



Developing Internal Capacity for Professional Development and Internal Coaching

Please take two sticker dots and place them on two coaching skill posters that you would like additional information on.



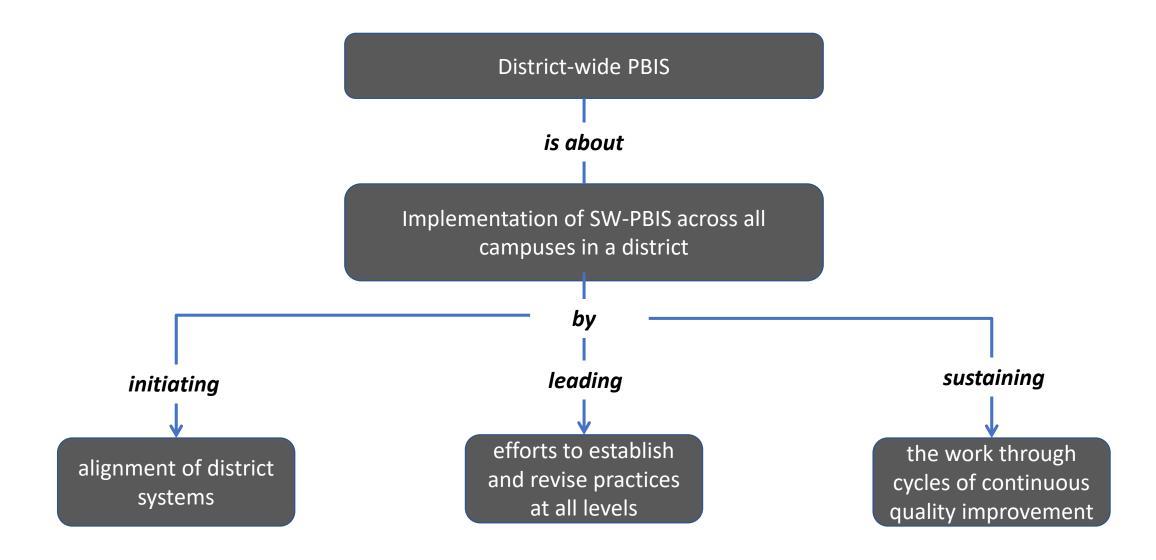


- Examine the potential benefits of developing a professional learning plan as part of a district planning process; including the role of internal coaches.
- Provide coaching facilitation tools team members can use when facilitating team and building processes.
- Explore tools, resources, and exemplars to build internal capacity to install SW-PBS.







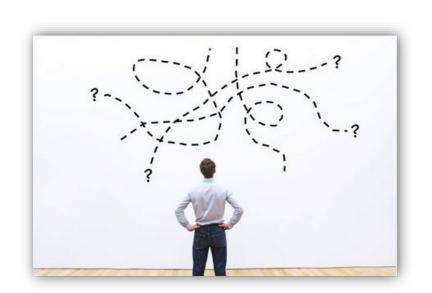






PURPOSE

- Turnover leads to implementation failure
 - Training and coaching investments are drained
 - Implementation knowledge is lost
- Internal capacity must be built to offset losses









AUDIENCE

- District PBIS Coaches
- District Leaders/Administrators
- Building Administrators
- Consultants and/or TA Providers
- State and/or Regional Leaders
- Practitioners (e.g., district or building team member)





GUIDING QUESTIONS

- * What might be the benefits of integrating SW-PBS as part of your districts professional learning plan?
- * How might your team use the tools to build a professional learning plan?
- * What skills are needed for staff members to provide coaching?
- What supports are needed for staff member to be successful at coaching?
- * What connections did you make with the district examples shared?
- * What next step(s) will you bring back to your team?





PBIS District Systems Fidelity Inventory (DSFI) Ver. January 17, 2019





Positive Behavioral Interventions and Supports Implementation Blueprint:

PBIS District Systems Fidelity Inventory (DSFI)

Technical Assistance Center on Positive Behavioral Interventions and Supports

U. S. Department of Education, Office of Special Education Programs

Version 2019 January 17

- 1. Leadership Teaming
- 2. Resource Alignment, Funding, & Allocation
- 3. Stakeholder Engagement
- 4. Professional Learning
- 5. Coaching & Technical Assistance
- Evaluation, Performance Feedback, & Data Based Decision Making
- 7. Policy and Systems Support
- 8. Workforce Capacity
- 9. Local Implementation Demonstration





4.1 - District Professional Learning Plan

• DLT completes a 3-5 year professional learning plan guided by school implementation data (e.g., TFI, SAS results) and linked to vision statement and measurable outcomes.

