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### @HeatherPGeorge

A Multi-Tiered System of Supports









This product was developed by Florida's Positive Behavior Support Project through the University of South Florida, Louis de la Parte Florida Mental Health Institute funded by the State of Florida, Department of Education, Bureau of Exceptional Education and Student Services, through federal assistance under the Individuals with Disabilities Education Act (IDEA), Part B.

## **Big Picture**

Student success is directly linked to predictable learning and teaching environments that are safe, respectful, constructive, predictable and considerate of ALL

### **OBJECTIVE:**

- understand the mechanics of SWPBIS and the impact it may have on student behavior when implemented with fidelity
- 2) learn about strategies and tools available to assist in including students with disabilities in a school's universal system
- 3) develop an initial plan



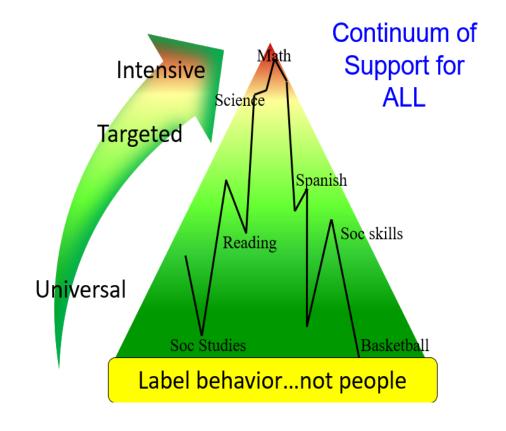




## Where does your school fit?

 We have School-Wide PBIS, but our students with disabilities are not included

We have School-Wide PBIS and all students are included in what we do









We can transform our learning environments so that students learn better, teachers teach more effectively, and schools become spaces to intentionally develop the whole child!







### All of Our Students Need...

- Cognitive Abilities
- Social-Behavioral Competence
- Emotional Well-Being

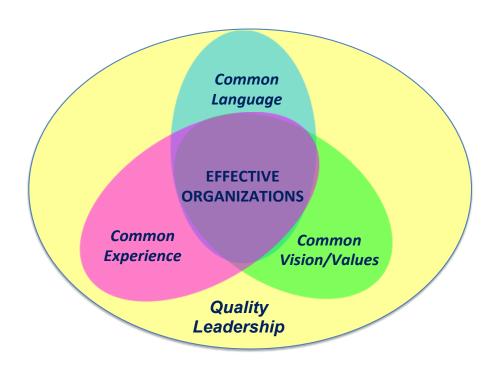


**Are ALL of your students?** 









## "We shape our buildings; thereafter they shape us."

Winston Churchill







# Positive Behavioral Interventions and Supports Process

Aims to build effective environments in which positive behavior is more effective than problem behavior



Collaborative, assessment-based approach to developing effective interventions for problem behavior

Emphasizes the use of preventative, teaching, and reinforcement-based strategies to achieve meaningful and durable behavior and lifestyle outcomes



### Who is School-Wide PBIS meant for?

- 1) Only students without IEPs
- 2) Only students who do not receive additional services
- 3) Only students who display the behavioral expectations
- 4) Everyone

Students with disabilities are often are not accessing universal supports

(Landers, Courtade, & Ryndak, 2012)



## **PBIS** is the Multi-Level Behavioral Framework

Cannot "fix" every student one at a time

Strong core at Universal Level critical

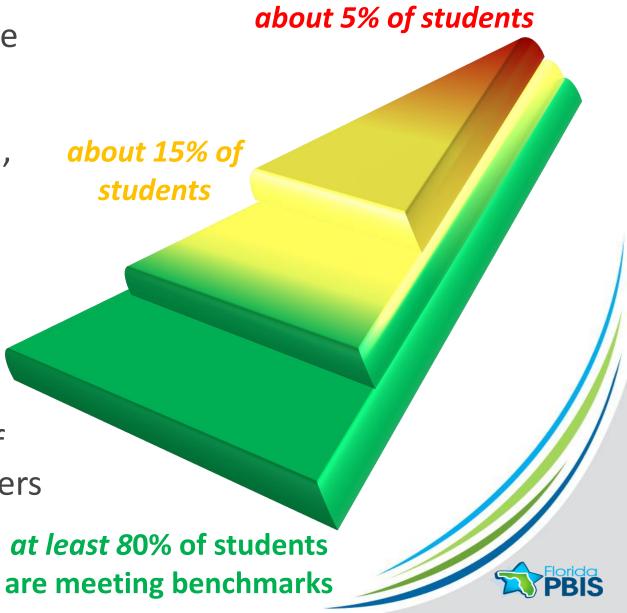
 Decision rules for who gets what, when, why, and how long

 Matched and timely supports based on student and teacher needs

 Problem-solving never stops until students no longer need interventions

 Special education is not a PLACE...set of specialized instructions that fit in ALL tiers

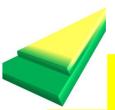
All based in the <u>prevention logic</u>



## **PBIS Foundational Systems**

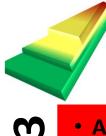


- An established leadership team
- Regular meetings
- A commitment statement for establishing a positive school-wide social culture
- On-going use of data for decision making
- Professional development plans
- Personnel evaluation plan



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- An intervention team with a coordinator
- Behavioral expertise
- Fidelity and outcome data are collected
- A screening process to identify students needing Tier 2 support
- Access to training and technical assistance



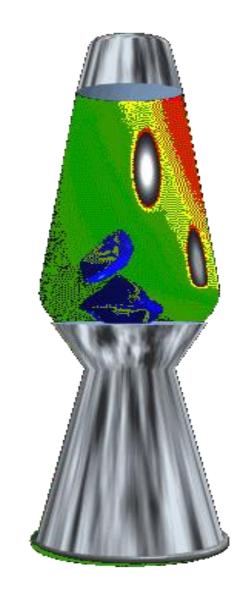
- A multi-disciplinary team
- Behavior support expertise
- Formal fidelity and outcome data are collected







# Critical Elements and SWD: Accessing Universal PBIS



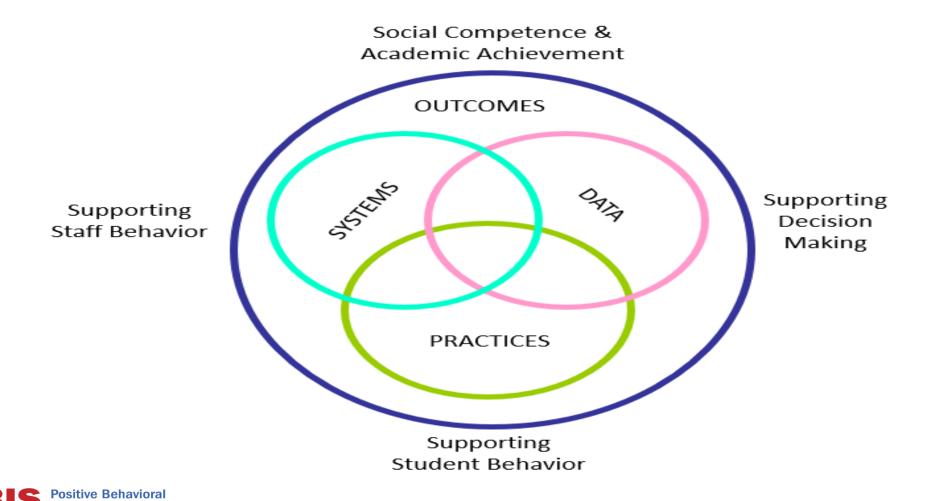






### The Four Essential Elements

...serve as the core of the implementation process for improving and integrating the data, systems and practices to positively impact <u>all</u> student outcomes...



