### PBIS COACHES TRAINING

**FALL 2018** 

Tammy Beener tbeener@gwaea.org PBIS Trainer & Coordinator Jillian O'Rourke jorourke@gwaea.org PBIS Trainer & Coordinator

#### **AGENDA**



- Welcome Activity
- Beginning of Year Checklist
- Tier 1 Meetings
  - Meeting Foundations
  - Meeting Minutes
- Ticket Out the Door



- 1. Think about one or two PBIS Celebrations you have had this year or end last year.
- 2. Find someone you don't know and share your celebration with them.
- 3. Repeat this two more times.
- 4. When you are with your third partner, stay together and raise your hand.

#### With your current partner...

Share one goal you would like to achieve during our session here today.

**NOTE**: Remember who you met with because you will be checking back with them at the end of our session today!



## **PD Opportunities**

- Internal-External Coaching Training
- Tier 1 in Review
- Tier 2 Update
- Tier 3 in Review

#### DE Recognition

#### RECOGNITION LEVELS

#### **EMERGING**

This is the "installation" phase. Schools applying for this level of recognition have completed training and have developed the tools necessary for implementation.

#### HONOR

Schools applying for this level have completed Tier 1 training, have all tools in place, are maintaining the foundation as implementation occurs.

#### HONOR PLUS

School applying for this level meet fidelity criteria; and are implementing, maintaining Tier 1 and building Tier 2 systems.

#### BANNER

Schools applying for this level meet criteria for Tier 1, achieved at least 70% on the Tiered 2; and have two or Fidelity Inventory (TFI) and have one Tier 2 intervention in place with students accessing the intervention.

#### BANNER PLUS

Schools applying for this level meet fidelity criteria for Tiers 1 and more Tier 2 interventions in place with 70% of students responding positively.

#### PARAMOUNT

Schools applying for this level are fully implementing and sustaining Tiers 1 and 2 and are building the full continuum that include highly individualized interventions.

#### MODEL SCHOOL

Schools applying for this level are fully implementing and sustaining Tiers 1, 2 and 3 for at least three years, Fidelity criteria and positive student outcomes for each tier are evident.

#### PBIS PERSON OF THE YEAR

Nominate a person who goes above and beyond to ensure the successful implementation of PBIS.

Recognition open until Dec. 14, 2018

Emerging: https://goo.gl/forms/Z2ju9jYtctdKsiex1

Honor/Honor Plus: <a href="https://goo.gl/forms/fmlCuABTope8bCgB2">https://goo.gl/forms/fmlCuABTope8bCgB2</a>

Banner/Banner Plus: https://goo.gl/forms/y4M1tY4oP2JnFCYE2

Paramount: <a href="https://goo.gl/forms/UOPw7BR7EAyPRxmC2">https://goo.gl/forms/UOPw7BR7EAyPRxmC2</a> (updated 10/11/18)

#### BEGINNING OF THE YEAR CHECKLIST

#### Individually

- Review the steps at one tier
- Mark those that are accomplished
- Identify tasks that need enhancement

#### At your table

 Each person share-out one accomplished task and how you did it

#### Large group

Choose one person to share-out to the group

Use the checklist to accompany your action planning this year



# Meeting Foundations

Meeting Minutes & Logistics

# TIER 1 MEETINGS

#### Tier I Coordination and Problem Solving Team Meeting Foundations

Tier I Team Purpose	Team Agreements
No. 100 100 100 100 100 100 100 100 100 10	Respectful
<ul> <li>Develop and implement Tier I systems &amp; interventions for social success</li> </ul>	Before meeting: complete tasks and inform facilitator of absence/tardy     During meeting: avoid side talk, stay for sed
<ul> <li>Monitor fidelity of implementation of Tier I systems &amp; supports</li> </ul>	Maintain confidentiality     Responsible     Maintain confidential ty
<ul> <li>Monitor social progress for all students</li> </ul>	Make decisions by a dian data     This cabout associaty, social acceptability, &
<ul> <li>Screen, select, &amp; refer students in need of Tier II &amp; III supports</li> </ul>	cont. tual fic
	Start and end meeting on time     Be open to new ideas

