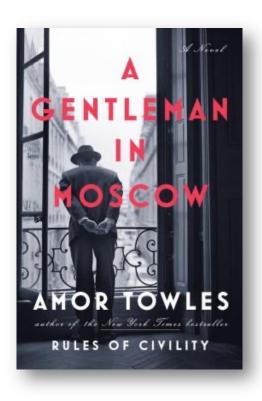
- Educators use of the innovation
- Use of data for continuous improvement
- Improved outcomes

Data Use for Continuous Improvement



Stages of Implementation – Model Demos





"...life does not proceed by leaps and bounds. It unfolds. At any given moment, it is the manifestation of a thousand transitions. Our faculties wax and wane, our experiences accumulate, and our opinions evolve—if not glacially, then at least gradually."

-Amor Towles

Stages of Implementation

Exploration

- Establish District Leadership Team
- Use data to determine need
- Frame purpose and vision

Installation

District Leadership Team coordinates development of

- Training
- Coaching
- Evaluation Systems

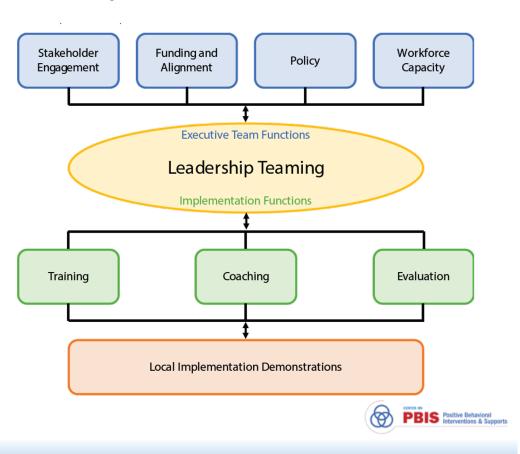


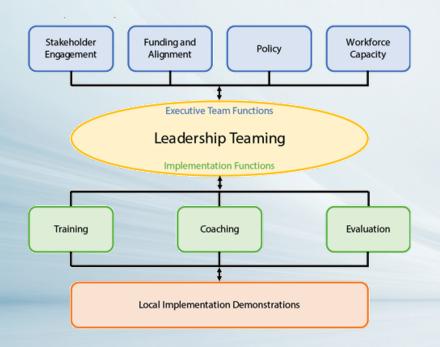
Use Data to Guide and Drive PD and Allocate Resources

Establish a District Leadership Team (DLT)



- Decision-making Authority
- Stakeholder Representation
- PBIS Expertise





Building Local Capacity

- Composition
 - Who is on the team?
- Characteristics
 - How does the team operate?
- Communication
 - What does the team communicate?











The DSFI is completed by a District Leadership Team with representation from a range of stakeholders including representation from individuals:

- a. able to influence district-level professional development
- knowledgeable about the operations of the district across grade level and programs
- c. having access to district-level executive leadership
- d. coordinating community and family engagement
- e. having special education administrative authority
- f. having administrative authority with social-emotional-behavioral support providers (e.g., counselors, social workers, school psychologists; Director of Student Services)
- g. representing the local community (e.g., community center leader, school board member).

PBIS District Systems Fidelity Inventory (DSFI) Ver. 0.2 September, 2020

District Systems Fidelity Inventory (DSFI) District Self-Assessment and Action Planning

Introduction & Purpose:

The purpose of the District Systems Fidelity Inventory (DSFI) is to provide an efficient instrument that can be used to guide districts exploring or actively implementing a multi-tiered social, emotional, and behavioral system of support and practices.

The DSFI is divided into 9 categories which include:

- Leadership Teaming
 Stakeholder Engagement
- Stakenoider EngagemeFunding and Alignment
- 4. Delieu
- 5. Workforce Capacity
- Training
 Coaching
- 8. Evaluation
- 9. Local Implementation Demonstrations

The DSFI is completed by a District Leadership Team with representation from a range of stakeholders including representation from individuals:

- a. able to influence district-level professional development
- knowledgeable about the operations of the district across grade level and programs
- having access to district-level executive leadership
 coordinating community and family engagement
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 having special education administrative authority
- f. having administrative authority with social-emotional-behavioral support providers (e.g., counselors, social workers, school psychologists; Director of
- representing the local community (e.g., community center leader, school board member).

The DSFI items and assessment process have been designed to serve as a guide for action planning, progress monitoring, and annual assessment of short- and long-term district improvement priorities as well as fidelity of implementation and impact.

The DSFI may be completed using paper and pencil, or by accessing the forms on www.pbisapps.org. Any district working with a PBIS Assessment coordinator my access the website, DSFI content, and reports. The DSFI may also be downloaded from www.pbis.org.

Intended Participants:

The DSFI is intended to be completed by members of the District Leadership Team with representation from a range of stakeholders (a-g above) and composed of personnel who have





Leadership Teaming - Example

Ferguson-Florrisant School District

- Team composition is a cross-section of district staff
- Sub-committees support Core work (nominations)
- Designated monthly meetings
- Standardized agendas
- Vehicles for communicating with stakeholders (BOE, executive cabinet, staff, & parents)
- Funds budgeted to support initiative



- Composition
 - Who is on the team?
- Characteristics
 - How does the team operate?
- Communication
 - What does the team communicate?







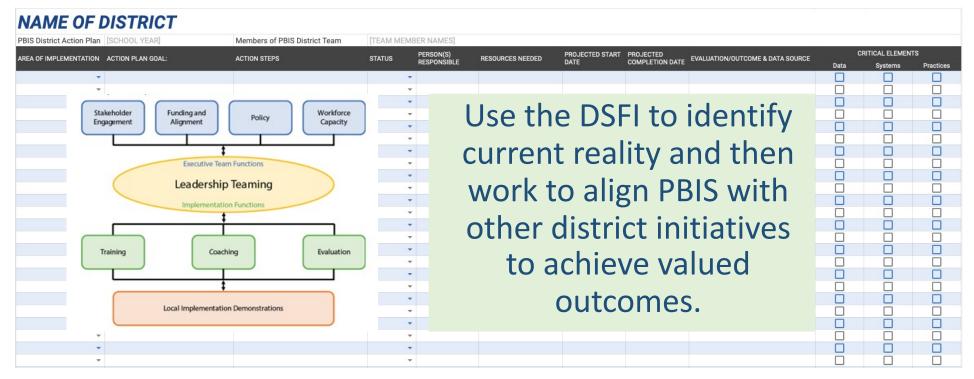




- Short Term (1-2 years) and Long Term (3-10 years)
- Guided by:
 - DSFI results
 - District strategic plan
 - School-level data (e.g., TFI, SAS)
- Matches resources to needs based on student outcome data
- Used for developing agendas and guiding team meetings