4.2 - District Professional Learning Calendar

• Dedicated professional learning time and training plan (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).

4.3 - Professional Learning Alignment

• SWPBS professional learning materials and professional learning practices are aligned with other relevant empirically-supported initiatives.





4.4 - Ongoing Professional Learning

 At least annually, SW PBS in part of orientation with new staff and refresher sessions are provided with returning/veteran staff.

4.5 - Communities of Practice

 In-district and/or out-of-district peer networking opportunities focused on SWPBS are available and regularly accessed by school and team leaders, district or school level coaches, and/or district/school level teams.

4.6 - Internal Professional Learning

• District-wide, internal training capacity (e.g., core group identified and support in leading efforts) is established to build and sustain a SWPBS framework.





FERGUSON-FLORISSANT SCHOOL DISTRICT **EVALUATION TEAM** MAKERSTEAM Function: Create district assessment schedule, create district data systems, collect and organize data used for decision making Function: Use PBIS PD Blueprint to create Deliverables: Develop and implement data PD plan and to develop PD Decks process for analyzing the data for improvement goals and monitor fidelity Deliverables: Develop district-wide PD focused on effective classroom practices COACHING RESOURCE ALIGNMENT DISTRICT CORE LEADERSHIP TEAM Develop district capacity to install tiered systems, develop principals and research opportunities Function: Audit initiatives, audit resources, Function: Provide building level Partnership: Mizzou resource mapping, and develop district coaching support processes and procedures Deliverables: Develop a coaching cycle Deliverables: Identify community partners for who is leading the work - coaching formal and informal to include an ongoing school teams - Develop the coaching process for evaluating the effectiveness of plan/support for school each partner through a program team and district evaluation Develop plan for district-wide PD to include principals, accountability structures, action plan, support leadership team, monitor implementation and outcomes, and align resources. TIER II & III TEAM CI3T TRAINING Function: Develop and facilitate training and Function: Create district Tier II and III monitor Ci3T school implementation processes and procedures Deliverables: Develop 2 to 3 year training roll-out, Deliverables: Develop and implement a plan/monitor Ci3T school implementation plans, district process for TAT/problem data, library of resources, develop tools to monitor solving-including a process to monitor 2 to 3 implementation and allocate coaching support standard Tier II and III practices for behavior/social-emotional/academic Partnership(s): KU & SSD

Systems Approach – Continuous Improvement Model:

- Using district expertise
- Content that works for Elementary and Secondary
- Developing a reliable pattern of PD with resources provided
- Internal expertise of facilitators has increased





PBIS Professional Development Process

Ongoing Cycle of Continuous Learning



Maker Team Meets

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

Voice Over Video

One member of the team creates a flipped learning deck for facilitators to preview upcoming materials.

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







Topics Learned

- Classroom Expectations
- Procedures and Routines
- Behavior Specific Praise
- Precorrection
- Opportunities to Response
- Active Supervision
- Managing the Acting Out Cycle





Standard Resources

- PD Deck
- Facilitator's Guide
- Participant's Agenda
- Google Site











https://docs.google.com/document/d/1WGoG9FC8g25e7uHFBZftp4DCFvVIv2pHHr16OGdO-co/edit?usp=sharing

Here is a link to the facilitator's TO DO list prior to PD.

How do you want your staff arranged during PD. Grade level teams, content, pick a color when you come in and sit at that table, etc.



