### School-wide Positive Behavior Plan (SPBP)

Broward County Public Schools For SY 2024-2025



#### **CRITICAL ELEMENT 1: Leadership Team**

Who leads and provides technical assistance support to staff & stakeholders for maintaining and improving your tiered system of supports for behavior?

# 1A. PBIS (or Integrated MTSS School-Leadership Team) Members

		Andrea Cutrone 10. Team	Debra Debruyne 9. Teacher	Joanne Etienne 8. Mental	Joanne Etienne 7. Coach	Kiara Johnson 6. Curricu	Joanne Etienne 5. Equity Liaison	Dymond Cross 4. Parent	Joanne Etienne 3. SPBP	Andrea Gresham 2. BTU R	Marlen Veliz 1. Administrator	First and Last Name
		10. Team Leader / Department Representative	er	8. Mental Health/Safety Representative	7. Coach or Counselor	6. Curriculum / Instructional Representative	Liaison	4. Parent/Community Representative	3. SPBP Point of Contact	2. BTU Representative	istrator	School-based little

# CRITICAL ELEMENT 8: Data Collection, Analysis, & Evaluation

How effective has your SPBP been over this past school year? How well was your current SPBP implemented and sustained for this past school year?

### 8A. Core Effectiveness: Use current EOY ODR data.

Remember: We cannot fix a Tier 1 issue by placing more than 20% of the school population in Tiers 2 or 3. These data will help you to know how much priority your Tier 1 system needs.

PART ONE: School-wide Totals

total. Enter the number of students in each subgroup. This form will automatically calculate the

0	Number of students: 15 379 172 23 2	Enrollment information Asian Black Hispanic Multi Native
		Totals

	# of Students:	OFFICE DISCPLINE REFERRALS (ODRs)
Please r	667	Total # of Students Enrolled
note: the fields above	23	STUDENTS with 1
Please note: the fields above refer to "number" (#) of STUDENTS.	8	STUDENTS with 2-5
TUDENTS.	4	STUDENTS with 5+

24	49 13	30	# of Referrals:
Unruly, Disruptive Behavior	Classroom 10:00am	1	What is it?
Top Incident	Top Location for ODR	Grade Level	CURRENT OFFICE DISCIPLINE REFERRAL (ODR) PATTERNS

The risk, risk ratio, student composition, and referral composition will calculate automatically. A group may be found to have disproportionate representation on a single measure, or across multiple measures. For assistance with interpretation of these data, contact your PBIS Specialist.

Black/African American Racial Group Hispanic Totals Native White Asian Multi the School Enrolled at Number of Students 667 172 379 23 76 2 15 Individual Number of a Referra Received Students in Group Who 34 21 ယ 0 ယ 0 Number of Referrals Group from Total 44 0 9 8 0 students in who have a group at least referral) 13.0% 5.5% 3.9% 0.0% 0.0% 4.1% (% of Risk one of receiving a compared to (group's risk **Risk Ratio** students) all other referral 0.00 0.75 0.00 2.71 1.23 Percent of Student 100.0% 25.8% 56.8% 11.4% Body 0.3% 3.4% 2.2% students who have referrals Composition members of that racial who are Student 61.8% 20.6% group) 8.8% 0.0% 8.8% 0.0% (% of Composition a particular students of Comparison accounted referrals group) 25.6% 53.7% for by 11.0% 0.0% 9.8% Referral 0.0% (% of

Asian (Risk Ratio)	Asian students are 0 times more likely to have at least one referral than all other students.
	Black/African American students are 1.23 times more likely to have at least one referral than all other
Black (Risk Ratio)	students.
Hispanic (Risk Ratio)	Hispanic students are 0.75 times more likely to have atleast one referral than all other students.
Multi (Risk Ratio)	Multi students are 2.71 times more likely to have at least one referral than all other students.
Native (Risk Ratio)	Native students are 0 times more likely to have at least one referral than all other students.
White (Risk Ratio)	White students are 0.75 times more likely to have at least one referral than all other students.