fx												
	A	В	С	D	E	F	G	Н	I			
3	PBIS District Action Plan	[SCHOOL YEAR]	Members of PBIS District Team	[TEAM MEMBER NAMES]								
4 5	AREA OF IMPLEMENTATION	ACTION PLAN GOAL:	ACTION STEPS	STATUS	PERSON(S) RESPONSIBLE	RESOURCES NEEDED	PROJECTED START DATE	PROJECTED COMPLETION DATE	EVALUATION/OUTCOME & DATA SO			
6	1. Leadership Teaming 🔻	Communication with Key Stakeholders: District Leadership Team regularly (e.g., quarterly) uses two-way communication with other stakeholders (e.g., school boards, families, community organization leaders, politicians, youth) to solicit feedback on implementation progress and link to district outcomes	Each building add their own information based on MO SW-PBS recognition paperwork Kelsey will make a Google folder for the recognition materials Identify who will write different sections Abby and TJ will write Tier 1 Holly and Laura will write Tier 2 Kacie and Stephanie will write Tier 3 d. Katie and TJ will write district-level part Clean up as a team on August 6	In Progress	a. Abby and TJ will write Tier 1 b. Holly and laura will write Tier 2 c. Kacie and Stephanie will write Tier 3 d. Katie and TJ will write district-level part	MO SW-PBS recognition packets for building level data	06/01/19	08/06/19	Template is completed			
7	2. Resource Alignment Funding & Allocation	Operations for Tiered Interventions: A formal district process is in place to select and support evidence-based Tier II and Tier III interventions that are: a) matched to student need (e.g. behavioral function) and b) adapted to improve contextual fit (e.g. culture development level).	Decide on district-approved interventions Outline essential featuers of the intervention District flowchart to advance to Tier 2 Data decision rules Scale up the training capacity to run the intervention Data to progress monitor and gradaute	Not Started			08/06/19 *start conversation in August move to coaches in September and move to buildings in October					
8	4. Professional Value Learning	District Professional Learning Calendar: Dedicated professional learning time and training plans (with clear scope and sequence) are scheduled for SWPBS implementation and events are publicly posted to define and shape the goals and process of implementing PBIS (e.g., state-wide training calendar, district-wide master schedule).	Use the district PD calendar and the assessment calendar to outline a scope and sequence for buildings to provide PD that aligns with the district focus for the month Goal is each month the team will try to stay a topic ahead How could slide decks be created and then shared with buildings so that the	Not Started	Panielle and Kelsey will draft and the group will finalize by email							





- Composition
 - Who is on the team?
- Characteristics
 - How does the team operate?
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 - What does the team communicate?

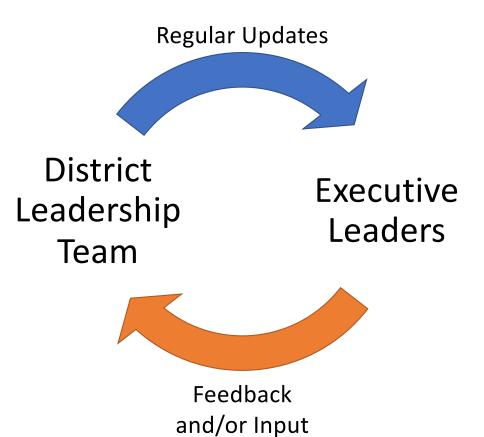








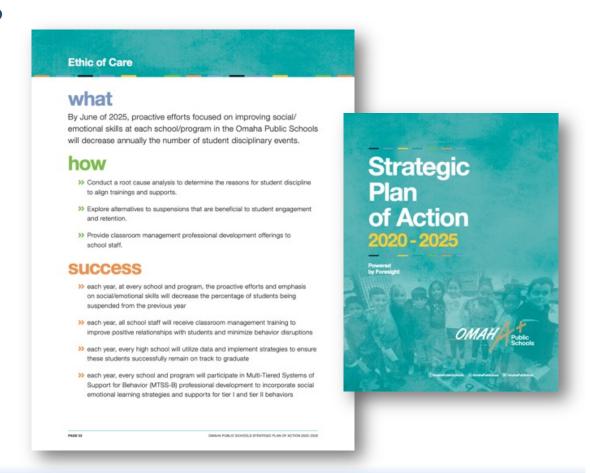


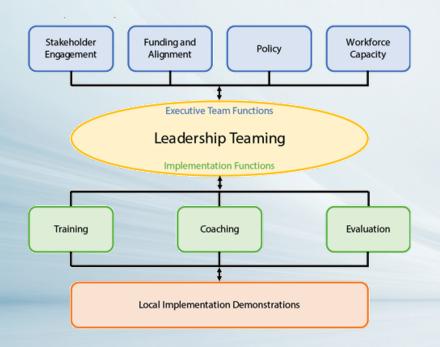






 Positive school climate and student social-emotionalbehavioral health are promoted by district leadership as one of the top five permanent goals or priorities for the next 3 to 5 years.





Building Local Capacity

Executive Functions



Stakeholder:

A person with an interest in the success of a school or district.



Stakeholder Involvement



External

- Residents & taxpayers
- Families
- Community organization leaders
- Politicians
- Media
- Prospective residents

Internal

- School Boards
- Staff members including
 - Certified Staff
 - Support Staff
 - Administration
- Students



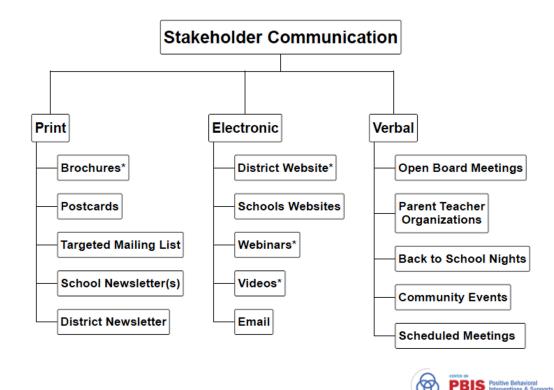
Information Dissemination

A ccomplishments

nformation

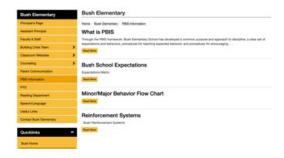
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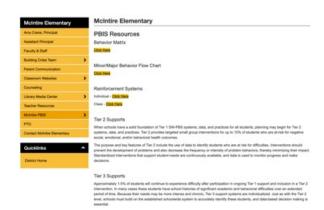
Weekly? Monthly? Quarterly? Annually?