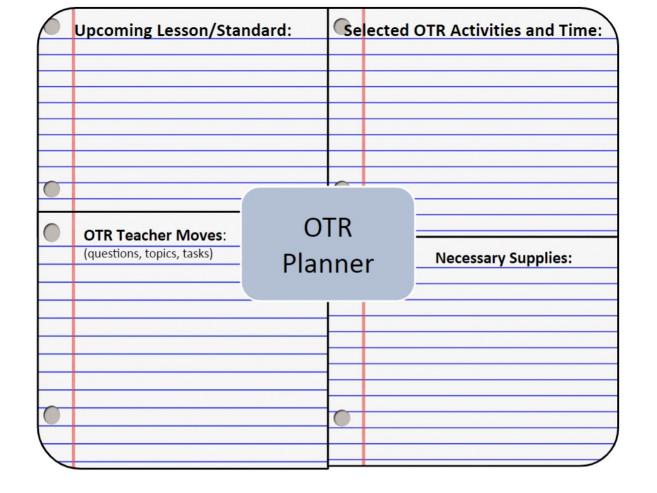


16.	Knowing Your Why: FFSD "Dear Teacher"	Key Moves: Materials:	Minute(s): SAY: This video is a representation of our FFSD students. Please remember that our students are our "why." After video: SAY: Would anyone like to share out their reflection and thoughts from this video?
17.	Tier 1 Universal Strategy Opportunities to Respond	Key Moves: Materials:	Minute(s): SAY: We are now going to focus on the universal strategy of opportunities to respond and dig a little deeper into it by applying what we have learned.
18.	Tier 1: PBIS Classroom Strategies - School Data Administrators Share Data Results & Elicit Feedback around Frequency of OTR Page 6 Agenda 3	Key Moves: Administrators, provide your school's current data on OTR as well as other strategies. Set the stage for the OTR learning by pointing out how well your staff is doing using OTR or how improvements can be made. Materials: Data Observation Form For OTR	Minute(s): SAY: At this time, [our administrator] will present us with our school's current data on OTR from the PBIS survey. The survey assessed whether or not opportunities to respond was observed, and if the opportunities to respond were individual, whole group, or peer-to-peer. Before we view the data, let's follow the data process by first making a prediction. On page 6 of your agenda, write down what you think the data will look like. Take 1 minute to do this. GIVE 1-2 MINUTES SAY: Now let's move into the Go Visual phase and begin the process.

Facilitator's Guide







Participant's Agenda

By January 25 I will utilize the ______ strategy in order to apply more opportunities to respond in my classroom.

By January 25 I will utilize an opportunity to respond strategy(s) in order to apply _____ opportunities to respond in my classroom in a ten minute time.



PBIS Assessment Calendar

A guide to data-based decision making

	A guide to duta-basea decision making						
Month	Survey	Dates	Discuss Data	Who takes this?	Survey Description	How do you take this?	
Aug	http://new.fernth=08&day=22 🔀	Aug. 3 PD Day			Discuss this calendar and description of the importance of using survey results to drive decisions.		
	FFSD Referral Comparison						
Sept.	PBIS Classroom Strategies	Sept. 1-Sept. 14	Sept. 28 PBIS PD Day	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. All teachers should be provided feedback on this survey.	Classroom Strategies Data Collection	
		FF	FFSD Referral Comparison		To see your school's Big 5 Data, please contact your a	dministrator.	
Oct.	School Climate Survey	October 1- October 25		Students Grades 3-12	School teams wanting to gain a student perspectiveon the overall climate in the building.	School Data Coordinator will send link to staff	
	Universal Behavioral Screening (SRSS)	September 27- October 15	Oct.28 PBIS PD Day	Classroom Teachers (Secondary should choose 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 various risk factors for each student in their classroom to determine who is at-risk. (Internalizing vs. Externalizing Behaviors)	SRSS Survey	
		FI	FFSD Referral Comparison		To see your school's Big 5 Data, please contact your administrator.		
Nov.	Tiered Fidelity Inventory (TFI) (Progress Monitor)	November 1- November 27	Nov. 30 PBIS	PBIS Team	The purpose of the School-wide PBIS Tiered Fidelity Inventory is to provide an efficient and valid index of the extent to which PBIS core freatuers are in place withing a school. Tier 1, 2, and 3 of kids	School Data Coordinator will send link to staff	
	PBIS Classroom Strategies	November 19- November 23	PD Day	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 Data Collection	
		FFSD Referral Comparison		mparison	To see your school's Big 5 Data, please contact your administrator.		
Dec.	Universal Behavioral Screening (SRSS)	December 3- December 10	Jan. 25 PBIS PD Day	one period that all teachers should use)	risk factors for each student in their classroom to determine who is at-risk. (Internalizing vs. Externalizing Behaviors)	SRSS Survey	
		FFSD Referral Comparison		mparison	To see your school's Big 5 Data, please contact your administrator.		