	Team Members				
	Facilitator	Minute Taker	Data Analyst	Administrator	Others
Primary					
Back Up					

Team Meeting Schedule			
When	Where	Start/End Time	Meeting Minute Location
111111			

#### Tier I Coordination and Problem Solving Team Meeting Foundations

Tier I Team Purpose	Team Agreements
Develop and implement Tier I systems & interventions for social success	Respectful  Before meeting: complete tasks and inform facilitator of absence/tardy
Monitor fidelity of implementation of Tier I systems & supports	<ul> <li>During meeting: avoid side talk, stay for sed</li> <li>Maintain confidentiality</li> <li>Responsible</li> </ul>
Monitor social progress for all students	<ul> <li>Maintain confidential ty</li> <li>Make decisions by a don data</li> <li>This about passwrity, social acceptability, &amp;</li> </ul>
<ul> <li>Screen, select, &amp; refer students in need of Tier II &amp; III supports</li> </ul>	contectual fix
	<ul> <li>Start and end meeting on time</li> <li>Be open to new ideas</li> </ul>

-	Team Members				
	Facilitator	Minute Taker	Data Analyst	Administrator	Others
Primary					
Back Up					

Team Meeting Schedule			
When	Where	Start/End Time	Meeting Minute Location
111111			

#### The purpose of the Tier I team is to:

- Develop and implement Tier I systems & interventions for social success
- Monitor fidelity of implementation of Tier I systems & supports
- Monitor social progress for all students
- Screen, select, & refer students in need of Tier II & III supports

#### Tier I Coordination and Problem Solving Team Meeting Foundations

Tier I Team Purpose	Team Agreements
<ul> <li>Develop and implement Tier I systems &amp; interventions for social success</li> <li>Monitor fidelity of implementation of Tier I systems &amp; supports</li> <li>Monitor social progress for all students</li> <li>Screen, select, &amp; refer students in need of Tier II &amp; III supports</li> </ul>	Respectful  Before meeting: complete tasks and inform facilitator of absence/tardy During meeting: avoid side talk, stay fol sed Maintain confidentiality Responsible Maintain confidentiality Make decisions based on data Third about masterity, social acceptability, & continual fix  Ready Start and end meeting on time Be open to new ideas

	Team Members				
	Facilitator	Minute Taker	Data Analyst	Administrator	Others
Primary				-	
Back Up					

Team Meeting Schedule		
Where	Start/End Time	Meeting Minute Location
	Where	

#### Respect

- Before meeting, complete tasks, inform facilitator of absence/tardy, avoid side talk
- During meeting, avoid side talk, stay focused
- Start and end meeting on time

#### Relevance

- Question fidelity of implementation
- Make data based decisions based on precision statements (what, where, when, who, why & how often)

#### Reality

 Think about feasibility, social acceptability, & contextual fit

# More Examples of Team Agreements

- Respect:
   active,
   equitable,
   attentive
- 2. Responsibility:
  task
  completion
  timeliness
  positivity
- 3. Reality: doable honesty

#### Tier I Coordination and Problem Solving Team Meeting Foundations

	Tier I Team Purpose	Team Agreements
	Develop and implement Tier I systems &	Respectful  Before meeting: complete tasks and inform facilitator
	interventions for social success	of absence/tardy  • During meeting: avoid side talk, stay so, sed
•	Monitor fidelity of implementation of Tier I	Maintain confidentiality
	systems & supports	Responsible
		Maintain confidential ty
•	Monitor social progress for all students	Make decisions busing a don data
		This about assenity, social acceptability, &
•	Screen, select, & refer students in need of Tier II &	cont. tual fic
	III supports	Ready
		<ul> <li>Start and end meeting on time</li> </ul>
		Be open to new ideas