Stakeholder Engagement - Example







Tight

- PBIS section on campus website
- Overview of PBIS
- Matrix posted for school community
- Reinforcement, Recognition, Acknowledgement vs. Reward

Loose

- Recognition system details
- Classroom Managed vs. Office Managed Behaviors
- Information about Tiers 2 and 3



STAKEHOLDER ENGAGEMENT PLAN & PROCESS for EXAMPLE DISTRICT

Rationale for Stakeholder Engagement Plan:

Updated On: [DATE]

Stakeholder Engagement Plan	[YEAR(S)]								Members of PBIS District Team	[TEAM MEMBER NA	MES]				
Objective	STAKEHOLDER ENGAGEMENT GOAL	ACTION STEPS	STATUS	PERSON(S) RESPONSIBLE	TARGET A		ICE TERNAL & WHOM	INFORMATION	DISSEMINATION DATA	ACCOMPLISHMENTS	DISSEMINA TIMELIN	KTIN IE	PRINT	METHODS ELECTRONIC	VERBAL
Significant family and/or community members are involved when appropriaten and possible. (SAS - Indivdiual 6).	Develop and implement a process to engage families and community members in the design, implementation, and progress monitoring of individualized behavior support plans at the Tier 3 level.	Identify sub-committee with: - expertise in Tier 3 interventions, data-based decision-making - data-based decision-making - individual behavior plan expertise - family engagement background and/or family member - understanding of district MTSS process and procedures	Completed ~	District Tier 3 Coach	School officials	V	families, community members	☑			Yearly	•	>		
		Sub-committee to develop standardized process for Tier 3 interventions/teams. "Teams will include: student, parent/guardian, teacher, administrator, Tier 3 team member, behavior intervenionist/specialist.	In Progress •	District Tier 3	School officials		families, community members		0		Yearly			_	
		Sub-committee to present standardized Tier 3 process to Distict Leadership Team.	Not Started *	District Tier 3 Coach	✓			$ \mathbf{V} $			Yearly		~	$\overline{\mathbf{v}}$	abla
		Tier 3 process is implemented with fidelity while collecting feedback on the process for adjustments/modifications to be considered.	Not Started *	District Tier 3 Coach	Members of Tier 3 teams	V	Members of Tier 3 teams				Monthly	Ţ			
		Formalize process once feedback has been collected and publish process in district policy and procedures guidebook while also linking process to the district website.	Not Started *	District Tier 3 Coach	District staff members	>	family and community member representation				Yearly	Ç	V	V	
Tier 2 Teams uses decision rules and rultiple sources of data (e.g., ODR's, academic progress, screening tools, attendance, teacher/family/student nominations) to identify students who require Tier 2 supports. (TFI 2.3)	Written policy exists thatensures that families are notified promptly when students enter Tier 2 supports.	A formalized letter, and talking points, are created and a process is developed for school Tier 2 teams to utilize for CICO interventions.	Completed •	District Tier 2 coach	0	S	guardian of CICO students	■	0	0	Yearly	v		■	



- Essential Elements:
- Stakeholder Involvement
- Information Dissemination
- Stakeholder Participation

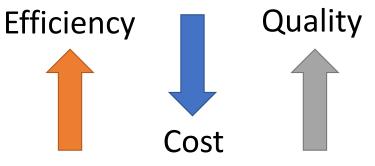




Funding and Alignment

- Funding Essential Elements:
- Budget plan with prioritized funding
- Long-term, internal funding to sustain and expand







Funding and Alignment - Example

Section 4

Professional Development Planning

PROFESSIONAL DEVELOPMENT PLAN GOALS

All professional development will support the Fulton Public School Mission, Vision, Strategic Plan, and MSIP 6 standards. The FPS Professional Development Goals are designed to support the goals, strategies and action steps outlined in the Strategic Plan and the MSIP 6 comprehensive guide.

Goal 1: Establish a collaborative process to study and train educators on the MTSS framework with the goal of systematic and full implementation in order to determine how to phase in the practices of MTSS (universal screening, data teams, high-quality Tier 1 instruction, interventions, including behavior, etc.). (MSIP, TL7, DB4)

Goal 2: Establish a process that reviews the behavior and socio-emotional support systems that have been and are being implemented and research various systems in order to determine an evidenced- based approach to supporting the behavior of students beginning with early education through high school. This process will be utilized on a District wide basis. (MSIP, CC2)

Goal 3: The school system ensures all instructional staff participate in scheduled, ongoing, job-embedded, and content-appropriate professional learning focused on evidence-based instructional practices, staff growth goals, and student performance goals outlined in the CSIP. (MSIP, TL8)

Goal 4: District Continuous Improvement - Focus Area: Effective Teaching and Learning. By May 2023, 80% of staff will be proficient in the practices of DACL Essential Functions 1, supported by the practice of coaching as measured by end of year CWIS and SAPP surveys. (MSIP, TL1).

Alignment to District Outcomes

Goal 1: Establish a collaborative process to study and train educators on the MTSS framework with the goal of systematic and full implementation in order to determine how to phase in the practices of MTSS (universal screening, data teams, high-quality Tier 1 instruction, interventions, including behavior, etc.). (MSIP, TL7, DB4)

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Funding and Alignment - Example

PROFESSIONAL DEVELOPMENT BUDGET (Title II Funds)

The allocations for "2213 Title II Supporting Effective Instruction" are provided below.

Budget FY 23

Stipends	\$28,900
PBIS District Team	\$5,750
BTAP Facilitators (1st and 2nd year)	\$4,500
PLC Leadership Team	\$18,650
Benefits	\$4,490
OPS	\$59,825
Heart of Missouri RPDC (PBS)	\$8,000
MPER Partnership - University of Missouri	\$3,325
*Tuition Reimbursement	\$30,000
PLC Conference (registration, travel, etc.)	\$9,000
Presenters/Speakers	\$5,000
Nonpublic	\$4,500
Grand Total Title II PD	\$93,215

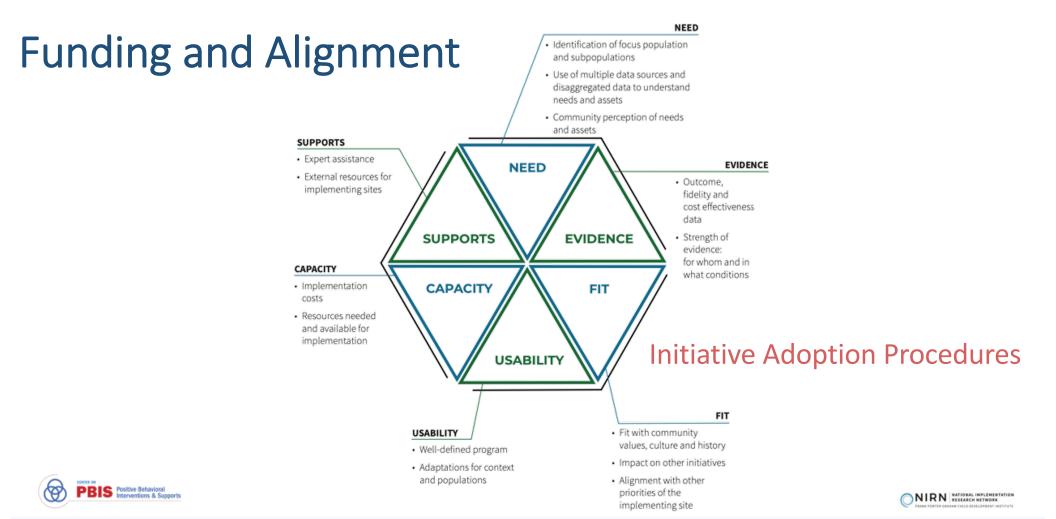
^{*}Title II allocations are distributed in early fall each year. If the actual Title II expenditures exceed our annual allocation, they will be reassigned to local funds.