8B. CORE Effectiveness RESULTS based on 8A above.	RESULTS b	ased on <b>8A</b> above.		
% of Total Population	# of Students		Core Effectiveness	S
98.2		I. Are your 0 – 1 referral > 80%?		
1.2	8	II. Are your 2 - 5 referrals <15%?	∠ Yes	]
			∠ Yes	□ No
0.6	4	III. Are your >5 referrals <5%?	√ Yes	□ No
If you answered "Yes" to I, II, and III, above, then your core is effective.	effective.	above, then your core is		
Based your answers above, is your core effective?	above, is yo	our core effective?	Yes 🗆 No	
Answer either (a) or (b):				
(a) If your core is effective, then identify action st early identification of at risk or high-risk students	then identify or high-risk	(a) If your core is effective, then identify action steps your school leadership team shearly identification of at risk or high-risk students.	o team should con	ould continue to take for prevention and

(b) If you answered "No" to any of the items above (I, II, or III) then indicate the supports, interventions and action steps your school leadership team will implement at the beginning of the next school year to improve each tier's strength and functionality.

Core Effectiveness ideas for possible action steps: if applicable

Continue to implement reward and recognition system consistently

Work with CPS Team to identify students who may need tiered behavior interventions.

Students will receive positive office referrals for academic achievements, appropriate behaviors, being on task, completing

assigned work, etc.

"MTSS" are NOT interventions...they are frameworks for identifying Tiers of support and interventions for use). What types of interventions do you have available for use at Tiers 2 and 3 for behavior concerns? (Note: "Rtl process" or

Tier 2 & Tier 3 Resources

Suite 360 Lessons

**Behavior Contracts** 

Check-in/Check-out System

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Top 5 Behavior Incident Types Current EOY	#Incidents Current EOY	Previous Year Top 5 Behavior Incident Types Current EOY	Top 5 #Incidents Previous EOY	revious
Unruly, Disruptive Behavior	24	Unruly, Disruptive Behavior	17	
Disobedience, Insubordination	10	Battery- Low Level	10	
Battery- Low Level	10	Out of Assigned Area	rea 8	
Fight-Minor/Altercation	51	Insulting/Profane/Obscen e Language	Obscen 6	
Insulting/Profrane/Obscene Language	4	Fight- Minor/Altercation	ation 4	
Total	53	Total	45	
Current Top 3 Non-Classroom Locations	# Incidents Current EOY	Previous Year To	ous Year Top 3 Non-Classroom   II Locations	# Incidents Previous EOY
Classroom	49	Classroom		33
				1

Other	12	Other	. 80
Hallway	5	Hallway	5
Total	66	Total	46
			The second secon

8D. Percentage of Events from classroom: Current EOY data

60.5	% of Events coming from the classroom:
32	Total number of other school-wide behavior Events (not including classrooms):
49	Total number of behavior Events from classrooms:

If >40% of discipline events come from the classroom, it suggests Tier 1 classroom management needs to be strengthened school wide.

classroom, consider implementing school-wide classroom management professional development. flexibly and appropriately when individual behavior problems occur. More than 40% of your referrals come from the instruction; using proactive strategies to manage behaviors; building connections with students; and responding Well-managed classrooms are built on a foundation that includes teaching behavioral expectations; providing strong

#### CRITICAL ELEMENT # 10: Evaluation

# How effective was your SPBP implementation this current school year?

## determine the following below: 10A. Did your school's current SPBP positively impact students? Review your current EOY behavior data and

"If staff are implementing the SPBP consistently and effectively, is it positively impacting students? How do you know?"