	Team Members				
	Facilitator	Minute Taker	Data Analyst	Administrator	Others
Primary					
Back Up				<u> </u>	

Meeting Minute Location
Wieering Williate Location

## Roles of Team Members

Minute Meeting Facilitator Taker Data Team Analyst Member

## Roles of Team Members

Primary & Backup Roles Meeting Minute Facilitator Taker Team Data Analyst Member

Administrator can be back ups to facilitator, data analyst, minute takers

#### Meeting Facilitator Responsibilities

#### Before meeting,

- provides agenda items to Minute Taker
- 2) Starts meeting on time
- Determines date, time, and location of next meeting At Meeting:
- 4) Manages the "flow" of meeting by adhering to the agenda
- Prompts team members (as necessary) with the TIPS problem-solving "mantra"
  - a) Do we have a problem?
  - b) What is the precise nature of the problem?
  - c) Why does the problem exist, and what can we do about it?
  - d) For problems with existing solution actions
    - i) What is the implementation status of our solution actions - Not Started? Partially implemented? Implemented with fidelity? Stopped?
    - What will we do to improve implementation of our solution actions?
    - iii) Are implemented solution actions "working" (i.e., reducing the rate/frequency of the targeted problem to our Goal level)?
- Is active participant in meeting

#### **Data Analyst Responsibilities**

#### Before meeting

- Analyze data (e.g., PowerSchool, Tableau) concerning frequency/rate of problem behaviors within the building
- Identifies potential Precision Problem Statement and Current Levels in the SMART Goal Section of the Meeting Minutes (What, Who, Where, When, Why)
- Provides update on previously-defined problems (i.e., precise problem statement, goal & timeline, frequency/rate for most recently-completed calendar month, direction of change in rate since last report, relationship of change to goal)
- Add potential new problems to agenda in Meeting Minutes

#### At meeting

- Leads discussion in review of "did it work" section for prior months SMART Goal (Fidelity Data, Outcome Data, Next Steps)
- Leads discussion for potential new Precision Problem Statement
- Responds to team members' questions concerning data and produces additional data on request (e.g., additional Custom Reports)
- 8) Is active participant in meeting

#### Minute Taker Responsibilities

#### Before meeting

- 1) Collects agenda items from Meeting Facilitator
- Prepares TIPS Meeting Minutes agenda, be sure to include last month's SMART goal and new SMART Goal
- 3) Prints copies of the TIPS Meeting Minutes for each team

#### Team Member Responsibilities

#### Before meeting

- Recommends agenda items to Meeting Facilitator At meeting,
- 2) Responds to agenda items
- 3) Analyzes/interprets data; determines whether a new



# **Activity 1**



TIPS Team Training Activity Packet

#### Activity 1: Roles & Responsibilities

- 1. Read through the roles & responsibilities of each position.
- 2. Highlight responsibilities that are already being completed by someone in your building.
- Look at what is not highlighted and talk as a team about what these responsibilities could do to enhance your team.
- 4. Document changes on your Meeting Foundations Document from Shared Folder.

#### Meeting Facilitator Responsibilities

#### Before meeting,

- provides agenda items to Minute Taker
- 2) Starts meeting on time
- Determines date, time, and location of next meeting

#### At Meeting:

- 4) Manages the "flow" of meeting by adhering to the agenda
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  - a) Do we have a problem?
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- Provides update on previously-defined problems (i.e., precise problem statement, goal & timeline, frequency/rate for most recently-completed calendar month, direction of change in rate since last report, relationship of change to goal)
- 4) Add potential new problems to agenda in Meeting

#### Tier I Coordination and Problem Solving Team Meeting Foundations

Tier I Team Purpose	Team Agreements
	Respectful
<ul> <li>Develop and implement Tier I systems &amp; interventions for social success</li> </ul>	<ul> <li>Before meeting: complete tasks and inform facilitator of absence/tardy</li> <li>During meeting: avoid side talk, stay for sed</li> </ul>
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<ul> <li>Screen, select, &amp; refer students in need of Tier II &amp; III supports</li> </ul>	conte tual fice
	<ul> <li>Start and end meeting on time</li> <li>Be open to new ideas</li> </ul>

	T	ï	Team Members	ľ	Ť
÷	Facilitator	Minute Taker	Data Analyst	Administrator	Others
Primary					
Back Up					

37		Team Meeting Schedule	1110 E
When	Where	Start/End Time	Meeting Minute Location

#### **TEAM TIME**



- How does this compare to your current reality?
- What would be the benefits?
- What are your team's next steps?
- Start updating your forms.