Funding to Support Alignment to District Outcomes

*Travel & OPS		\$34,340
	-	\$8,840
Individual line	3	\$7,990
items by campus.		\$4,080
		\$5,695
		\$5,695
		\$2,040

^{*}Allocations are calculated at \$170 per certified teacher. This allows schools to support identified professional development priorities while setting aside funds for staff to attend the Missouri SW-PBS Summer Training Institute in June 2023 and Missouri Learning Forward in March 2023.





Funding and Alignment

- Essential Elements:
- Alignment to District Outcomes
- Alignment to Initiatives
- Initiative Adoption Procedures
- Options and operations for Tiered Interventions

			Revi	sed Intervention	Мар			
	Intervention	Expected Outcome / Need being met	Who Facilitates	Decision Rules (In, On, Out)	How many students participated	How many made progress	Is intervention an EBP	Is intervention implemented with fidelity
Tier 1								
Tier 2								
Tier 3								



Policy

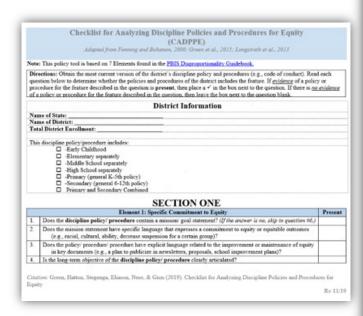
- Essential Elements:
- Instructional Approach to Behavior
- Discipline Policies
- Transition Systems





Policy

- Essential Elements:
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Policy

- Essential Elements:
- Instructional Approach to Behavior
- Discipline Policies
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Vertical Transition Plan

A vertical transition plan is created and implemented to help students make the connection between the expectations within their current school and the school they will attend the next year. As an example, a plan should be developed to help students transition from early childhood to elementary school, elementary school to middle school, and middle school to high school. Below is an example of an overview from one District-wide PBIS Team and their Vertical Transition Plan. This transition plan is listed in the Student Handbook for parents and students to read:

Counselors across the district work together to create a day of transition for elementary students moving to middle school, 5th to 6th grade, and middle schoolers moving to high school, 8th to 9th grade. In the month of December, 5th grade elementary students visit the middle school while 8th grade students visit the high school. During this time, students are introduced to the administration and counselors, are given a tour of the building, and meet the student ambassadors of the school. The transitioning students are introduced to the universal expectations and connections are made in relation to the expectations at their current school and the one they will be attending. Additionally, a series of lesson plans are provided to the teachers of the 5th grade and 8th grade students that are to be utilized in the spring semester to help further acclimate the transitioning students.

In the spring an Open House is held in the evening for transitions students and their families. During this event, families are introduced to a variety of staff members, learn about the activities and opportunities available for students and families, and learn about the universal expectations of the building.



Workforce Capacity

- Essential Elements
- Selecting Personnel
- Job Descriptions
- Performance Evaluations



District PBIS Leadership Team







Workforce Capacity – Example Questions

Administrators1

- If you became aware of a teacher that is having difficulty with classroom management, what would you do to help?
- 2. When you visit a classroom, what are the first things you look for as signs that the classroom is an effective/ineffective learning environment?
- 3. How would you lead a staff through a school-wide systems change?
- 4. How do you approach problem or challenging behavior?
- 5. What is your experience with tiered levels of support with academics and behaviors? (RTI-Response to Intervention/PBIS-Positive Behavior Interventions Support/MTSS-Multi-Tiered Systems of Support)?

Teachers1

- 1. How do you/would you encourage appropriate behavior in your classroom?
- 2. How do you/would you discourage inappropriate behavior in your classroom?
- 3. Describe a challenging experience you had either as a teacher or student teacher and how did you manage the situation? Is there anything you would have done differently?
- 4. After a year in your classroom, what would you want your students to say about their experience?
- 5. How do you create a positive, predictable, proactive environment so that all students feel comfortable and encouraged?
- 6. How do you let students know that you care about them?
- 7. How do you build relationships with students?
- What training have you had regarding discipline and/or behavior management? Are you familiar with PBIS?
- What is your experience with tiered levels of support with academics and behaviors? (RTI-Response
 to Intervention/PBIS-Positive Behavior Interventions Support/MTSS-Multi-Tiered Systems of
 Support)?



Workforce Capacity

- Essential Elements
- Selecting Personnel
- Job Descriptions
- Performance Evaluations



Tips:

- Conduct a job analysis to ensure the description truly matches the expectations of the position.
- Review existing job descriptions and consider embedding recommendations aligned with data from one or more PBIS instruments (e.g., TFI, SAS).





Certified (staff members that serve in a role in which they are certified to teach)

- Create and maintain a positive learning environment where students, families, and staff feel supported and respected.
- Encourage expected behavior through positive specific feedback.
- Provide instructional responses to address inappropriate behavior.
- Teach social skills directly throughout the year.
- Implement policies and procedures that emphasize proactive instructive approaches.
- Implement effective classroom practices such as: Develop and teach classroom expectations, procedures, and routines; encourage expected behavior; discourage inappropriate behavior; provide active supervision, provide appropriate opportunities to respond, activity sequencing and choice, and task difficulty.
- Model classroom expectations and rules after schoolwide expectations to ensure consistency.
- Ensure instruction and curriculum materials are matched to student ability.
- Utilize academic and behavioral data for decision making.
- Implement social-emotional-behavioral systems such as PBIS.
- Partner with stakeholders for student success.

Classified (staff members that serve in a role in which a teaching certification is not required)

- Create and maintain a positive learning environment where students, families, and staff feel supported and respected.
- Encourage expected behavior through positive specific feedback.
- Provide instructional responses to address inappropriate behavior.
- Implement social-emotional-behavioral systems such as PBIS.
- Implement policies and procedures that emphasize proactive instructive approaches.

District Coach (an individual that coaches staff members regarding social-emotional-behavioral systems)

- Coach staff members to become leaders within the school.
- Implement policies and procedures that emphasize proactive, instructive, and/or restorative approaches.
- Support implementation of effective classroom practices such as: develop and teach classroom expectations, procedures, and routines; encourage expected behavior; discourage inappropriate behavior; provide active supervision, provide appropriate opportunities to respond, activity sequencing and choice, and task difficulty.
- Guide use of academic and behavioral data for decision making.
- Model implementation of PBIS.