### The 10 Critical Elements of Universal PBIS

as measured by the Benchmarks of Quality (2010)

(Kincaid, Childs & George, 2010)

Rti:B Ten Critical Elements

#### TEAMING



A team is established with a clear mission and purpose, has adminstrator support and meets at least monthly.

#### FACULTY COMMITMENT



Faculty are regularly informed on behavioral data and is involved with establishing goals. Feedback from faculty is obtained regulary by the Rti-B team.

## 3

#### EFFECTIVE DISCIPLINE PROCEDURES



The school has a discipline process with clearly defined problem behaviors and approprate minor/major forms are used by faculty.

## 4

#### DATA ENTRY/ ANALYSIS



BASIS is used to collect data. The data is analyzed by the Rtl:B team monthly and shared with faculty.

## 50

### RULES & EXPECTATIONS



3-5 positively stated expectations that apply to students and staff are posted around the school. 3-5 positively stated rules are posted for specific locations and are linked to expectations.

## 6

#### REWARD PROGRAMS



A system of rewards is in place for students and staff and are linked to the school-wide expectations and rules. Ratios of positive to negative feedback are high.

#### TEACHING BEHAVIOR



A behavioral curriculum is developed for teaching expectations and rules. Lesson plans are comprehensive and include a variety of teaching strategies.

### IMPLEMENTATION



PLAN

An implementation plan is developed for teaching and training staff on Response to Intervention: Behavior at the Tier 1 level.

#### CLASSROOM SYSTEMS



Classroom rules, routines and procedures are linked to school-wide expectations and are taught and implemented with fidelity.

## 10

#### **EVALUATIONS**



Students and staff can identify expectations and rules. Data outcomes are documented and used to evaluate the plan regulary.

## Universal PBIS Practices: Core Features for ALL

Establishes the foundation for delivering regular, proactive support and preventing unwanted behaviors by clearly defining expected behaviors for **ALL** 

- Procedures for teaching & practicing expected behaviors across all settings
- 2) Procedures for encouraging expected behaviors
- 3) Procedures for discouraging problem behaviors
- 4) Procedures for data-based decision making
- 5) Family Awareness and Involvement



When thinking about your school, classrooms and students...

What do FEW need?

What do SOME need?

What do ALL need?







Some

## **Action Planning**



#### **Action Planning Form**

Item	Current Score	Action	Who	When		
Tier I						
1.1 Team Composition						
1.2 Team Operating Procedures						
1.3 Behavioral Expectations						
1.4 Teaching Expectations						
1.5 Problem Behavior Definitions						
1.6 Discipline Policies						
1.7 Professional Development						
1.8 Classroom Procedures						
1.9 Feedback and Acknowledgement						
1.10 Faculty Involvement						
1.11 Student/ Family/ Community/ Involvement						
1.12 Discipline Data						
1.13 Data-Based Decision Making						
1.14 Fidelity Data						
1.15 Annual Evaluation	4					

### Tiered Fidelity Inventory (TFI)

https://www.pbis.org/resource-type/assessments

PBIS Action Planning Template							
	Δ	Area of Focus	Action	By Whom	By When	Status	
Schoo	0	rganizational Climate		-		†	
						1	
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		11ccp3.// www.ii	VCDIII aci 3.c	om play pla	y.14-22/0.	<del>/00</del>	
		31.					
	_ (	dout PBIS Critical EI					
0	U						
10.		PRIS Critical Fl	ements: Supporting St	tudents with Disabilities			
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itical		FEATURE	CONSIDERATIONS for IN	NCLUDING STUDENTS WITH	NEXT STEPS: WHAT SHO	ULD WE DO?	
nents		FEATURES	DISABIL	ITIES (SWD)			
	•	Oversees the development,	Ensure Special Educati	on staff are on the PBIS team	•		
Ε		implementation, modification, and		ion support providers on the			
Гeа		evaluation of all MTSS for behavior procedures and processes for all students	· ·	Adaptive PE, Deaf & Blind,			
PBIS Team		and staff	<u>R</u>				
<u>a</u>		Meets regularly		-way <u>communication with</u>			
	•	Has a clear mission/purpose	support providers to e	nsure SWD 'voice'			
į	•	Behavior and student outcome data			•		
ment		regularly shared with faculty via staff	Include aggregated and	d disaggregated data for SWD			
		meetings and email		staff and support provider			
Ē	•	Teachers and staff involved in establishing	input on PBIS goals				
Ŭ <del>,</del>		and reviewing goals		on staff and support provider			
Faculty Commit	•	Faculty feedback on PBIS and student behavior obtained throughout the year	PBS supports to ensure	S plan (e.g., modifications of			
Fa		via surveys, polls, etc.	1 Do supports to ensure	, metasion of SWDJ			
		Discipling process clearly outlined for	Sook input from Species	ol Education staff/support	•		

## Critical Element: PBIS Team









## **Teaming: A Collaborative Approach**

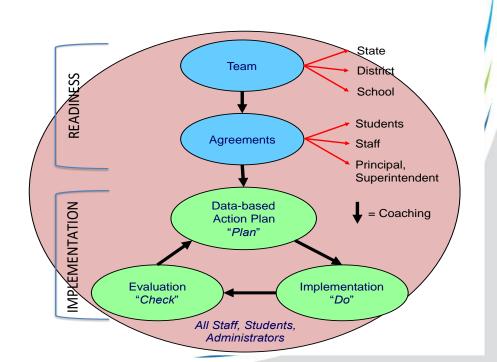
### 1. School-Based Problem-Solving Team

- a. Multi-disciplinary team representing all stakeholders
- b. Reviews all Universal PBIS data for behavior and academics
- c. PBIS team may be a sub-group of the school leadership team

### 2. Data-based problem-solving for behavior

### 3. PBIS Team Responsibilities

- Develop the school's core curriculum for behavior
- Design and oversee Universal PBIS implementation
- c. On-going evaluation and progress monitoring
- d. Train staff, students and families on Universal PBIS



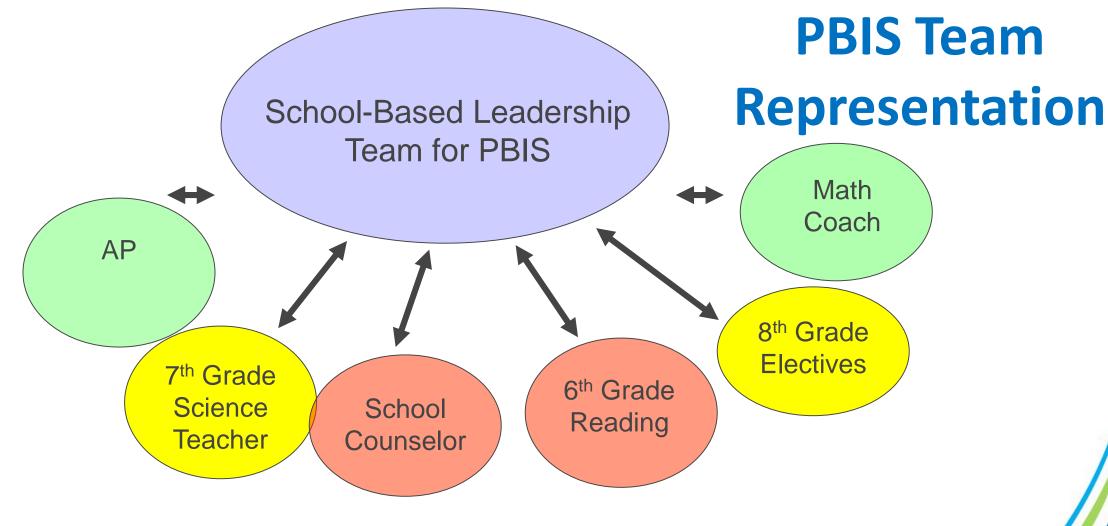
## **Special Education Services**

What are the special education services provided on the school campus?