- Meeting Foundations
- Meeting Minutes & Logistics

# TIER 1 MEETINGS

Tier I Meeting M	inutes			Schoo	Enrollment:
Today's Meeting Next Meeting	Date	Time (begin and end)	Location	Facilitator	Meeting Info yst
Team Members & Att	tendance (Place "	'X" to left of name if present)			
Today's Agenda Item 1.	s:		1.		Agenda Items for Next Meeting 1.
2. 3.			Agenda I	tems	2. 3.
	1.2	1.A.R.T. Goal and Mont	nly Action Plan		Did it work?
Date of Initial Meeti	ng:		Mill and Mill II		Date(s) of Review Meeting:
	Specific * Me	easurable * Achievable	* Realistic * Time Ba	sed *	Review current levels and compare to goal.
M A R Current Levels How Often? Goal: State who o a l Action Steps: What & Who & C t	ere you would	like your building to be in o		MART!	Comparison to Goal  Worse No Change Improved but not to goal Goal met Notes:  Next Steps: Continue current plan Modify plan Discontinue plan Other
O What & Who &  O Outcome Data What & Who &  Outcome Data	& By When				Notes:

<u> </u>			The Part of the Pa	
	Organizational	/Housekeeping Task List		

Evaluation of Team Meeting (Mark your ratings with an "X")

1. Was today's meeting a good use of our time?

2. In general, did we do a good job of <u>tracking</u> whether we are completing the tasks we agreed on at previous meetings?
3. In general, have we done a good job of actually <u>completing</u> the tasks we agreed on at previous meetings?

4. In general, are the completed tasks having the desired effects on student behavior?

How did we do?

5. Did meeting start on time?

6. Did meeting end on time?

**Our Rating** 

So-So

No

Yes

Adapted from	Team Initiated Proble	m Solving (TIPS	(i) Training Materi	als www.phis.or

#### MEETING INFORMATION

# Tier I Meeting Minutes School: Enrollment: Data Time in the Leasting Facilitator Minute Taker Data Applies

Water Control of the	Date	Time (begin and end)	Location	Facilitator	Minute Taker	Data Analyst
Today's Meeting						
Next Meeting						

Tean	n Members & Attendance (F	Place "X" to left of name if pre	esent)		

- This will come right off of your Meeting Foundation Document
- Attendance can be used for TFI when it asks is 80% of members attending 80% of meetings

#### **AGENDA ITEMS**

Too	day's Agenda Items:			Ag	enda Items for Next Meeting
1.	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	4.		1.	
2.		5.		2.	
3.		6.		3.	
			`		

- You will have some recurring agenda items and others can be based on building/team needs
- If a topic comes up at a meeting that isn't on the agenda, you can add it to your list for next meeting

# SMART Goals & Monthly Action Planning



# Problem based on data...

\*What?

\*Where?

\*When?

\*Who?

\*Why?

	S.M.A.R.T. Goal and Monthly Action Plan
te	of Initial Meeting:
	* Specific * Measurable * Achievable * Realistic * Time Based *
N A R	Precision Problem Statement: State the current problem so it describes:  What? Where? When? Who? Why?  Current Levels:  How Often?
	Goal: State where you would like your building to be in one month. Be sure it is SMART!
	Action Steps: What & Who & By When
	Communication to Staff: What & Who & By When
1	Outcome Data: What & Who & When

#### START WITH POWER SCHOOL DATA

#### Discipline

GWAEA Discipline

 Look at your Big 5 Data (Location, Problem Behavior, Time of Day, Student, Average Referrals Per Day Per Month)

2. Then use the Data View option in PowerSchool to look for correlations between that data

#### PowerSchool Data View (Drill-Down) Worksheet

Use the Data View Reports to identify your precision problem statement to determine the problem you will focus on for monthly action planning. **Reminder**: Add filters one at a time and be sure to click 'Build Graph' after each time you add a dimension to view.