Example Job Description Statements

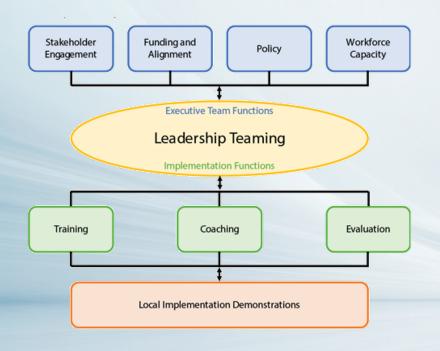
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Workforce Capacity

- Essential Elements
- Selecting Personnel
- Job Descriptions
- Performance Evaluations







Building Local Capacity

Implementation Functions

- Essential Elements:
- District PD Plan and Calendar
- PD Alignment
- Ongoing PD

Use Data to
Guide
Professional
Development
Planning

	TFI	Total & Scale	e Scores	SAS System Scores				
	FI otal	Tier 1	Tier 2	Tier 3	School- wide	Non- classroom	Classroom	Individual
	70%	93%	65%	53%	89%	90%	85%	779
	66%	80%	69%	50%	55%	51%	61%	469
	79%	73%	85%	79%	38%	32%	40%	31
S	74%	73%	73%	76%	58%	46%	60%	539
	53%	90%	50%	24%	5796	58%	54%	44
	66%	97%	69%	35%	73%	75%	71%	659
	71%	90%	65%	59%	66%	62%	63%	60*
	72%	83%	62%	71%	62%	62%	61%	61
	32%	7796	12%	9%	58%	54%	44%	50
 	60%	87%	42%	50%	55%	63%	58%	37
	47%	57%	38%	44%	63%	47%	58%	48
an a	56%	43%	65%	59%	56%	52%	65%	60
	29%	40%	38%	12%	65%	5796	78%	60
lk	72%	87%	69%	62%	76%	76%	83%	85
	51%	60%	58%	38%	56%	47%	60%	78
	99%	97%	100%	100%	86%	8796	85%	72
	79%	97%	69%	71%	78%	8796	70%	75
rood	70%	93%	69%	50%	64%	69%	52%	49
	46%	60%	35%	41%	61%	64%	57%	45
	80%	100%	69%	71%	86%	89%	89%	78
,	70%	100%	69%	44%	78%	83%	75%	52
ck	67%	67%	65%	68%	84%	80%	90%	84
	43%	50%	46%	35%	54%	57%	58%	55
ir	48%	63%	38%	41%	58%	54%	62%	45
	38%	40%	46%	29%	56%	58%	63%	44
t	57%	67%	50%	53%	59%	58%	58%	44
	74%	100%	58%	65%	86%	80%	66%	81
	69%	90%	69%	50%	73%	61%	72%	65
	59%	70%	46%	59%	60%	57%	61%	56
Ш	48%	57%	54%	35%	66%	75%	73%	51
	77%	97%	73%	62%	89%	95%	88%	87
	57%	53%	54%	62%	59%	59%	54%	55
rch	97%	97%	96%	97%	96%	93%	97%	97
	59%	100%	54%	26%	81%	72%	81%	79
iale	58%	47%	58%	68%	68%	63%	62%	50



- Essential Elements:
- District PD Plan and Calendar
- PD Alignment
- Ongoing PD

Use Data to
Guide
Professional
Development
Planning

	TFI	Total & Scale	e Scores	SAS System Scores				
	FI otal	Tier 1	Tier 2	Tier 3	School- wide	Non- classroom	Classroom	Individual
	70%	93%	65%	53%	89%	90%	85%	779
	66%	80%	69%	50%	55%	51%	61%	469
	79%	73%	85%	79%	38%	32%	40%	31
S	74%	73%	73%	76%	58%	46%	60%	539
	53%	90%	50%	24%	5796	58%	54%	44
	66%	97%	69%	35%	73%	75%	71%	65
	71%	90%	65%	59%	66%	62%	63%	60*
	72%	83%	62%	71%	62%	62%	61%	61
	32%	7796	12%	9%	58%	54%	44%	50
 	60%	87%	42%	50%	55%	63%	58%	37
	47%	57%	38%	44%	63%	47%	58%	48
an a	56%	43%	65%	59%	56%	52%	65%	60
	29%	40%	38%	12%	65%	5796	78%	60
lk	72%	87%	69%	62%	76%	76%	83%	85
	51%	60%	58%	38%	56%	47%	60%	78
	99%	97%	100%	100%	86%	8796	85%	72
	79%	97%	69%	71%	78%	8796	70%	75
rood	70%	93%	69%	50%	64%	69%	52%	49
	46%	60%	35%	41%	61%	64%	57%	45
	80%	100%	69%	71%	86%	89%	89%	78
,	70%	100%	69%	44%	78%	83%	75%	52
ck	67%	67%	65%	68%	84%	80%	90%	84
	43%	50%	46%	35%	54%	57%	58%	55
ir	48%	63%	38%	41%	58%	54%	62%	45
	38%	40%	46%	29%	56%	58%	63%	44
t	57%	67%	50%	53%	59%	58%	58%	44
	74%	100%	58%	65%	86%	80%	66%	81
	69%	90%	69%	50%	73%	61%	72%	65
	59%	70%	46%	59%	60%	57%	61%	56
Ш	48%	57%	54%	35%	66%	75%	73%	51
	77%	97%	73%	62%	89%	95%	88%	87
	57%	53%	54%	62%	59%	59%	54%	55
rch	97%	97%	96%	97%	96%	93%	97%	97
	59%	100%	54%	26%	81%	72%	81%	79
iale	58%	47%	58%	68%	68%	63%	62%	50



- Essential Elements:
- District PD Plan and Calendar
- PD Alignment
- Ongoing PD







- Essential Elements:
- District PD Plan and Calendar
- PD Alignment
- Ongoing PD
 - Orientations and Refreshers
 - Communities of Practice
 - Internal Capacity







Training – District Example

Ongoing Cycle of Continuous Learning

Step 1 Step 2 Step 3 Step 4

Maker Team Meets

Selects content, creates activities, creates a PD Deck, Facilitator's Guide and Participant Manual for PD Day.

Facilitators' Training

Maker Team meets with district facilitators and leadership to train and plan for the upcoming PD day.

Facilitators' Delivery

Facilitators' deliver PD decks at each district location, assign deliverables and encourage completion of the survey to measure effectiveness

Feedback, Deliverables, and Outcomes

Participants provide feedback from the session. Maker Team collects and analyzes deliverable data, and outcomes as noted in all areas of data collection





National Technical Assistance Center on Positive Behavioral Interventions and Supports

TRAINING AND PROFESSIONAL DEVELOPMENT BLUEPRINT FOR POSITIVE BEHAVIORAL INTERVENTIONS AND SUPPORTS¹

Timothy J. Lewis Susan Barrett George Sugai Robert H. Horner

Barbara S. Mitchell Danielle Starkey

Version 3: August 2016

Center on PBIS
Professional Development Blueprint

¹ The Center is supported by a grant from the Office of Special Education Programs, with additional funding from the Safe and Drug Free Schools Program, US Department of Education (H326S800003), Opinions expressed herein are those of the authors and do not necessarily reflect the position of the US Department of Education, and such endorsements should not be inferred.