IA/Paraprofessionals





Is there representation from the Special Education Department?

Is there a voice on the team for SWDs?

How does the team communicate with all Special Education Providers?



## Where does your school stand?

- 1) We do not have a PBIS Team
- 2) We have a PBIS team but no representation from SPED
- 3) We have a PBIS Team and SPED is represented





# Action Plan for Teaming: What Should We Do?

- Guiding questions:
  - Does the school need to add representation from Special Education on the team?
  - How will we provide communication and training to staff who provide Special Education services and may be itinerant?
  - How will we get input from staff who provide Special Education services and may be itinerant?
  - Are our students with disabilities included in our team's mission/goal statement?





# **Critical Element: Expectations and Rules**







Respectiul
Sea Respectuoso

Ready

Every Turner Tiger will.

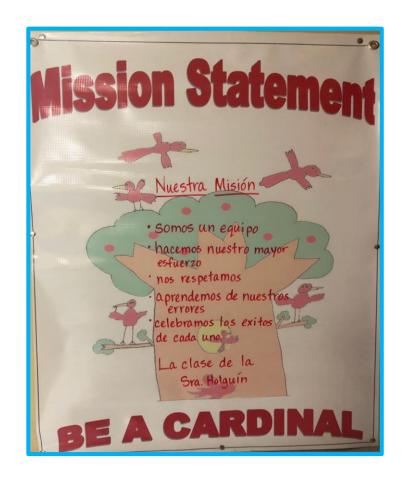
# **Expectations & Rules: Core Curriculum for Behavior**

### **Reflects School and Community Values**

- 1) Defines the school culture
- 2) Provides a common language
- 3) Becomes the school's identity
- 4) Solicit staff and family ideas

### **Supports**

- 1) School's mission statement
- 2) Quality citizenship
- Academic Enablers Non-academic skills that contribute to academic success (Gresham & Elliott, 1990; Wigfield & Karpathian, 1991, Wentzel, 1993; Malecki, 1998)
  - a) Interpersonal communication skills
  - b) Study skills
  - c) On-task or active engagement







## Universal PBIS Expectations



### **Definition and Guidelines**

Broad and positively stated behaviors

Aligned with the school's mission statement

Applicable to all staff, students, and families

Applicable in all settings across campus

(conference room, front office, classroom, hallway, cafeteria, parking lot, car line, bus, restroom)



## **School-wide Expectations**

### School-wide Expectations

- Be safe
- Be responsible
- Be respectful
- Be inclusive



### Considerations for SWD

- Posters depicting picture supports
- Teach, re-teach and teach some more
- Individual visual supports
- Additional examples and non-examples
- Using existing assistive technology



# Universal Rules Based on Settings (universal expectations of behavior per setting)

### **Definition and Guidelines**

Specific skills or behaviors students should exhibit

Positively stated

Limited in number (3-5)

Aligned with the school's mission statement







Visual
Expectations
to Support
Students with
Intensive
Needs



## **SABLE in Manatee County: Expectations Matrix**

**S**how Safety

**A**ccept Responsibility

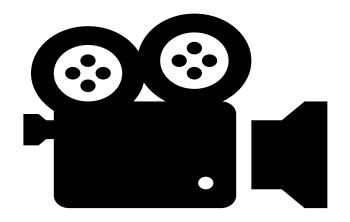
	Classroom	Clinic/Therapy	Sensory	Cafeteria	Outside	Bus
Show Safety	Keep my hands and feet to myself		Keep my hands and feet to myself	Keep my hands and feet to myself	Keep my hands and feet to myself	Keep my hands and feet to myself
Keep my hands, feet, and eyes to myself	Use equipment for its intended purpose	Keep my hands and feet to myself	Treat equipment appropriately	Keep my food in my space	Treat property with care	Stay in my sear
Treat property gently and securely			<b>3</b>		<u>ۇ</u>	Á
Exchange Mutual Respect	Raise my hand when asking a question	Communicate appropriately	Communicate appropriately	Communicate appropriately	Communicate appropriately	Communicate appropriately
Communicate appropriately	₩	€ <del>,,,,</del>	€ <del>,,,,</del>	€ <del>,,,.</del>	€ <del>,,,,</del>	€ <del>}</del> ,,,
Treat others how I want to be	Treat others how I want to be treated	Treat others how I want to be treated	Treat others how I want to be treated	Treat others how I want to be treated	Treat others how I want to be	Treat others how I want to be treated
treated	***	***	***	***	trained ***	**
Believe "I Can"	Give my best effort	Give my best effort	Give my best effort		Give my best effort	Give my best effort
Give my best effort	2 2	2 2	2 1	Stay positive	2	2 2
Maintain a positive outlook	Stay positive	Stay positive about myself	Stay positive		Stay positive	Stay positive
		$\odot$				
Accept Responsibility	Facus on my school work	Follow staff directions	Focus on my task	Follow directions	Follow directions	Focus on myself
Keep focused on my daily work	<del>re</del>	Å→Å	‡ <b>~</b> }	Ã-X	Å→Å	<b>ُ</b>
Admit when I made a mistake	Admit my mistaloss	Admit my mistakes	Follow staff directions	Eat my food only	Admit my mistakes	Follow directions
Follow directions the first time	<u> </u>	<b>O</b>	Å÷ <u>k</u>	***		Å÷Å
Learn to Lead by Example	Encourage everyone's best effort	Encourage honest participation	Encourage everyone's best effort	Pick up after myself	Encourage everyone's best effort	Encourage appropriate conversation
Encourage others		GD		TO S		
Show confidence	Show confidence in my work	Speak with confidence	Be confident in myself	Encourage appropriate conversation	Be confident in myself	Speak with confidence
	<u>*</u> ⊜!	<u>*</u> @!	* <u></u> @!	G-+D	* <u></u> @!	* <b>@</b> !

Believe "I Can"

Learn to Lead by Example

Exchange Mutual Respect







- Florida School for the Deaf and Blind
- "Don't Stray" clip





School Year

## Classroom PBS Implementation Plan Example A

Tea	acher:		Grade:	
Classroom Rules 3-5 Positively stated observable behaviors aligned with expectations		Tier 1 Expectation Rule Alignment		
1.	Raise your hand and wait to be called on	Be Respectful		
2.	Be in your seat when the bell rings	Be Responsib	le	
3.	Turn in all assignments on time	Be Responsib	le	
4.	Keep your belongings in your desk	Be Safe		
5.				