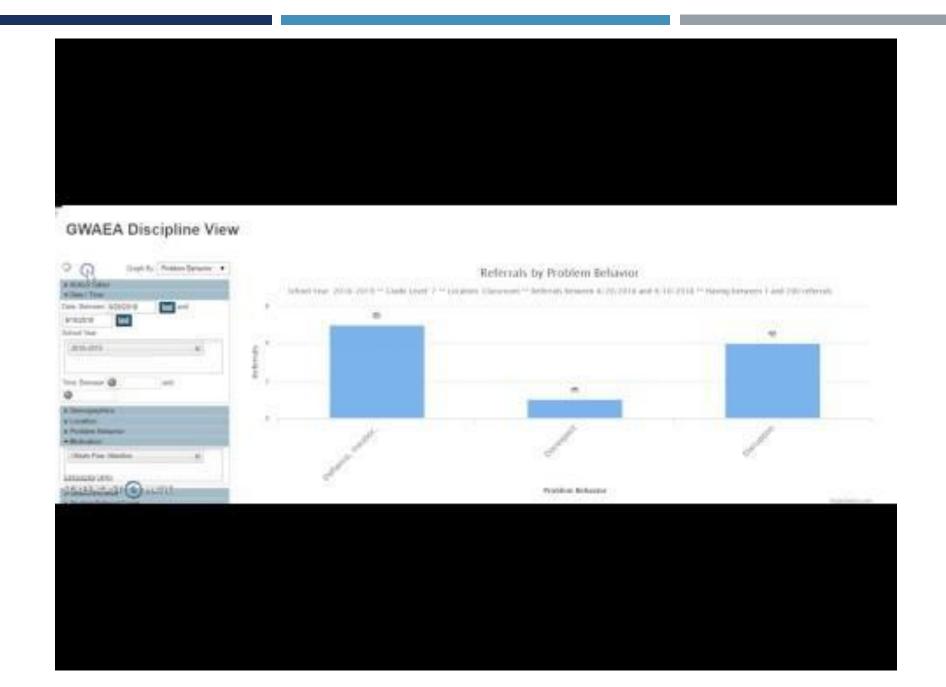
#### Version:

- PowerSchool
- Tableau

Primary	☐ Who? ☐ *What? ☐ When? ☐ *Where?	Date Range:
Concern		
	*Often you will begin with one of these two questions.	
Î	□ Who? □ What? □ When? □ Where? □ Why?	
Drill-Down		
Filter(s)		
	☐ Who? ☐ What? ☐ When? ☐ Where? ☐ Why?	
Drill-Down		
Filter(s)		
3	☐ Who? ☐ What? ☐ When? ☐ Where? ☐ Why?	
Drill-Down	86 2680	
Filter(s)		
	☐ Who? ☐ What? ☐ When? ☐ Where? ☐ Why?	
Drill-Down		
Filter(s)		
		Is the problem best addressed
	Number of students involved:	through systems or with individual
Referral	960 - 375 179-375 - 376	students?
Summary:	Number of referrals included:	☐ Systems ☐ Students

#### LET'S SEE THIS IN ACTION!

- Videos of drill down
- Develop precision statement based on video and show where it goes in the meeting minutes template



#### LET'S SEE THIS IN ACTION!

Develop precision statement based on video and show where it goes in the meeting minutes template