PD Blueprint.v:

PBIS Positive Behavioral Interventions & Supports

Training Content	Supporting Materials / Tools	Team Outcomes
Definition of PBIS (data, practice, systems) Essential components of PBIS: a) define expected behavior (e.g. matrix, schoolwide procedures, classroom rules) b) directly teach expected behavior c) recognize students following expected behavior, d) discourage inappropriate behavior e) data based decision making Implementation Blueprint features: a) implementation fidelity b) continuum of evidence-based interventions c) content expertise and fluency, d) Leadership Team implementation and coordination, d) continuous progress monitoring e) universal & comprehensive screening f) cultural and contextual relevance Rationale including: a) general for improving school climate and discipline b) current issues at district and individual schools c) anticipated outcome [Commitments / "Costs" Involvement in state / region initiative (if applicable) Next steps to begin, including District and School Leadership Teams formed	Implementation Blueprint Evaluation Blueprint State training curriculum materials (Missouri, Oregon, Florida, Maryland, Wisconsin, etc.) PBIS.org overview training materials	District Leadership Team outcomes: a) basic knowledge of PBIS b) rationale for implementation of PBIS c) agreement to support and implement PBIS c) agreement to support and implement PBIS d) 3-5 year commitment d) roles and responsibilities of District Leadership Team defined, e) revise/write pertinent district policies, f) communicate with community and families School Outcomes: a) basic knowledge of PBIS b) rationale for implementation of PBIS c) 80% buy-in among staff, d) a 3-5 year commitment e) development of a School Leadership Team

Example Training Content

Knowledge & Skills to Provide Training and Support on	New Staff	Veteran & Non-Certified Staff	Substitutes	Administrators	District PBIS Coaches	District Level Personnel	District Leadership Team	School PBIS Teams
Basic science of behavior logic	X			X	X	X	X	X
Tiered prevention logic	X			X	X	X	X	X
Essential components of PBIS Clarifying expected behavior Teaching expected behavior Encouraging expected behavior Discouraging unexpected behavior	х	Х	Х	Х	Х	Х	Х	Х
Effective classroom practices Define and teach expectations Rules & procedures High rates of recognition for expected behavior Strategies to discourage unexpected behavior Active supervision Opportunities to respond Providing choice Task difficulty	X	х		х	х		х	х
Connections to academics and other initiatives	X			X	X	X	X	X
Basic awareness of Tier 2 and Tier 3 systems	X	_	_	X	X	X	X	X
Process of Tier 2: Student identification Collect & review data to clarify the problem behavior Identify function of behavior Select & provide interventions that much function Monitor student progress & make decisions				х	х		Х	х
Process of Tier 3: Define the problem behavior Conduct assessment for behavior support planning (FBA) Design an individualized behavior support plan (BSP) Ensure fidelity of implementation Monitor plan impact on student behavior Tier 3 team process				х	х		х	х

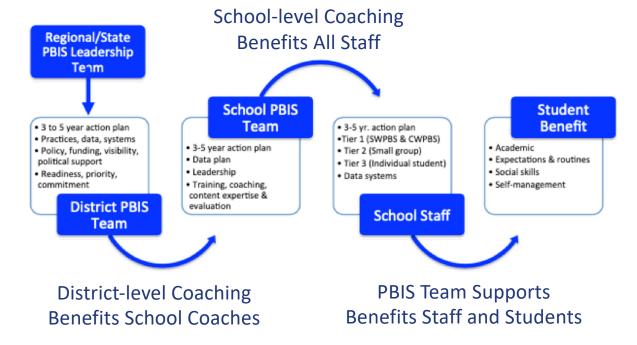




Coaching – Local Capacity

District trainers and coaches (i.e., TA providers) provide:

- Training content delivery
- Technical assistance
- Guidance
- Modeling
- Expert advice to teams/staff





Coaching - Functions

	District Coach Functions			School Coach Functions	
•	Attend District Leadership Team meetings		•	Serve as resource for the school team during PBIS	S
•			•	MAATINGS	ct
	Personnel with behavioral and			School-based personnel	
•	PBIS expertise and without		•	without direct teaching duties	
•	teaching or administrative			who receive additional	
•	duties within a school	S		training	
•					
	required information and data the district will need to plan and evaluate				

Coaching – Differentiated Supports



Focused Support (Tier 3)	Involves specific problem solving around issues that need to be addressed in order to move forward with implementation efforts.
Targeted Support (Tier 2)	Supplemental supports intended to get PBIS teams back on track when situations have provided a brief slow-down or set back (e.g., change of team leadership, team member on leave).
Universal Support (Tier 1)	 Available to all. Includes access to resources and materials on the website, training modules, and district materials.

Differentiated Support for Schools Example (Adapted from Goodman, 2018).

Coaching Classroom Implementation





ubject		Date	Time		Ob	server	
doject				# of 1	Years i	District 1-2	3 or mo
	During a 10-minute obser	vation period, record simple	tally marks for each o	of the foll	lowing b	ehaviors.	
	Responding to E	ositive Behavior	Respond	ing to Ne	gative E	Behavior	
Ratio of Interactions	Specific Positive Feedback "Thanks for raising your hand. That's a great way to be respectful"		Corrective Feedback "Please be safe by keeping your hands and feet to yourself."		rafe by Feedback hands and "Stop"		Totals
	Behavioral	Behavioral	Behavioral		Behavio	ral	
	Academic	Academic	Academic		Academ	ic	
Opportunities to Respond	Individual:		Whole Group:				
Precorrects	320	1112					
Total Ratio	of Behavioral Interactions=:	nl - Highest number of S (Goal is 4:1) otal Ratio of All Interactions=_	Total Ratio of Acade	nic Interac		: (Goal	lis 4:1)
	Proactive Classroom Manage number that applies to each		Strongly Disagree	Some		Somewhat Agree	Strongly Agree
Effectively enga	ged in active supervision of st z, interacting).	udents in the classroom (i.e.,	1	2		3	4
Effectively provided most/all students with opportunities to respond and participate during instruction.			1	2		3	4
participate durin	Effectively provided specific praise to acknowledge appropriate student academic and social behavior.			2		3	4
Effectively provi	Cario social behavior.						

	Responding to F	ositive Behavior	Responding to Negative Behavior				
Series Series	Specific Positive Feedback "Thanks for raising your hand. That's a great way to be respectful." "Good Job!" "Wow, nice work!"		Corrective Feedback "Please be safe by keeping your hands and feet to yourself." Corrective Feedback "Stop" "Shiph" "Don't"				
Ratio of Interactions	A teacher statement that occurs in response to or after a desired behavior that specifically states what the student(s) did.	A teacher statement that occurs in response to or after a desired behavior that is positive but does not specifically indicate what behavior is being praised.	A teacher statement that occurs in response to or after a problem behavior that tells the student(s) what he/sir/they should do instead of the problem behavior.				
Opportunities to Respond	Individual: A single student is respond. (Verbal, nonverbal, etc)	s given the opportunity to manipulatives, whiteboards,	Whole Group: Teacher gave all students an opportuni to respond to a question. (Verbal, nonverbal, manipulatives, whiteboards, etc)				

Classroom Management Practices					
Effective Active Supervision	Includes systematic scanning, unpredictable movement, and interactions spread across students.				
Effective Opportunities to Respond	Provide opportunities to various numbers of students using various opportunity and response modalities.				
Effective Specific Praise	Names the behavior and is contingent, genuine, and contextually/culturally appropriate.				

	Practices That Were Observed:						
Classroom Matrix Posted	Classroom matrix is big, bold, and beautiful and posted in the classroom.						
Procedures Observed	At least one classroom procedure was observed.						
Use of Attention Signal	A signal was used to get all students attention when needed.						
Use of Reinforcement System	Teacher uses a reinforcement system to acknowledge appropriate student behaviors.						