Maker Team

Change image





Welcome to the Maker Team Page. The intent of our page and sub pages is to create a one stop shop for links to all of our PD resources, and make them easily available to everyone.

FFSD Maker Team Members

Facilitator: Jane Crawford

Makers: Lauren Rebert, Lauren Weissler, Stephanie Tuck, Ryan Deem, Iris McClendon

Consultants: Lisa Powers, Lisa Hazel, Liz Davenport

Y19 Ci3T/PBIS PD Dates (2 Hour Sessions)

Friday 8/3: Review of Y18 PD, anchor to school PBIS expectations, Active Supervision,
 Assessment Schedule, Ghost Walk



Home 🗸



Two Truths & A Lie regarding Coaching

- 1. Research indicates that new strategies and interventions are not implemented with integrity unless a consultant (coach) is continually involved.
- 2. In order to be an effective education coach, you need to have a full time position dedicated to coaching others.
- 3. There are seven skills necessary when being an effective coach and supporting individuals, teams, and systems.





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Coaching and Technical Assistance

5.7 Coaching Functions:

 Support emphasizes coaching functions (responsibilities and activities, not people or positions) for internal (school level) and external (district/regional level) implementation supports.

5.8 Local Coaching Capacity:

 District has transitioned from outside/external to local/internal/in-district coaching capacity (e.g., core group identified and supported in leading efforts, embedded in job descriptions). PBIS District Systems Fidelity Inventory (DSFI) Ver. January 17, 2019





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Training vs. Coaching









OUTCOMES

(% of Participants who: Demonstrate Knowledge, Demonstrate New Skills in a Training Setting, and Use New Skills in the Classroom)

Training Components	Demonstrate Knowledge	Demonstrate New Skill in Training	Use New Skills in Classroom
Theory & Discussion	10%	5%	0%
<u>Plus</u> Demonstration in Training	30%	20%	0%
<u>Plus</u> Practice and Feedback	60%	60%	5%
<u>Plus</u> Coaching in the Classroom	95%	95%	95%

Joyce & Showers (2002).





Three Approaches to Coaching

Characteristic	Facilitative	Dialogical	Directive
Metaphor	Sounding Board	Partner	Expert-apprentice
Teacher Knowledge	Knows what they need to know to improve	Has valuable knowledge but may need other knowledge to improve	Must implement new knowledge to improve
Decision Making	Teacher	Teacher	Coach
Approach	Does not share expertise	Share expertise dialogically	Shares knowledge directly
Focus	Teacher	Student	Teaching practices
Mode of discourse	Inquiry	Balances advocacy with inquiry	Advocacy
Knight, Jim. The Impact Cycle: Corwin, 20	18		/







Light vs. Heavy Coaching

Light Coaching

- Occurs when coaches want to build and maintain relationships more than they want to improve teaching and learning.
- Results in coaches being accepted, appreciated, and even liked by their peers.
- Avoidance of challenging conversations.

Heavy Coaching

- Includes curriculum analysis, data analysis, instructional changes, and conversations about beliefs and how they influence practice.
- Coaches work outside their comfort zone and stretch their coaching skills, content knowledge, and leadership skills.





1. Interpersonal Communication Skills

- Active and attentive listening
- Summarizing
- Questioning
- Paraphrasing
- Delivering
- Integrating
- Empathizing







Scenario

Bobby is a classroom teacher and serves on the DLT. The district has recently adopted a new teaching delivery model which will require many staff members to change their practices. A staff member approaches Bobby complaining about the new model. How should Bobby respond using the Interpersonal Communication Skills just discussed:

"This new model is ridiculous. I don't see why we are even doing this. I've been teaching for 20 years and this is the fourth time I've had to change my way of teaching. What was wrong with the way we were doing it before? Now I'm expected to change all of my lessons...they say we have until next year as this is the 'planning year' but you know how that goes. I better not be asked to go to any collab meetings as I know they are going to expect me to have these lessons ready and implemented by the end of the month."



2. Data-Based Problem Solving Skills

Goal Identification and means to measure goal

Step 1: Problem Identification

What's the problem?

Step 4: Response to Intervention

Is it working?