### **Procedures**

Necessary classroom procedures should be proactively identified and clearly described to prepare for ongoing teaching

Bathroom: Raise hand for permission to leave

Take pass and quietly leave class

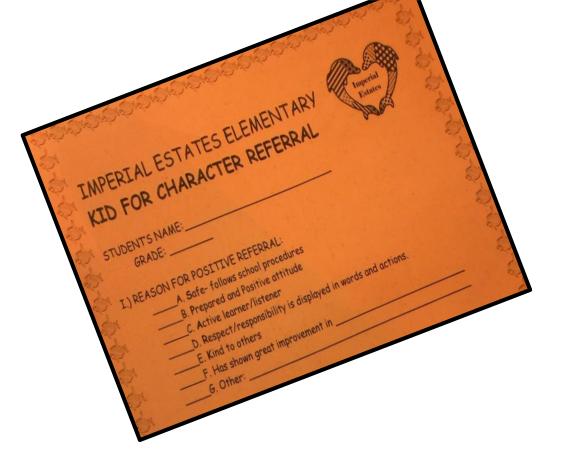
Put pass back on hook when you return



## Action Plan for Expectations & Rules: What Should We Do?

- Guiding questions:
  - How are students with disabilities accessing the school-wide expectations and rules?
    - Reading level, pictures, graphics
    - Assistive technology
  - How are students with disabilities taught the expectations and rules?
    - Are they reflected in videos made?
    - Are they included in schoolwide teaching events-circle rotations, pep rallies alongside their non-disabled peers?
    - Are relevant examples and non-examples included?







# Critical Element: Rewards/Recognition System

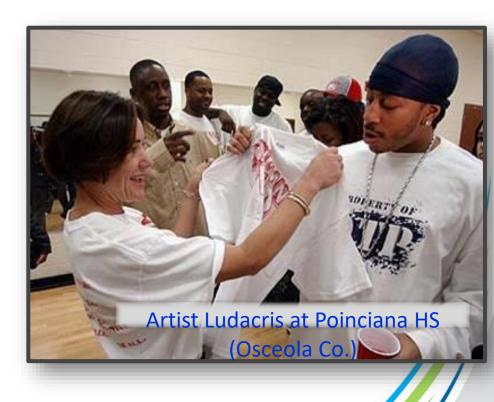






## **Rewarding Appropriate Behavior**

- 1. Serves as a **teaching tool** by providing feedback on appropriate behavior
- 2. Makes appropriate behavior more likely to occur
  - a. Catch students 'being good'
  - b. Creates behavioral momentum
- 3. Builds positive student/teacher relationships, school climate
- 4. Counteracts negative peer influences
- 5. Increases intrinsic motivation



## **Reward Recipients**

### **Students**

- Teach how rewards will be earned
- Every appropriate behavior will not be rewarded
- Solicitations will not result in a reward

### Staff

- Reward for using the system
- Monitor fidelity of system use
  - Signatures, color coding, assigned numbers
- Solicit ongoing feedback

### **Families**

- Attending parent/teacher conferences
- Ensuring homework completion
- Student attendance, on-time to school, dress code
- Solicit ongoing feedback

## Included within the SW Reward System

Independent vs. Group Rewards

Short-term vs Long-Term

Who provides: All staff



## **Reward Examples**

Social

Verbal praise High '5'

**Activities** 

Art
Dance
Computer

Staffstudent events

**Assist** staff

**Tangibles** 

Pencil/Pen Notebook T-shirt

SW token

Positive

praise note

**Edibles** 

**Escape** 

**Homework** or

Library pass

'1minute' ticket Sensory

Music

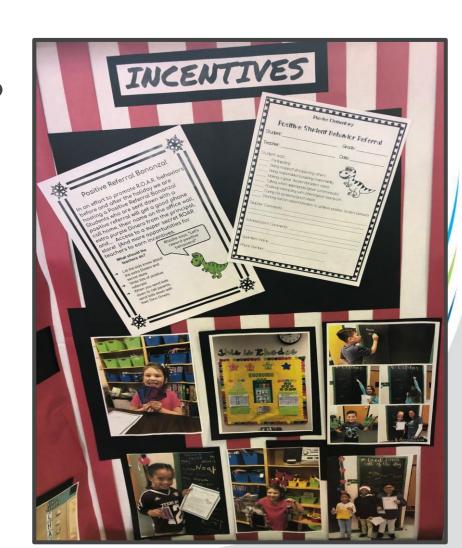
'Squish' ball

Bouncy ball



### **Considerations for Students with Disabilities**

- Reward more frequently
- School-wide token system earned for progress towards behavior goals on IEP and/or BIP/BSP
- Ensure SWDs are surveyed to identify their interests
- Ensure students with physical disabilities can access reward
- Consider augmentative communication needs
- Consider how disability might impact ability to participate



# Action Plan for Reinforcement Systems: What Should We Do?

- Guiding questions:
  - How are students with disabilities accessing the school-wide universal reinforcement system?
    - Are they included in schoolwide reinforcement events like game day, ice cream social, etc. alongside their non-disabled peers?
    - Can the students physically access the events?
  - Do all staff that work with students with disabilities have the ability to recognize staff?
  - Have we included in the staff recognition system all staff who work with students with disabilities?



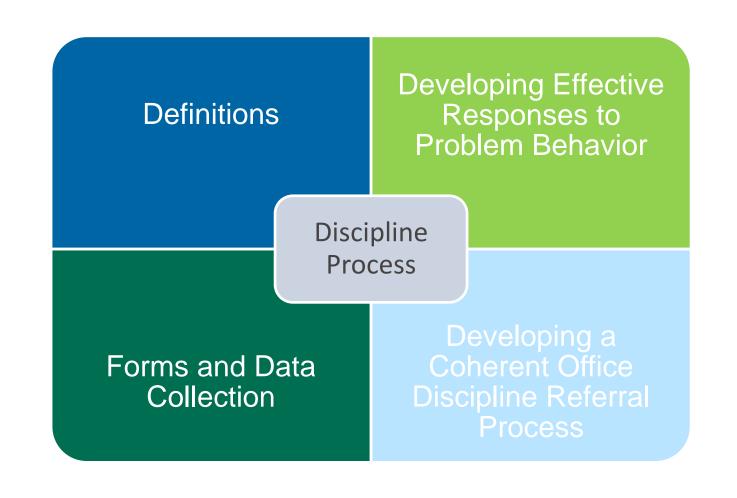


## Critical Element: Effective Responses to Problem Behavior











## **Defining Incident Levels**

#### 1. Office-Managed Incidents (Majors)

- a. Handled by the administration
- b. Physical fights, property damage, weapons, tobacco

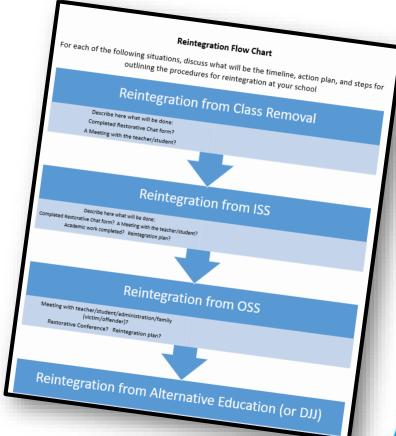
### 2. Teacher-Managed Incidents (Minors)

- a. Handled quickly and efficiently
- b. Typically by the classroom teacher
- c. Handled where incident occurred
- d. Tardy, lack of materials, incomplete assignments, gum chewing

#### 3. Crisis Incidents

- a. Require an immediate response from administration and/or crisis response team
- b. Bomb Threats, weapons alerts, intruder, fire evacuations, etc.