Developed by Fulton Public Schools 202

Training and Coaching Resource

Content Knowledge/Skill	Outcome	Criteria (0 = Not In Place, 1 = Partially in Place, 2 = In Place)
Basics of Applied Behavior Analysis	Trainers/Coaches have basic foundational knowledge of Apphed Behavior Analysis incheding: ABCs of behavior Functional behavioral assessment logic Data Collection	0 = Trainers/Coaches do not have basic foundational knowledge of Applied Behavior Analysis. 1 = Trainers/Coaches have knowledge of some foundational pieces of Applied Behavior Analysis, including at least 2 of the following: ABCs of behavior Functional Assessment Data Collection 2 = Trainers/Coaches have foundational knowledge of Applied Behavior Analysis, including: ABCs of behavior Functional Assessment Data Collection Functional Assessment
Understanding and training fluency of PBIS essential components.	Trainers/Coaches understand the essential components and are able to train fluently on the content, including: Clarifying expected behavioral expectations and rules Teaching plan Acknowledgement systems Responses to problem behavior Effective classroom practices	0 = Trainers/Coaches do not have a clear understanding and/or training fluency of the essential components PBIS. 1 = Trainers/Coaches have a clear understanding and training fluency of some, but not all of the essential components of PBIS. 2 = Trainers/Coaches have a clear understanding and training fluency of all essential components of PBIS.
Utilize Standardized Training Content	Trainers/Coaches have access to and utilize standardized training content for all Core Tier 1 Trainings.	0 = Trainers/Coaches do not utilize standardized training content for Core Tier I Trainings. 1 = Trainers/Coaches utilize standardized training content for some Core Tier I Trainings, but less than 30%. 2 = Trainers/Coaches utilize standardize training content for at least 30% of Core Tier I Trainings.
Provide targeted Technical Assistance using data	Trainers/Coaches use school implementation data (SET, IFI, SAS) to determine technical assistance needs of participating schools.	Jeast 30% of Core 1987 1 Islammys. On Trainers/Coaches do not review school implementation da when considering technical assistance, or provide no targeted technical assistance to schools. In Trainers/Coaches provide technical assistance to schools be

bit.ly/pbistrainercoachassessment

Free Tool: Trainer/Coach Self-Assessment



- Essential Elements:
- **Evaluation Plan and Data Collection Systems**
- **Standard Assessment Process**
- Efficient Use of Data





Category	Value	Sample Questions	Sample Measures		
Reach Who is participating in PBIS?	- Identifies schools participating in PBIS and students involved - Indicates scale and potential benefit of PBIS implementation - Highlights areas for expansion and/or sustained implementation	 What number and/or percentage of our schools are implementing at each tier? What types of schools are participating (e.g., elementary schools, middle schools, high schools, alternative schools)? To what extent has PBIS implementation scaled across the district? To what extent has PBIS implementation sustained over time? 	Counts of Schools Counts of Students		
Process Where are w in our PBIS implementativefforts	ongoing	What PBIS professional development (e.g., training, coaching) has been provided? Who has provided the professional development? To what extent was the professional development delivered with fidelity? Have participants perceived professional development events as useful and effective? Are schools receiving sufficient technical assistance to reach fidelity and demonstrate student impact?	PD Calendar PD Event Evaluations TA Logs		
Fidelity Are the core features of Pi being implemented with integrity	implemented per current		Tiered Fidelity Inventory (TFI)		
Outcomes Are we achieving valued outcomes?	- Provides data showing the impact on students	What percentage of all and key sub-groups of students are showing improvement within: Implementing schools? Schools implementing with fidelity within each tier?	Student Outcome Data (e.g., academic performance, attendance, behavioral infractions, climate)		

MO SW-PBS Summer Institute 2022

- Essential Elements:
- Evaluation Plan with DataCollection Systems
- Standard Assessment Process
- Efficient Use of Data



Tiered Fidelity Inventory (TFI)								
What	The TFI monitors progress of Tiers 1, 2, and/or 3 and provides information to guide implementation of school-wide PBIS.							
When	Once in the fall Once in the spring							
Who	The different sections of the TFI (Tier 1, 2, and 3) are completed by the team focused on implementation at that tier (e.g., Tier 1 Team, Tier 2/3 Team) along with the support of an external PBIS coach or coordinator.							
How	O-2 scale O-1 Not implemented I-Partially implemented C-2 - Fully implemented Tier 1-1 Si tiems, Tier 2-1 3 items, Tier 3-17 items							
Why	Teams may take the TFI as: As an initial assessment to determine if they are using, or need, school-wide PBIS To guide implementation of Tier 1, Tier 2, and/or Tier 3 Part of the state-level model school recognition process							
Important Links & Coordination	TFI Assessment Pages 6-29 explain each feature and scoring criteria Pages 24-26 are what you will need to fill out and then send to the district evaluation committee TFI Manual Pages 14 The district PBIS Assessment Coordinator will share a link to complete the TFI with the team lead(s) at each building							

		Ju	ly 2	021				-	Aug	ust	202	1		September 2021						
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	Г			1	2	3	1	2	3	4	5	6	7				1	2	3	ı
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11	12	13	14	15	16	17	15	16	17	18	19	20	21	12	13	14	15	16	17	ı
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-	-	-				1	-	-	1	2	3	4	5	-	-	1	2	3	4	i
2	3	4	5	6	7	8	6	7	8	9	10	11	12	6	7	8	9	10	11	ı
9	10	11	12	16	14	15	13	14	15	16	17	18	19	13	14	15	16	17	18	١
16	17	18	19	20	21	22	20	21	22	23	24	25	26	20	21	22	23	24	25	١
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24	25	26	27	28	29	30	29	30	31	Н				26	27	28	29	30		I
Ξ								Call	A	_	ant 6									
	Dist	rict P	BIS	Moet	ngs			Self Assessment Survey: Feb 28-March 31							Tier	1/2/3	Arti	acts	Mor	¥
		ety S		y: Se (SS		pt		Tiered Fidelity Inventory (TFI): Sept 27-Sept 30 & Feb 14-25							Scre 1. To 2. S	ener	er Sc nt Sc	reen	егв	
								Tea	m M	eetin	a Mi	nute	8 &							

- Essential Elements:
- Evaluation Plan with Data Collection Systems
- Standard Assessment Process
- Efficient Use of Data

				BIS Assessment C e to data-based de									
Month	Survey Open Discuss Data Who takes this? Survey Description												
	FFSD Referral Comparison												
Dec.	Universal Behavioral Screening (SRSS-IE)	Dec. 3-10	Dec. 3-10 PBIS PD at the end of Dec. PBIS PD at the end of Dec. Classroom Teachers (Secondary should choose one period that all teachers should use) Classroom Teachers the full teachers one period that all teachers should use) The SRSS assessment is a universal screening tool that helps identify students who are at risk for behavioral problems. Teachers assess variou risk factors for each student in their classroom to determine who is at-risk (Internalizing vs. Externalizing Behaviors)										
		FFSD Referral Comparison											
Jan.	Self-Assessment Survey (SAS)	F-Assessment Survey (SAS) January 10-17		All Staff	The PBIS Self-Assessment Survey (SAS) is used by school staff for initial and annual assessment of effective behavior support systems in their school. The survey examines the status and need for improvement of four behavior support systems. (a) school-wide discipline systems, (b) non-classroom management systems (e.g., cafeteria, hallway, playground, (c) classroom management systems, and (d) systems for individual students engaging in chronic problem behaviors	School Data Coordinator will send link to staff							
				FFSD Referral Co	mparison								
Feb.	PBIS Classroom Strategies	Feb. 3-14	PBIS PD at the end of Feb	Administrators	This survey is given by administrators by walking through classrooms. Administrators are looking for specific teacher responses to Positive and Negative behavior and academic work.	Classroom Strategies <u>Data Collection</u>							
				FFSD Referral Co	mparison								