Core effectiveness (See item Data Analysis 8B) Top Behavior Incident Type (See Data Analysis 8C)
Top Non-Classroom       Current Top Location ODR Goal: By June 2025, the frequency of Location Campus) will decrease (See Data from (12) to (9) as measured by ODRs in BASIS Beanalysis 8B)
2
Classroom Referrals (See item 8D)
Equity Ratios (See item 8A)

"Are staff implementing the SPBP with fidelity? If not, how will you address this area?  Implementation Goal  Implemented with fidelity?  If you answe action steps you answe action steps you answe action steps you are take to impress this area?	h fidelity? If not, how will you address this area?  If you answered No, ent action steps your school take to improve fidelity?
100% of hallways, front office, cafeteria, and other public areas all have school-wide expectations and location-specific rules posted.	s 🗆 No
100% of instructional staff deliver lessons to teach expectations, rules throughout the school year as written.	S □ No
100% instructional staff members are oriented to and following the Discipline Flow Chart. It is used consistently by 100% instructional staff, behavioral support, and administrators.	□ No
A reward system was established, and is consistently implemented by 100% of all instructional staff for all students.	□ No

10C. SETTING GOALS FOR NEXT YEAR - Based on the analyses for items 8A - 8D and 10A - 10B, what will be your top 3 priority concerns about student ODR rates that you'll plan to improve in the upcoming school year? Develop end-of-year (EOY) goals for each priority concern.

# Problem statements for top 3 priority concerns based on our school's data

Top Behavior Incident Data (see Critical Element 8C)

Top 3 Incidents (Non-Classroom) Location Data (see Critical Element 8C)

Classroom ODR Referral Data (see Critical Element 8D)

Top Behavior Incident Data (see Critical Element 8C) Priority Concern (from above) "successful" student outcomes (use numerical By May 2025, Unruly/Disruptive Behavior will decrease by 10% as measured by ODRs in Create the SMART goal to determine BASIS follow. Quarterly checks wil posted. 2. Leadership team of our campus for staff expectations and location to ensure understanding and follow members will review the through: By August 12, 2024 school-wide

tracked quarterly during the next school year: (e.g., who, what, when and how?) ist 2 action steps your team will take to ensure this goal is implemented and

atorementioned expectations with all be done to ensure signs are clearly students, and community to view and based rules will be posted across 100%

1. Administration will focus on teachers who have students with more than 3 referrals and provide them with exta support and mentoring. 2. All teachers will participate in CHAMPS training using online classes and/or PLC groups for reinforcement.	By May 2025, classroom ODRs will decrease by 10% schoolwide as evidened by ODRs in BASIS.	Classroom ODR Referral Data (see Critical Element 8D)
1. By August 12, 2023 all teachers will comply with teaching the suggested lesson plans (provided by School Counselor) focused on location based rules. 2. All teachers will incorporate the use ofPositive Office Referrals and Dolphin Dollars as a means by which to reward and recognize students for following the school rules and good behavior.	By May 2025, the frequency of behavioral incidents outside of the classroom will decrease by 10% as measured by ODRs in BASIS.	Top 3 Incidents (Non- Classroom) Location Data (see Critical Element 8C)

	CRITICAL ELEMENT # 7: Classroom Management Systems
7A. Evidence-based Tier 1	7A. Evidence-based Tier 1 classroom management system:
Which evidence-based system(s) are you using?	Provide 2-3 action steps the team will take to help educators improve their fidelity of using your school's classroom management system.
CHAMPS •	
Positive Behavior Interventions and Supports and the Classroom	All teachers will participate in CHAMPS training using online classes and/or PLC groups for reinforcement. 2. Coaching and support will be provided at the school level. 3. Classroom
https://fl- pda.org/#/category/26	will be incorporated into faculty trainings.
Other: Click here to enter name of system.	
<b>7B.</b> The administration revi	<b>7B.</b> The administration reviews and analyzes the fidelity of staff implementation of Tier 1 classroom management
CHAMPs 7 Up Checklist 🗵	
Classroom Snapshot (Clas	Classroom Snapshot (Classroom Management Assessment)
PBIS Classroom Assistance Tool (CAT) □	se Tool (CAT) □
Other (specify):	

## CRITICAL ELEMENT # 3: School-wide Expectations CRITICAL ELEMENT # 4 Location-based Rules

"Be Responsible" could be a school-wide expectations used to counteract incidents like off-task behaviors in class, loudness in School-wide expectations are 3 – 5 positive characteristics (not behaviors) that prevent the top school-wide misbehaviors in DATA ANALYSIS - 8C ALL students, staff, and stakeholders on campus are expected to model these expectations. (e.g., hallways, not being prepared to learn in class, etc.)