\*Consult district and school policies for crisis incidents





# **Considerations for Students with Disabilities**

- Definitions for behavior
- Impact on Students with Disabilities
- Cognitive Ability
- Staff and family of the students with disabilities provide input

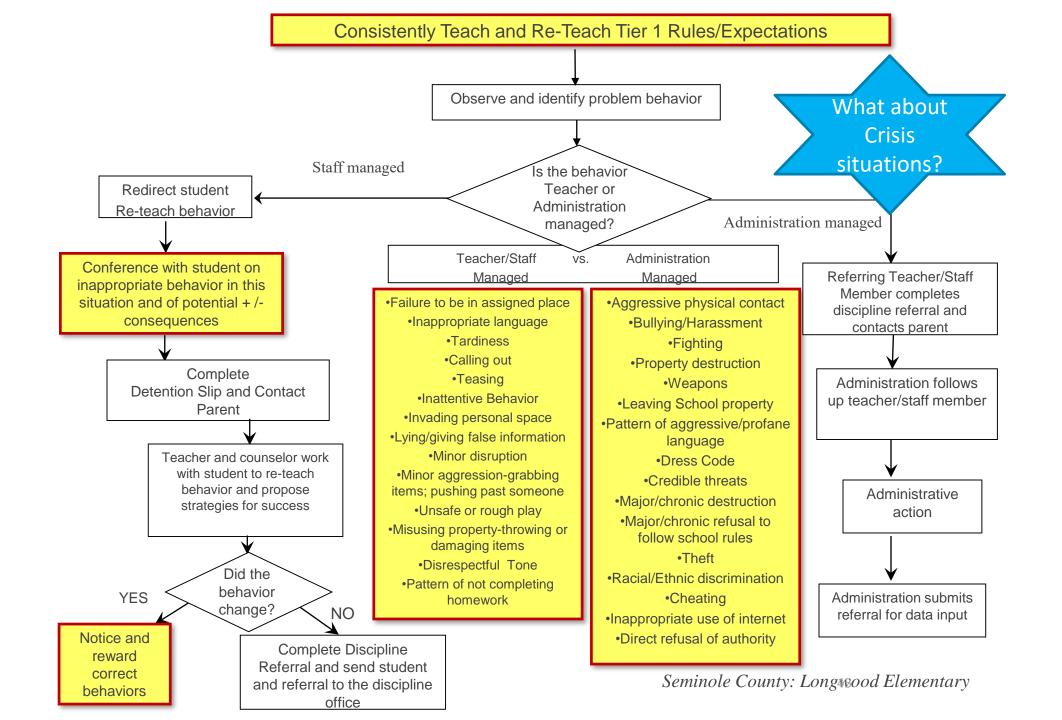


### **Discipline Referral Process**

#### **Effective Process**

- 1. Includes definitions, responses, & forms
- 2. Facilitates consistency in discipline across campus
- 3. Avoids long delays between the behavior and the disciplinary action
- 4. Communicates with stakeholders
  - a. Staff involved
  - b. Families: Direct, timely notice
  - c. Students: Reviews their responsibilities
- 5. Establishes re-entry procedures for staff and students
- 6. Implemented with fidelity to facilitate data-based problem-solving





### How might this look different for SWDs?

- Jerry has a goal on his IEP to handle anger using appropriate language
- Lynda has a goal on her IEP to use communication device to respond to teacher (as opposed to yelling her name)
- Daisy has a goal on her IEP to initiate play with other students in an appropriate way (currently rough-houses)
- Frederico has a goal on his BIP to follow teachers directions within 30 seconds of the directive. The BIP identifies that staff give him 30 seconds of wait time prior to a second prompt.



### **Similarities**

- Use language of school-wide expectations
- Re-teach expectations AND prompt for specific skills being taught and practiced
- Document behavior as needed
- Communicate with families as needed

Responses to problem behavior may not follow traditional school-wide flowchart



## Considerations for Effective Responses to Problem Behavior

- Interventions on a specific Behavior Intervention/Support Plan
- IDEA Regulations
- Function- based interventions
- Is this a manifestation of his/her disability?



# Action Plan for Effective Reponses to Problem Behavior: What Should We Do?

- Guiding questions:
  - How has the team obtained input from staff that work with SWDs to identify effective and appropriate responses for problem behavior? How has this been built into the discipline process and procedures?
  - How has the team obtained input from staff that work with SWDs regarding procedures for crisis management?
  - Are procedures for how to handle ODRs included on students' IEP and/or BIP/BSP?
  - Have all staff who work with SWDs received training on school-wide discipline forms and referral process?





## Critical Element: Lesson Plans for Teaching Behavior







### **Reasons for Teaching Behavior**

- 1. Problem Behavior
  - a. Skill deficit
  - b. Performance deficit
  - c. Skills are not taught in context
  - d. Skills are not consistently rewarded and encouraged
- 2. To learn a new behavior, it needs to be repeated an average of 8 times
- 3. To **unlearn** an old behavior and replace it with a new behavior, it must be repeated an average of **28 times**

- Harry Wong



### **Considerations for Students with Disabilities**

#### Expectations & Rules

- Everyone participates as part of whole-school teaching
- More opportunity for practice
- More varied scenarios to practice
- Consider access
- Consider instructional accommodations

#### Social-Emotional Learning

- Participates in what whole school is learning
- Emphasize skills written in IEP
- Might participate in small group instruction
- More frequent opportunities to practice in all settings where skills are needed



#### 1. Expectation

#### Respect

#### 2. Definition and Critical Attributes

- To show concern or consideration
- Behaviors that help people feel calmer, safer, friendlier, and more cooperative

#### 3. Examples

- Listen during lessons
- Hold the door open

 $\neg$ 

 Ask before touching things that belong to others

#### 3. Non-Examples

- Grab materials
- Call people names
- Make noises during lessons

#### 4. Activities to Enhance Concept Development

- Have students write down examples of what respectful behavior looks like
- Have student role-play their examples of what respectful behavior

#### 5. Activities to Check for Understanding

- Present examples and non-examples. Have students identify each.
- Examples and non-examples can be presented in pictures or writing.

#### 6. Activities to Extend Concept Development

- Assign topics for journal entries related to the concept.
- Ask students to keep frequency counts of examples and non-examples observed in a television program.
- Graph the results.

UDL,
Accommodations,
Modifications

Assistive
Technology,
Sign
Language

Repetition,
Re-teaching, Small
Group Instruction,
Skills Included on IEP
&/or BIP/BSP

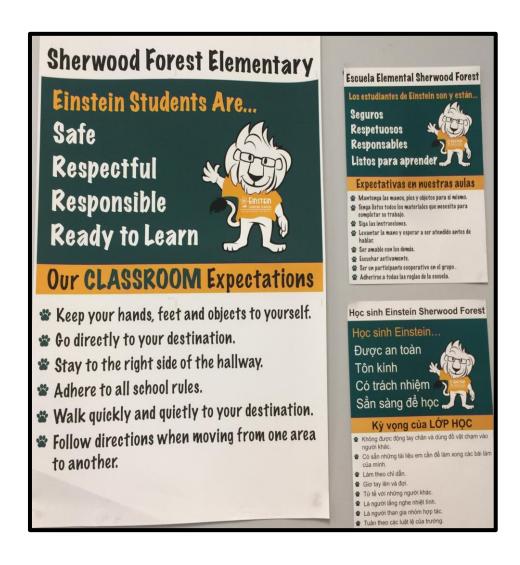


# Action Plan for Teaching Behavior: What Should We Do?

- Guiding questions:
  - How are SWDs included in the school-wide teaching of expectations and rules? Were lesson plans developed with UDL in mind? What accommodations, modifications, assistive technology are needed to access the lessons?
  - How are the SPED staff included with the development of the lesson plans or was their feedback sought? How are all SPED staff teaching the expectations and rules?
  - Based on need is there time schedule to do more re-teaching or small group instruction?
  - How are the behavioral skills listed on the IEP and/or BIP/BSP aligned to the expectations and rules?