- Evaluate elimination of barriers
- 8. Evaluate progress toward goal



Step 2: Problem Analysis

Why is it occurring?

- Identify resources and barriers to attaining goal
- Prioritize barriers

Step 3: Intervention Design

What are we going to do about it?

- Identify strategies to reduce/eliminate barriers
- 5. Develop action plan and implement
- Develop follow-up plan

Christiansen, K. & March, A. (2012). "Coaching to Coaching Skills: Sustaining Multi-Tiered Systems of Support". 2012 National PBIS Leadership Forum





👱 2. Data-Based Problem Solving Skills

Goal Identification and means to measure goal

4. Tally the number of times the class begins on time. Tally the PSF. Reflect and adjust.

Step 4: Response to Intervention

Is it working?

- 7. Evaluate elimination of barriers
- 8. Evaluate progress toward goal

Step 1: Problem Identification What's the problem?



1. Unable to complete all portions of the lesson within the class time provided.

Step 2: Problem Analysis

Why is it occurring?

- Identify resources and barriers to attaining goal
- Prioritize barriers

3. Takes time for class to quiet down... Need to practices procedures for entering the room. 4 PSF when appropriate.

3. Set a timer for lesson sections; this includes start time.

Step 3: Intervention Design

What are we going to do about it?

- Identify strategies to reduce/eliminate barriers
- Develop action plan and implement
- Develop follow-up plan

2. I'm not able to start the lesson when the bell rings; it takes me a good 5 to 10 minutes to get started each day.





3. Team-Based Problem-Solving Facilitation Skills

Content of Problem Solving

- Decision making through consensus
- Guide use of clear decision-rules
- Encourage participation
- Ask guiding questions that encourage the use and reflection of data
- Bring conversations back to mission or goal

Interpersonal/Group Processes

- Good listener
- Well organized
- Goal oriented
- Reflective feedback
- Assertive (but tactful)
- Well respected
- Trusted



Scenario

Using the Team-Based Problem-Solving Facilitation Skills, how can Bobby coach his team to make a decision?

During collaboration time the team has a disagreement on th4e order in which activities should go based on time allotted with the new teaching delivery model. Shawna says one thing while Gene completely disagrees, Try sits back in his chair and says nothing, and then Brenda comes in about 15 minutes late but is on her computer the rest of the meeting and doesn't participate.



4. Content Knowledge Dissemination Skills

Knowledge



 Knowledge of resources available within the school and district.

Access

 How to access and summarize available resources.

Skill

 Skill in employing appropriate dissemination techniques.





Scenario

How should Bobby respond using the Skills in Facilitating and Supporting Leadership?

It is expected that those trained in the teaching delivery method go back to the buildings and work with/train the staff, over the ext. year, on the method. Some are resistant on speaking in front of the staff while others don't see the training of staff a priority at the moment.





5. Skills in Facilitating and Supporting Leadership

- Establishing and articulating a clear vision with a sense of urgency for change, while maintaining focus on and delivering a consistent message of implementation over time.
- Focusing on schools (as districts are successful when schools are successful).
- Creating relationships with stakeholders based upon mutual respect and shared responsibility.
- Engaging in expert data-based problem solving.
- Investing in ongoing professional development.



The staff meeting is coming up in a few days and there is already frustration/anger/negative talk regarding the topic at hand. Select staff members are charged with leading the topic/conversation/training but are met with resistance; to the point, that staff are talking over the facilitating staff member.

- Interpersonal Communication Skills
- Data-Based Problem-Solving Skills
- Team-Based Problem-Solving Facilitation Skills
- Content Knowledge Dissemination Skills
- Skills in Facilitating and Supporting Leadership





There is a lack of preparation when it comes to meetings. Many staff come unprepared as far as data or student work samples. Additionally, there is still a struggle to have difficult discussions despite those conversations being needed.

- Interpersonal Communication Skills
- Data-Based Problem-Solving Skills
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During a training provided by colleagues 3-4 staff members are behaving in a manner which, if they were students, would have been "kicked out" of the classroom room five minutes ago.

- Interpersonal Communication Skills
- Data-Based Problem-Solving Skills
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The team is meeting to work collaboratively. The team leader has provided an agenda and roles have been assigned. Once the team begins discussing the topic and problem solving, one member of the team speaks up to give their opinion and ideas. While speaking the person uses a voice in which is demanding. Other team members become silenced and discontinue providing input.

