PBIS Data-Based Decision Making for Leadership Team Meetings

1 - Precise Problem Statement			2 - Referral Summary	3 - Goal		4 - Problem Analysis					
What?	Minor and Major D	isruption	How many students are related to the identified problem?	By the end of 3rd quarter, t will be a 50%	there	The problem is occurri	ng because	Ifwould occur, the problem would be reduced.			
Where?	In the Classroom			reduction of minor disruptive behaviors from 6 th	tive beh	struction: lessons that a havior errors are not be	students were being taught the behavior lessons				
When?	1 st Semester betwee 3:30pm	een 1:00 -	How many referrals are related to the identified problem? 260 The problem is best	and 7 th grade students. Students will raise their hand to be called on, work quietly in groups,	cho	Curriculum: does not allow for student choice, preference or interest resulting in disengagement Environment: expectations, rules and routines are not taught consistently		the curriculum allowed for student choice, preference or interest with learning activities			
Who?	6 th and 7 th graders				rk rou						
Why?			addressed through: Systems Students	use school language, participate in				expectations, rules and routines are taught consistently			
of 6 th and	ester between 1:00 ar 7 th grade students re rrals for disruption, to pom.	ceived 2 or	Judents	activities, and in assigned ar	d stay			Consistently			
	5 - Solution Development										
Solution Components What		are the action steps?		Who is ponsible?	By When?	Notes/Updates					

Date Initiated: 12/10/XX

Date Reviewed: 3/30/XX

	cth /¬th		:II alassalasa	T l	Lawrence Cth		
Duarrantian	' '	grade teacher teams w	iii develop	Teachers,	January 6 th		
Prevention	behavior lessons			Behavior			
	Mastar	sahadula will ba adius	tad ta ingluda	Specialist		Look at daing ones a week during Course	
Teaching		schedule will be adjus r teachers to teach exp		Principal	January 16th	Look at doing once a week during Cougar Time with 5 mins to review at the	
reaching	rules	r teachers to teach exp	ectations and	Principal	January 16th	beginning of classes after lunch leading	
	rules					into the afternoon lessons	
	Teache	rs will increase verbal a	and tangihle	6 th /7 th Grade	3 rd Quarter	into the arternoon lessons	
Recognition		cement for task engage	_	Teachers	3 Quarter	Need to provide 6 th and 7 th grade	
necognition		in the afternoon	ement und	redeficis		teachers with extra praise tickets	
	respect	. III tile diteriloon		Behavior	Jan-March	teachers with extra praise tionets	
	Teache	rs will utilize reteach/p	ractice, planned	Specialist, PBIS		Need to develop strategy guidance, and	
Consequence		g, and student confere	• •	Team		minor strategy survey	
•		uences for minor disru				,	
			6 - Ev	valuation valuation			
	What data will we	Who is gathering	ho is gathering When will data		Who will see	Did it work?	
				Where will data	Willo Will See	Did it Work;	
	look at?	the data?	be gathered?	be shared?	the data?	Did it Work:	
Fidelity Data						Did it Work:	
Fidelity Data	look at?	the data?	be gathered?	be shared? Monthly staff meetings, PBIS	the data?	☐ Not started ☐ Partial implementation	
Fidelity Data	look at? • Classroom	the data?PBIS Coach/Behavior Specialist	be gathered?Quarterly	be shared? Monthly staff	the data? 6 th & 7 th grade		
Fidelity Data	• Classroom Walkthrough	• PBIS Coach/Behavior	be gathered?QuarterlyApril	be shared? Monthly staff meetings, PBIS	the data? 6 th & 7 th grade teachers, PBIS Team	☐ Not started ☐ Partial implementation	
Fidelity Data Outcome Data	• Classroom Walkthrough	the data?PBIS Coach/Behavior Specialist	be gathered?Quarterly	be shared? Monthly staff meetings, PBIS Team meetings Monthly staff	the data? 6 th & 7 th grade teachers, PBIS Team 6 th & 7 th grade	☐ Not started ☐ Partial implementation ☐ Implemented with fidelity ☐ Stopped	
	look at?Classroom WalkthroughTFI	 the data? PBIS Coach/Behavior Specialist PBIS Team 	be gathered?QuarterlyApril	be shared? Monthly staff meetings, PBIS Team meetings Monthly staff meetings, PBIS	the data? 6 th & 7 th grade teachers, PBIS Team 6 th & 7 th grade students and	 Not started	
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	 look at? Classroom Walkthrough TFI # of minor referrals Survey of consequences 	the data? PBIS Coach/Behavior Specialist PBIS Team Data Analyst All Staff	be gathered? • Quarterly • April Weekly	be shared? Monthly staff meetings, PBIS Team meetings Monthly staff meetings, PBIS	the data? 6 th & 7 th grade teachers, PBIS Team 6 th & 7 th grade students and teachers, PBIS Team	Not started	
	 look at? Classroom Walkthrough TFI # of minor referrals Survey of consequences Continue current 	the data? PBIS Coach/Behavior Specialist PBIS Team Data Analyst All Staff Modify p	be gathered?QuarterlyAprilWeeklyJiscor	be shared? Monthly staff meetings, PBIS Team meetings Monthly staff meetings, PBIS Team meetings	the data? 6 th & 7 th grade teachers, PBIS Team 6 th & 7 th grade students and teachers, PBIS Team Revisit Problem So	Not started	
Outcome Data	 look at? Classroom Walkthrough TFI # of minor referrals Survey of consequences Continue current About 70% of the 6th 	the data? PBIS Coach/Behavior Specialist PBIS Team Data Analyst All Staff plan Modify p and 7th grade teachers	be gathered? • Quarterly • April Weekly Jan Discorare regularly teach	be shared? Monthly staff meetings, PBIS Team meetings Monthly staff meetings, PBIS Team meetings tinue plan ning rules and expe	the data? 6 th & 7 th grade teachers, PBIS Team 6 th & 7 th grade students and teachers, PBIS Team Revisit Problem So	Not started Partial implementation Implemented with fidelity Stopped Worse No Change Improved but not to goal Goal met Olving Increased as well. TFI will be taken at the	
Outcome Data Next Steps	look at? • Classroom Walkthrough • TFI • # of minor referrals • Survey of consequences ☐ Continue current About 70% of the 6 th next PBIS Leadership	the data? PBIS Coach/Behavior Specialist PBIS Team Data Analyst All Staff plan Modify p and 7 th grade teachers Team Meeting. Overa	be gathered? • Quarterly • April Weekly lan	be shared? Monthly staff meetings, PBIS Team meetings Monthly staff meetings, PBIS Team meetings tinue plan ning rules and expe	the data? 6 th & 7 th grade teachers, PBIS Team 6 th & 7 th grade students and teachers, PBIS Team Revisit Problem So	Not started	
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The following outlines details regarding the PBIS data-based decision-making process. The data analyst on the PBIS leadership team is key to this process. Part of the process should be completed prior to the team meeting with the rest being completed during the team meeting.