# **Critical Element: Classroom Systems**









### **PBIS** in the Classroom

http://flpbis.cbcs.usf.edu/tiers/classroom.html

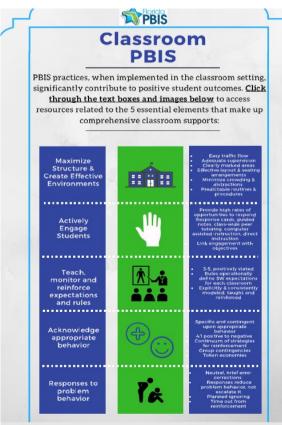
Maximize structure in the classroom

Post, teach, review & reinforce expectations & classroom rules

Actively engage students

Establish a continuum of strategies to acknowledge appropriate behavior

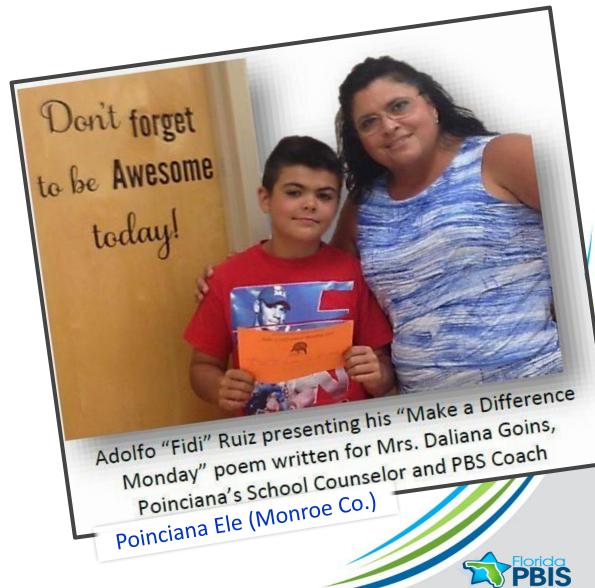
Establish a continuum of strategies to respond to inappropriate behavior



(Knoster, 2015; OSEP, 2015; Simonsen, Fairbanks, Briesch, Myers, & Sugai, 2008)

## Preventing Problem Behavior (Antecedents)

- 1. Develop positive relationships with students
- 2. Continuous teaching & rewarding
- 3. Active supervision
- 4. Modify the environment and/or instruction
  - a. Traffic flow, tempting materials, line of sight, organization, visual boundaries
  - b. Change schedule
  - c. Interesting & engaging instruction
    - a. adapt curriculum, special assignment, tutoring, computer/ internet work, role play
- 5. Provide prompts/pre-correction
- 6. Provide choices



### Teaching Replacement Behavior (Behavior)

#### **Classroom Interventions**

- 1. Remind/re-teach expectation or rule
- 2. Give the student a responsibility
- 3. Restorative Practices



## **Administrative Interventions**

- 1. Conference with student and/or parent
- 2. Reflective activities
- 3. Mini-courses
- 4. Counseling
- 5. Restorative Practices



### Responding to Problem Behavior (Consequences)

### **Identify Consequences in Advance**

- 1. Increases effectiveness
- 2. Agreement on teacher- vs. officemanaged behaviors
- 3. Consensus on range of actions Classroom and office
- 4. Aligned with Tier 1 expectations and rules
- 5. Multiple options address a variety of functions
- 6. Improves data collection

#### **Administering Consequences**

- 1. Match the severity of the offense with the consequence
  - a. Office Referrals
  - b. Teacher-Managed behaviors
- 2. Provides an opportunity to learn & practice appropriate behaviors
- 3. Monitor to ensure effectiveness

Refrain from taking or threatening to take away an earned reward!



### **Considerations for Students with Disabilities?**

#### Resource Classroom

- Ensure all structures are in place in the classroom
- Classroom arrangement allows access for all students
- Accommodations and modification are in place
- Students may need more frequent rewards and/or shorter time periods
- Practice SW expectations & rules more frequently in settings (i.e. cafeteria, hallway)

#### **Inclusion Classroom**

- Ensure all structures are in place in the classroom
- Students know how to access their accommodations and modifications
- Students may need more explicit teaching of classroom rules

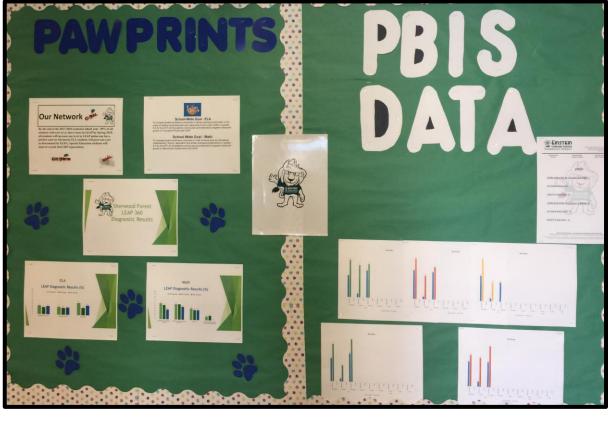


# Action Plan for Classroom PBIS Systems: What Should We Do?

- Guiding questions:
  - Are effective PBIS classroom structures in place in **ALL** classrooms including self-contained classroom(s)?
  - How are SWDs taught to access their accommodations and modifications?
  - How are SWDs explicitly taught and provided opportunities to practice classroom rules/routines?
  - Does the physical arrangement in all classrooms allow access for ALL students to all areas and materials?
  - Are there systems in place to alter frequency of rewards and/or ensure shorter time periods between reinforcement?







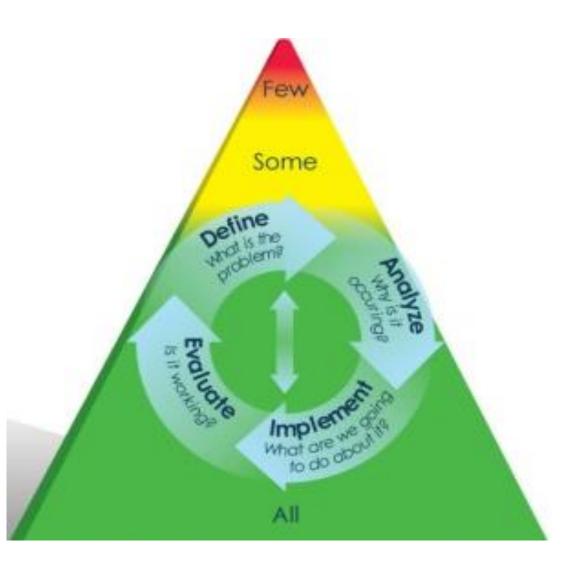
# Critical Element: Data Entry and Analysis







## **Data-Based Problem-Solving**



Evaluating Universal Level Implementation							
<u>Diagnostic</u>	<b>Progress Monitoring</b>			<u>Outcome</u>			
Baseline BoQ/TFI BoQ, TFI	Surveys: •Staff •Student •Parent	•PBIS Walkthrough  •Participation in Reward Activities  •Artifacts of Lessons  •Focus Groups  •Observations	ODRs Minors	OSS/ISS  Attendance  % Students w/ Referrals  Surveys: •Climate •Bullying •Substance Abuse  Academics			
	How do you monitor Universal Level PBIS implementation in the classroom?						