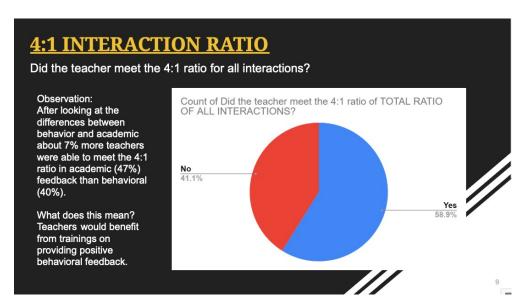
- Essential Elements:
- Evaluation Plan with Data Collection Systems
- Standard Assessment Process
- Efficient Use of Data

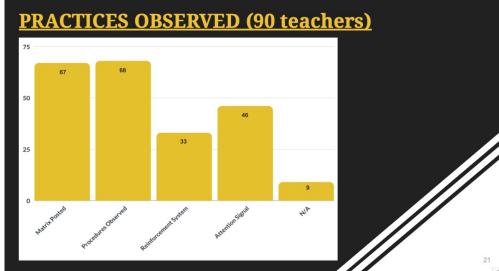


	Tiered Fidelity Inventory (TFI) Self-Assessment Survey (S										
School	TFI Total Score	Tier 1 Subscale	Tier 2 Subscale	Tier 3 Subscale	School- wide Systems	Non- Classroom Systems	Classroom Systems	Individual Systems			
A	70%	93%	65%	53%	89%	90%	85%	77%			
В	66%	80%	69%	50%	55%	51%	61%	46%			
С	79%	73%	85%	79%	38%	32%	40%	31%			
D	74%	73%	73%	76%	58%	46%	60%	53%			
E	66%	97%	69%	35%	73%	75%	71%	65%			
F	72%	83%	62%	71%	62%	62%	61%	61%			
G	60%	87%	42%	50%	55%	63%	58%	37%			
Н	47%	57%	38%	44%	63%	47%	58%	48%			
1	29%	40%	38%	12%	65%	57%	78%	60%			
J	51%	60%	58%	38%	56%	47%	60%	78%			
K	99%	97%	100%	100%	86%	87%	85%	72%			
L	79%	97%	69%	71%	78%	87%	70%	75%			
M	70%	93%	69%	50%	64%	69%	52%	49%			
N	46%	60%	35%	41%	61%	64%	57%	45%			
О	80%	100%	69%	71%	86%	89%	89%	78%			
Р	67%	67%	65%	68%	84%	80%	90%	84%			
Q	43%	50%	46%	35%	54%	57%	58%	55%			
R	57%	67%	50%	53%	59%	58%	58%	44%			
S	74%	100%	58%	65%	86%	80%	66%	81%			
Т	69%	90%	69%	50%	73%	61%	72%	65%			
U	59%	70%	46%	59%	60%	57%	61%	56%			
V	48%	57%	54%	35%	66%	75%	73%	51%			
W	77%	97%	73%	62%	89%	95%	88%	87%			
Х	57%	53%	54%	62%	59%	59%	54%	55%			
Υ	97%	97%	96%	97%	96%	93%	97%	97%			
Z	58%	47%	58%	68%	68%	63%	62%	50%			



Evaluation – Efficient Use of Data







Local Implementation Demonstrations

- Essential Elements:
- Site Selection
- Model Demonstrations
- Scaling Up









Local Implementation Demonstrations

Horner et al. 71

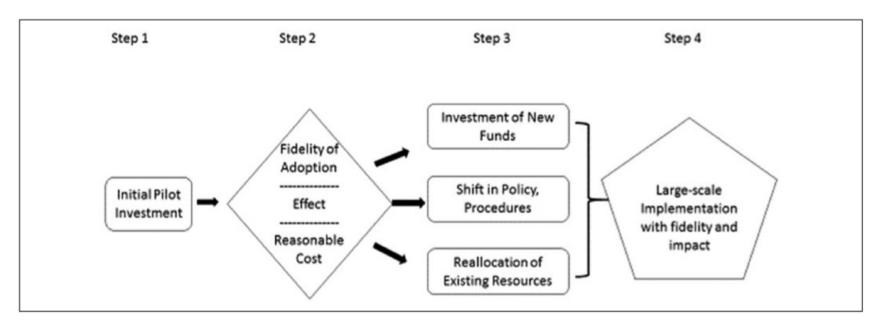
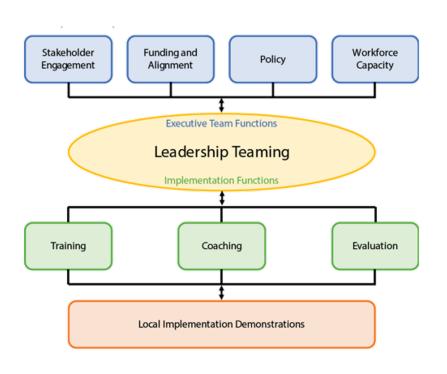


Figure 1. Elements of resource leveraging: Initial pilot investment provides proof of concept that is used to leverage (a) new (larger) funding, (b) policy shifts needed for efficient implementation, and (c) reallocation of existing resources (e.g., full time equivalent). *Note.* The result is a large-scale adoption of new practices with fidelity and impact.

Horner et al. (2019)

Guiding District-wide Implementation



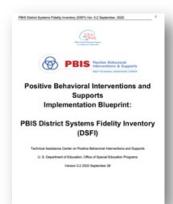




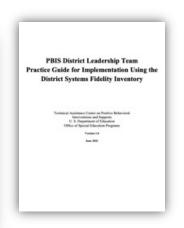


Resources for District-wide Implementation

Resources



District Systems Fidelity Inventory



PBIS DLT Practice Guide



Targeted Brief on the Logic of District-wide Implementation

Targeted
Brief on
Drilling
Down
District Data



Handout Link: bit.ly/SI22-2Ghandout



Mark your calendar now

for the 2022 National PBIS Leadership Forum!

This two-day forum is designed to support school, state, regional, and local educational leaders, together with community and family partners, to increase the effectiveness of school environments through PBIS. Sessions and topic-specific strands will provide guidance and tools for strengthening prevention-based systems that support the social, emotional, and behavioral needs of students to ensure engagement in learning.

Registration Now Open!



The National PBIS Leadership Forum is a technical assistance activity of the Center on PBIS

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