Prior to Meeting by Data Analyst

- 1: Precise Problem Statement A precise problem can be obtained by digging into data. It is specific, observable and measurable. To write a precise problem statement start by identifying what problem behaviors are involved and then clarify the problem by identifying when they are occurring, who is engaging in them and why the problems are continuing to occur.
- 2: Referral Summary A systems issue is identified as 10 or more students with at least 10 referrals within a similar context, engaging in similar behavior(s) and a student's issue (individual or group) is identified as less than 10 students within similar context engaging in similar behaviors.
- 3: Goal A goal is a definition of success that will detail the change that is desired. It is a statement of where you want the data to be. When writing a goal, be sure to make it SMART Specific, Measurable, Achievable, Relevant and Timely.
- 4: Problem Analysis Problem analysis allows teams to identify possible root causes of the problem by considering relevant information related to instruction, curriculum, environment, and the student (learner). Note this is a framework for *guiding* your investigation, not a rigid process. In the PBIS context, there is no curriculum in a strict sense, and the philosophy of PBIS is that the learner is never considered a cause. Rather, teams must understand the learner(s) to identify what changes to make to the learner's environment or how behavior is taught to change conditions and contingencies. Once the root cause is examined the team will then gather more data to analyze and validate a hypothesis. For specific questions to help teams with problem analysis around instruction, curriculum, environment, and the learner see *Problem Analysis: Guiding Questions* form.

During Meeting with PBIS Team

5: Solution Development – Solution development has teams use guiding questions to start formulating a plan to reach their goal. Two questions teams should consider are: 1) What will you do to bring about the desired change and 2) How will you remove the barriers to success? The solution development should include four components: 1) Prevent– Remove or alter the "trigger" for problem behavior, 2) Define & teach – Define behavioral expectations and provide demonstration/instruction in expected behavior (alternative to problem behavior), 3) Reward/reinforce the expected/alternative behavior when it occurs; prompt for it as necessary, 4) Withhold reward/reinforcement for the problem behavior, if possible ("Extinction") and, 5) Use non-rewarding/non-reinforcing corrective consequences when the problem behavior occurs. Teams must also outline action steps tied to each solution component, assign roles, state a specific date for completion of actions.

6: Evaluation – Evaluation looks first at the fidelity and outcome data collection items that will be used for evaluating progress. *Fidelity* data tells us about the systems and practices that we, as adults, provide for students. It tells us if the plan was executed as it was intended to be. *Outcome* data tells us about the impact that our current systems and practices are having on students. It tells us if we got results or made an impact. Based on your fidelity and outcome results the team will look at the big picture to determine the next steps. Questions to consider are: 1) What should you do next?, 2) Do you need to modify the strategy to make a strong impact?, 3) How do you maintain the goal, once it is reached?, 4) Do you need to revise he goal?, 5) Was the solution as feasible as you thought?, or 6) Do you need to redefine the precise problem?