### **Using Major and Minor Referrals**

Efficient and effective tools for data-based problem-solving to identify:

- Universal Level problem behaviors
- Skills to be taught/rewarded
- Individual students

## One behavior at a time

 If multiple behaviors occur, record the most problematic

Completed by staff who witnessed incident

Documents impact on academic engaged time (AET)

- Time-Out
- "Think" area
- Student dismissed early



## Is there Equity in Discipline? Check ODRs

	% of Student Enrollment	Student Composition	Risk Ratio	Risk
SWD	19.6%	29.1%	1.68	34.9%
Gen Ed students	80.4%	70.9%	0.59	20.7%

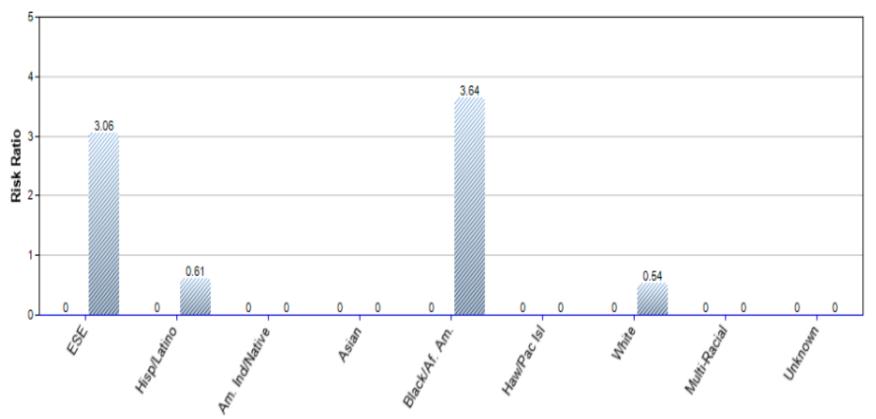
- What does this all mean?
- *Student Comp*. Of the 151 students who received at least one referral, 29.1% are Students with IEPs; this group comprises 19.6% of the total student population.
- Risk Ratio Students with IEPs are 1.68 times more likely to have at least one referral than all other students.
- Risk Of the 126 Students with IEPs, 34.9% (44) have at least one referral.



# Is there Equity in Discipline? Check OSSs

#### Risk Ratio for Suspension

Risk Ratio for ISS Risk Ratio for OSS





## Interpreting the Risk Ratio

Risk Ratio Value	Level of Disproportionality		
1.0	Equal		
1.25	25% Higher Risk		
1.50	50% Higher Risk		
2.00	Two Times Higher Risk		
2.50	Two and a Half Times Higher Risk		
3.00	Three Times Higher Risk		
> 3.00	Yikes.		

Risk Ratios higher than 7 are frequently a result of fewer than 10 students in either the target or comparison groups

The group's outcomes are <u>still</u> disproportionate, but the size of the risk ratio may overemphasize the scope of the problem



## Issues of Equity and Considerations for Students with Disabilities

- SWDs may be overrepresented in rates of ODR, ISS and OSS
- Removal from class/school leads to lost instructional time
- If the student is being removed, are they accessing FAPE?
  - Loss of SPED services
  - Loss of time with non-disabled peers
- If in an ISS/time-out room is used, are they receiving the SPED services listed on their IEP? Are their education goals being met?



### **Comprehensive Approach to Discipline**

Prevent

- Respond

Follow-Up

- Teach & reward appropriate behavior
- Engage in active supervision
- Address environment, curricula, and instruction
- Use pre-corrections/ prompts (verbal, visual, physical)
- Instruction tied to Universal Expectations
- Practice appropriate alternatives
- Hierarchy of consequences (severity, motivation)
- Verbal de-escalation
- Monitor effectiveness
- Communication
- Re-Entry Procedures





# **Critical Element:** *Involving Stakeholders*

(Administrator Support, Faculty Commitment, Family Engagement)







### **Keys to Stakeholder Commitment**

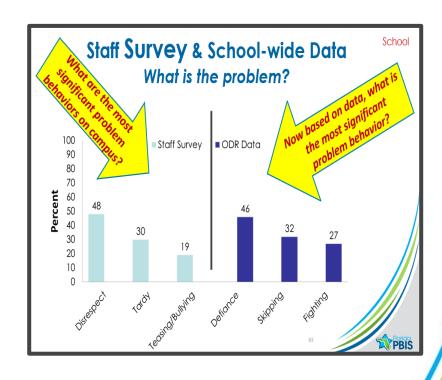
#### **Initial Buy-In**

- 1. Administrative support and modeling from leadership
- 2. Clear vision of how changes will impact people personally
- 3. Emphasize the benefits and compelling reasons for change
- 4. Ensure stakeholder ownership
- Teach and reward all stakeholders



### **On-going Commitment**

- 1. Maintaining 80% buy-in; getting new staff, students, families on board
- 2. 3-5 years for full implementation; not a one shot deal
- 3. Include all stakeholders at all stages
- 4. Philosophical shift so expect some resistance
- 5. Continue to teach and reinforce





### **Getting ALL Staff on Board**

- Related services personnel (Behavior Specialists, Staffing Specialists, etc.)
- Itinerant staff (OT, PT, VI, Adaptive PE)
- Support staff for SWDs (i.e. nursing, IA)
- Showing staff how PBIS is part of their responsibility at the school
- Showing staff how PBIS supports ALL students, including SWDs!





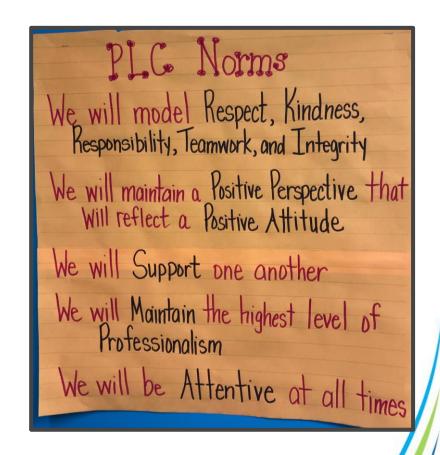
# **Stakeholder Training**

### **Staff – Sample Training Agenda**

- Overview of Tier 1 PBIS
- 2. Expectations, rules, teaching behavior
- 3. Reward system, effective interventions
- 4. Basic principles of behavior
- 5. Referral process, definitions of behavior, referral forms, using data to make decisions

### **Students**

- 1. Tier 1 Expectations
- 2. Rules (in each setting)
- 3. Reward System
- 4. Discipline Procedures/Responding to Problem Behavior





# **Communicating with Families**

### "Big Picture" at the Universal PBIS Level

- a. What is PBIS?
- b. Why do schools implement PBIS?
- c. How do schools implement PBIS?
- d. What can families expect in a PBIS school?
- e. What are the outcomes of PBIS?
- f. What can families do to engage in PBIS?