#### School-wide Expectations

- Be Responsible
- Be Respectful
- Be Safe
- Be Kind

Start of School Year		
26-Aug-24	Expectation 1	
27-Aug-24	Expectation 2	Lesson Flan Dates
28-Aug-24	Expectation 3	ian pates
29-Aug-24	Expectation 4	
	Expectation 4 Expectation 5	

After Spring Break	After Winter Break
1-Apr-25	6-Jan-25
2-Apr-25	7-Jan-25
3-Apr-25	8-Jan-25
4-Apr-25	9-Jan-25

After Spring Break	After Winter Break	Start of School Year			Dates the	After Spring Break
4-Apr-25	6-Jan-25	9-Aug-24	Rule 1		Dates the location based rules lesson plans are taught by instructional staff.	1-Apr-25
4-Apr-25	6-Jan-25	9-Aug-24	Rule 2	Lesson Plan Dates	es lesson plans a	2-Apr-25
4-Apr-26	6-Jan-25	9-Aug-24	Rule 3	lan Dates	re taught by instru	3-Apr-25
4-Apr-25	6-Jan-25	9-Aug-24	Rule 4		ictional staff.	4-Apr-25
			Rule 5			

CRITICAL FI FMENT #4 School-wide Expectations	CRITICAL ELEMENT #3: Location Based Rules
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Olick here to enter rules
Keep your hands and feet to yourself. See something, Say something.
Follow all directions given by your teacher. Raise your hand and wait to be called on.
Complete your assignments on time. Have all materials/supplies needed
Classroom Rules
School-wide Expectations and Location Rules
Select from drop down list or type to add your own rule
Keep your hands and feet to yourself
Follow all directions given
Sit in your assigned area
School-wide Expectations and Location Rules

## CRITICAL ELEMENT # 5: Reward and Recognition Programs

should be used to encourage, acknowledge, and reinforce students to exhibit positive behaviors 5. The school-wide reward system focuses on one school-wide expectation OR one specific location at a time. The reward

Problem statements for top 3 priority concerns based on our school's data

Top Behavior Incident Data (see Critical Element 8C)

Top 3 Incidents (Non-Classroom) Location Data (see Critical Element 8C)

Classroom ODR Referral Data (see Critical Element 8D)

intervention Design: Describe how you will implement a positive reward program/system to decrease the above problems / behaviors / concerns.

Type of Program/System: Dolphin Dollars

## Description of Program/System: (minimum of 5 sentences)

Via classroom teachers, morning announcements, and during lunch time, school staff will promote positive behaviors that we

see displayed. Our current top behavior incident is Unruly/Disruptive Behavior. All staff will keep track of positive behaviors throughout

the school day and reward Dolphin Dollars to students who display positive behaviors. Students will place their earned Dolphin Dollars

in a box located in the cafeteria during their lunch time. Names will be pulled from the box weekly by administration and the names wil

be announced over the intercom in the afternoon towards the end of the week. Students with winning Dolphin Dollars will be given prizes by adminstration via Treasure Box.

How will you monitor the fidelity (consistency and effectiveness) of the staff's implementation of the reward program/system? (2-3 sentences)

1. We will monitor behavior data in FOCUS to determine if we are seeing a decrease in the top behavior incidents. 2. All staff will

trained by administration on the criteria for giving Dolphin Dollars and V.I.P. certifications to students. 3. Teachers will keep charts in their classrooms to track

the Dolphin Dollars weekl