- Interpersonal Communication Skills
- Data-Based Problem-Solving Skills
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The team is scheduled to meet. Prior to the meeting, team members agreed upon the agenda and information needed for the meeting. When the team sits down to work together, two of the five members do not have the agreed upon information. The team continues to meet, but they do not have all the information. No one on the team addresses this with their colleagues.

- Interpersonal Communication Skills
- Data-Based Problem-Solving Skills
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- Content Knowledge Dissemination Skills
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Several individuals serve on the team; however, it appears that they serve out of compliance. It's important for members on the team to not only understand the content and purpose of the team but to implement items decided as a team. When staff members approach these team members with questions regarding team decisions and/or updates, they respond with "I don't know."

- Interpersonal Communication Skills
- Data-Based Problem-Solving Skills
- Team-Based Problem-Solving Facilitation Skills
- Content Knowledge Dissemination Skills
- Skills in Facilitating and Supporting Leadership

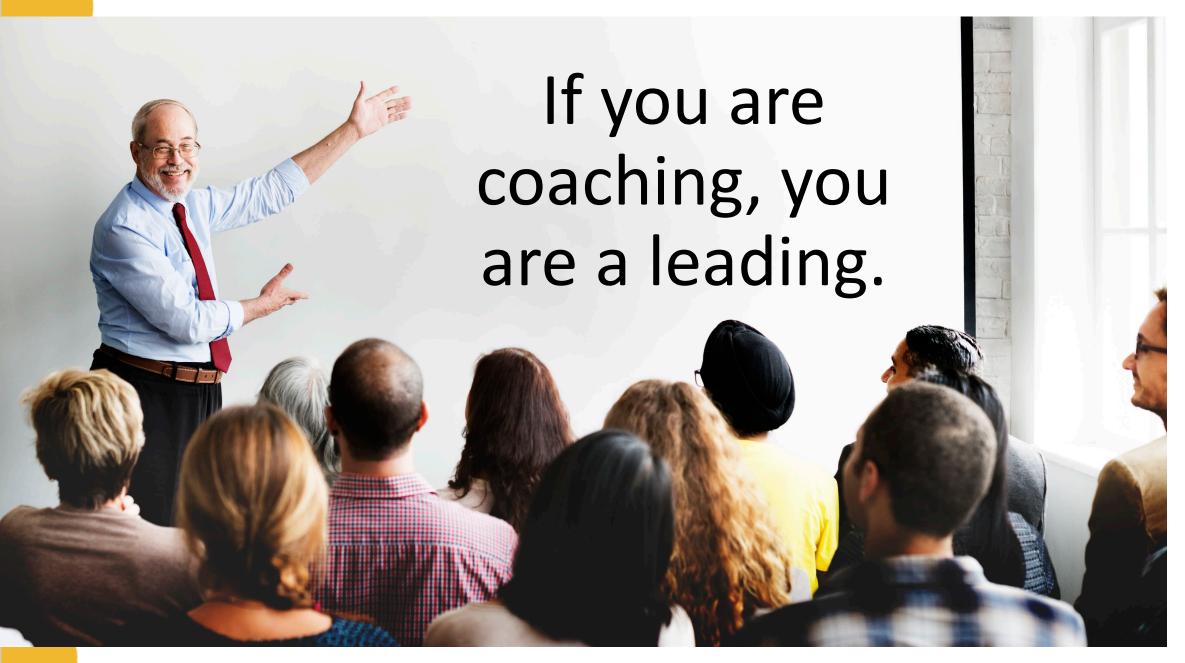




Resources

- National PBIS Technical Assistance Center
 - +Implementers Blueprint
 - +Professional Development Blueprint
 - +Trainer/Coach Assessment
 - +Evaluation Blueprint
 - +Technical Guide for Alignment
- District Systems Fidelity Inventory (DSFI)
- →MO SW-PBS website (PBISMissouri.org)
- →MU Center for School-wide PBIS (bit.ly/mizzoupbis)
- +FL PBIS (*flpbis.org* Coaching tab)







GUIDING QUESTIONS

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- * What connections did you make with the district examples shared?
- * What next step(s) will you bring back to your team?





Presenters



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