	S.M.A.R.T. Goal and Monthly Action Plan
Date	of Initial Meeting:
	* Specific * Measurable * Achievable * Realistic * Time Based *
S M A R	Precision Problem Statement: State the current problem so it describes:  What? Where? When? Who? Why?  7th grade students are displaying defiance and disrespect in the classroom  Current Levels:  How Often?  to obtain peer attention.
G o a I	Goal: State where you would like your building to be in one month. Be sure it is SMART!
A c	Action Steps: What & Who & By When
t i o n	Communication to Staff: What & Who & By When
P I a n	Outcome Data: What & Who & When

# Precision has Benefits

# **Setting and Participants**:1 Elementary school with total enrollment of 550 students and 3 classes per grade

#### **Primary Problem Statement**

Fighting and physical aggression on playground

#### **Precise Problem Statement**

 High rates of physical aggression, disrespect and inappropriate language on the playground during second and third grade recess. Many students are involved and it appears they are trying to get access to equipment/games

#### **Implications**

- Teach 180 2<sup>nd</sup> and 3<sup>rd</sup> graders vs. 550 K-5<sup>th</sup> graders
- Narrow instruction to routine for getting equipment/games

# How many times per day? Has it been over time?

S.M.A.R.T. Goal and Monthly Action Plan	
ate	of Initial Meeting:
	* Specific * Measurable * Achievable * Realistic * Time Based *
S M A R T G o a I	Precision Problem Statement: State the current problem so it describes:  What? Where? When? Who? Why?  Current Levels:  How Often?  Goal: State where you would like your building to be in one month. Be sure it is SMART!
A c t	Action Steps: What & Who & By When
i o n	Communication to Staff: What & Who & By When
P I a n	Outcome Data: What & Who & When

#### HOW TO CALCULATE CURRENT LEVELS

Total Number of Incidences

/Days
Divided by Total

Number of Days

34

/18

1.88 per day

### HOW TO CALCULATE CURRENT LEVELS

Total Number of Incidences

/Days

Divided by Total Number of Days

16

/16

1 per day

	S.M.A.R.T. Goal and Monthly Action Plan
Date	of Initial Meeting:
	* Specific * Measurable * Achievable * Realistic * Time Based *
S M A R T G o a I	Precision Problem Statement: State the current problem so it describes:  What? Where? When? Who? Why?  7th grade students are displaying defiance and disrespect in the classroom to obtain peer attention.  Current Levels:  How Often?  1 time per day  Goal: State where you would like your building to be in one month. Be sure it is SMART!
A	Action Steps: What & Who & By When
t i o n	Communication to Staff: What & Who & By When
P I a n	Outcome Data: What & Who & When

## Be Realistic \*What? \*By When?

4	S.M.A.R.T. Goal and Monthly Action Plan
Date	of Initial Meeting:
	* Specific * Measurable * Achievable * Realistic * Time Based *
S M A R	Precision Problem Statement: State the current problem so it describes:  What? Where? When? Who? Why?  Current Levels:  How Often?
G o a I	Goal: State where you would like your building to be in one month. Be sure it is SMART!
A c	Action Steps: What & Who & By When
t i o n	Communication to Staff: What & Who & By When
P I a n	Outcome Data: What & Who & When

Based on the video, what would be a realistic goal?

Initial Meeting:  * Specific * Measurable * Achievable * Realistic * Time Based *  recision Problem Statement: State the current problem so it describes:  //hat? Where? When? Who? Why?  /th grade students are displaying defiance and disrespect in the classroom to obtain peer attentio  current Levels:    Offen?   1 time per day			
recision Problem Statement: State the current problem so it describes:  /hat? Where? When? Who? Why?  /th grade students are displaying defiance and disrespect in the classroom to obtain peer attentio  urrent Levels:			
That? Where? When? Who? Why?  The grade students are displaying defiance and disrespect in the classroom to obtain peer attention  The classroom to obtain peer attention of the classroom of the classro			
ow Often? I tille per day			
7th grade students will display less than .5 incidences per day of defiance and disrespect in the classroom			
ction Steps: /hat & Who & By When			
ommunication to Staff: /hat & Who & By When			
utcome Data: /hat & Who & When			
-			

### Focus on:

\*Prevent
\*Teach
\*Reinforce

	S.M.A.R.T. Goal and Monthly Action Plan
Date	of Initial Meeting:
	* Specific * Measurable * Achievable * Realistic * Time Based *
S M A R	Precision Problem Statement: State the current problem so it describes:  What? Where? When? Who? Why?  Current Levels:  How Often?
G o a	Goal: State where you would like your building to be in one month. Be sure it is SMART!
A c	Action Steps: What & Who & By When
t i o n	Communication to Staff: What & Who & By When
P I a n	Outcome Data: What & Who & When

# Make sure everyone knows their role.

	S.M.A.R.T. Goal and Monthly Action Plan
Date	of Initial Meeting:
	* Specific * Measurable * Achievable * Realistic * Time Based *
S M A R T G o a I	Precision Problem Statement: State the current problem so it describes:  What? Where? When? Who? Why?  Current Levels:  How Often?  Goal: State where you would like your building to be in one month. Be sure it is SMART!
A c t	Action Steps: What & Who & By When
i o n	Communication to Staff: What & Who & By When
P I a n	Outcome Data: What & Who & When

# WHO is going to measure WHAT, by WHEN?

	S.M.A.R.T. Goal and Monthly Action Plan
Date	of Initial Meeting:
	* Specific * Measurable * Achievable * Realistic * Time Based *
S M A R T G o a L	Precision Problem Statement: State the current problem so it describes:  What? Where? When? Who? Why?  Current Levels:  How Often?  Goal: State where you would like your building to be in one month. Be sure it is SMART!
A c t	Action Steps: What & Who & By When
i o n	Communication to Staff: What & Who & By When
P I a n	Outcome Data: What & Who & When

### Then, evaluate... Did it work?



	Did it work?
Da	ate(s) of Review Meeting:
Re	eview current levels and compare to goal
Ou	itcome Data (Current Levels):
	emparison to Goal
	Worse
	No Change
	Improved but not to goal Goal met
	otes:
	Continue current plan Modify plan Discontinue plan Other otes:
IVC	nes.

### What does our data tell us?

Date(s) of Review Meeting: Review current levels and Outcome Data (Current Levels)	compare to goal
	compare to goal
Outcome Data (Current Levels)	compare to gour.
Comparison to Goal	
Worse	
□ No Change	
☐ Improved but not to goal ☐ Goal met	
Notes:	
Next Steps:  Continue current plan  Modify plan  Discontinue plan  Other  Notes:	

## So, what is next?

Did it work?	
Date(s) of Review Meeting:	
Review current levels and compare	to goal.
Outcome Data (Current Levels):	
Comparison to Goal	
☐ Worse	
□ No Change	
☐ Improved but not to goal	
☐ Goal met	
Notes:	
Next Steps:  Continue current plan  Modify plan  Discontinue plan  Other  Notes:	

### **TEAM TIME**



- How does this compare to your current reality?
- What would be the benefits?
- What are your team's next steps?
- Start updating your forms.

### ANNUAL ACTION PLANNING

Item	Discussion	Decisions and Tasks	Who?	By When?
Annual Action Plan	Team will develop a Tier 1 Action plan based on TFI, SAS and other data.	4		
Staff Professional				
Development				
Tiered Fidelity Inventory (TFI)	4			
Self-Assessment Survey (SAS)	4			
			į.	

### TFI Action Planning

Item	Discussion	Decisions and Tasks	Who?	By When?
Annual Action Planning	Baseline: May TFI data indicates Team Composition is at a 25%  Goal: By January, after completing identified action steps, the team will increase Team Composition on TFI to 100%.	1. Generate list of potential family members to add to team 2. Invite family members to November 3 <sup>rd</sup> Tier 1 Team Meeting to learn more about this role 3. Follow up with family members to determine interest in joining team for the year 4. Include all monthly meetings on building calendar 5. Develop meeting minutes template that will be used at monthly meetings that includes space for running agenda items, including reviewing current action steps 6. Take TFI again in January	<ol> <li>Team</li> <li>Julie</li> <li>Julie</li> <li>Jim</li> <li>Sally</li> <li>Connie</li> </ol>	1. Oct 1 2. Nov 3 3. Nov 10 4. Oct 6 5. Oct 6

### SAS Action Planning

Item	Discussion	Decisions and Tasks	Who?	By When?
Annual	Baseline: May	1. Complete Behavior Definitions	1. Team	1. 10.17
Action	Subscale SAS data for	Cheat Sheet using the DE	2. Team	2. 10.17
Planning	violation system is at	Definitions, including real	3. Jenny,	3. 11.1
	68%	school examples	Mike &	4. 11.5
		2. Review building flowchart for	Terri	
	Goal: By May, after	responding to problem	4. Terri &	
	completing identified	behavior, including classroom	Jenny	
	action steps, Subscale	continuum		
	SAS data for violation	3. Develop PD for all staff		
	system will be at 80%	including overview of Behavior		
	or above.	Definition Cheat Sheet and		
		using the Building Flowchart with examples		
		4. Provide PD to all staff at staff meeting		

### PROFESSIONAL DEVELOPMENT PLANS

Item	Discussion	Decisions and Tasks	Who?	By When?
Annual Action Plan	Team will develop a Tier 1 Action plan based on TFI, SAS and other data.			
Staff Professional Development	<b>4</b>			
Tiered Fidelity Inventory (TFI)				
Self-Assessment Survey (SAS)				

### SUB GROUP COMMITTEE NOTES

Item	Discussion	Decisions and Tasks	Who?	By When?
Annual Action Plan	Team will develop a Tier 1 Action plan based on TFI, SAS and other data.			
Staff Professional Development				
Tiered Fidelity Inventory (TFI)				
Self-Assessment Survey (SAS)				
			7	

### ANY OTHER TOPICS ON AGENDA

Discussion	Decisions and Tasks	Who?	By When?
Team will develop a Tier 1 Action plan based on TFI, SAS and other data.			
	Team will develop a Tier 1 Action plan based on TFI,	Team will develop a Tier 1 Action plan based on TFI,	Team will develop a Tier 1 Action plan based on TFI,

### **ACTION PLAN REMINDERS**

- Has your team reviewed your SAS with your staff?
- Do you have a current action plan based on the SAS and TFI?



### PBIS ASSESSMENT WEBSITE: PBISASSESSMENT.ORG



- Make sure that you can access the assessment data for your school
- If you are new internal or external coach and don't have access, on a sticky note write:
  - Your full name
  - Your building and district
  - Your email address

### **TEAM TIME**



- How does this compare to your current reality?
- What would be the benefits?
- What are your team's next steps?
- Find your action plan from last year and review
  - Review timelines are they doable?
  - Are there people on your action plan that are no longer in your building?
  - Are there system changes that need to considered?
  - How does your team review the action plan monthly?

### **EVALUATION OF TEAM MEETING**

### Evaluation of Team Meeting (Mark your ratings with an "X")

1. Was today's meeting a good use of our time?

2. In general, did we do a good job of <u>tracking</u> whether we are completing the tasks we agreed on at previous meetings?

3. In general, have we done a good job of actually <u>completing</u> the tasks we agreed on at previous meetings?

4. In general, are the completed tasks having the <u>desired effects</u> on student behavior?

5. Did meeting <u>start on time</u>?

6. Did meeting <u>end on time</u>?

So-So	No

### Find your partner from the beginning of our session....

Ask: Did you meet your goal for this session?

### TICKET OUT THE DOOR

On a Notecard, please answer the following questions:

- 1. What topics/ activities were helpful?
- 2. What topics/activities would be helpful in the future?
- 3. Do you need technical support from us? (Indicate building/ contact name)
- 4. Please let us know if you would like to be a "Spotlight" school in the future?