### Family Involvement

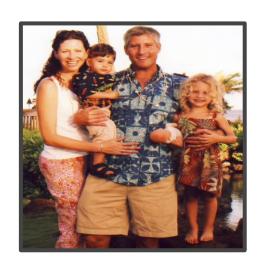
- a. Personal Matrix
- b. Parent Letter
- c. Test Your Knowledge
- d. Parent PBIS Overview: Family & Community Involvement





# **Getting Families on Board**

- Show how their child may be impacted by implementing PBIS across all levels of support
- Explain how their child is accessing the Universal Level of PBIS
- Gain input from families about how their child can access Universal Level of PBIS
- Ask families for their input on the Universal Level PBIS Plan including the discipline policies, defining problem behavior, and identifying locations across school that may need more explicit teaching



	Getting up in the morning	Getting to school	Clean-up time	Time to relax	Homework time	Mealtime	Getting ready for bed
H HELP OUT	Make Your bed Clothes in hamper	Have your back pack, lunch, notes, keys	Do your chores	Clean up after yourself Play quietly	Put your things in your backpack when finished	Set the table Put dishes away	Brush your teeth Dirty clothes away
O OWN YOUR BEHAVIOR	Get up on time Get cleaned up and dressed on time	Be ready to leave on time	Clean up after yourself	Ask before you borrow Ask to change stations	Complete your homework on time  Do your best!	Use kind words and "I statements" Recognize mistakes and apologize	Get to bed on time!
MANNERS COUNT	Try a morning SMILE! Thank your parents for helping.	"Thanks for the ride" "Have a nice day"	Ask politely for help	Respect others things Offer to share	Ask for help respectfully "Thanks for the help"	Please and thank you Use your napkin	End the day with nice words and thoughts
Ε	V	Ε	R	У	D	A	У

# **Getting Students on Board**

- Get students to provide input on what they find motivating
- Get students involved in teaching the expectation and rules (explicit expectations across each setting)
- Get students involved in making PBIS visible on campus
- Have students provide examples and non-examples of behaviors





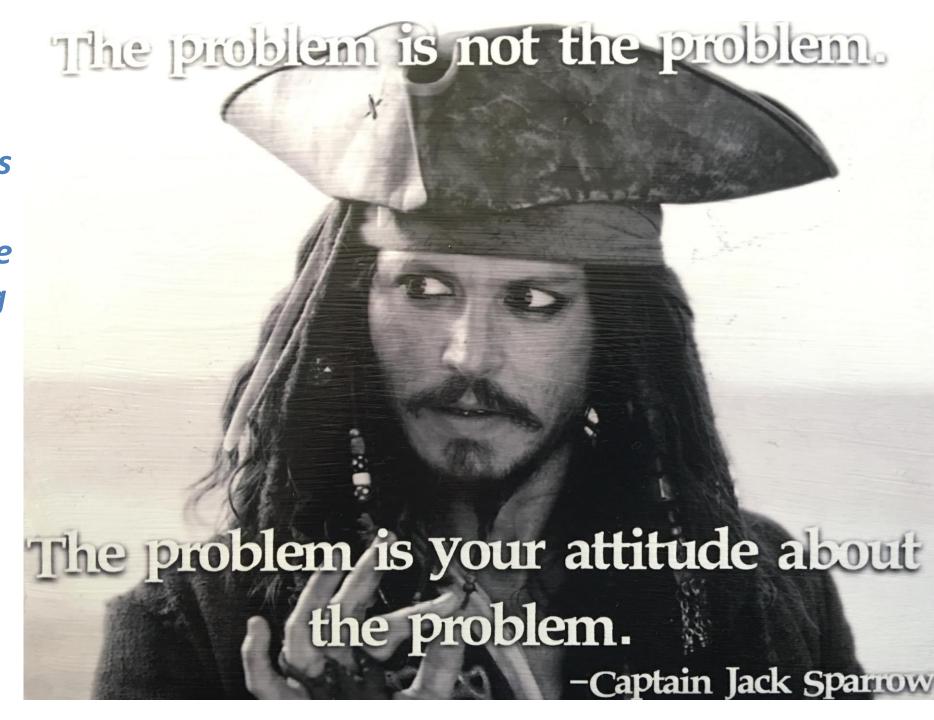
# Action Plan for Involving Stakeholders: What Should We Do?

- Guiding questions:
  - How are we currently involving our staff from SPED in the development of our Universal PBIS system? How are we teaching all staff from SPED about the Universal PBIS system? Where can we include them?
  - How are were currently involving our families of SWDs in our Universal PBIS system? Where can we include them?
  - How are we currently involving our SWDs in our Universal PBIS system? Where can we include them?



## In sum...

**Prepare your leaders** and educators at your school to create predictable learning and teaching environments that are safe, respectful, constructive, predictable and considerate of ALL students!



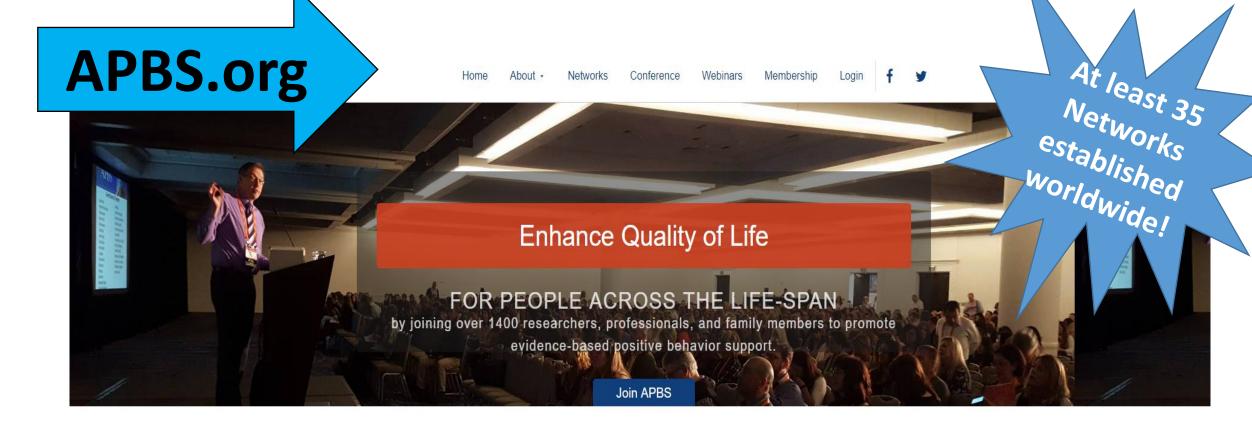


# Some Resources









#### THE ASSOCIATION FOR POSITIVE BEHAVIOR SUPPORT



#### Mission

"Enhance the quality of life of people across the life-span by promoting evidence-based and effective positive behavior support to realize socially valid and equitable outcomes for people, families, schools, agencies, and communities."

#### **APBS Networks**

Find an APBS Network consiting of like-minded professionals, practitioners, and family members in your region or a network corresponding to your area of PBS practice. APBS Networks span the globe, from the U.S.A and Canada, to Europe, Asia, and Australia.

#### Conference

APBS' International Conference on Positive Behavior Support features over 150 oral presentations, posters, preconference and skill-building workshops highlighting empirical findings, assessment and intervention methods, current topics, and other aspects of Positive Behavior Support (PBS).

#### Webinars

APBS' Live Webinar Series features experts in Positive Behavior Support presenting in a collaborative online environment. Registration for webinars is free for APBS Members, who have access to video recordings of past webinars in the members' section.



# Expanding World of PBS: science, values, and vision

For more information, visit: <a href="https://www.apbs.org.conference">www.apbs.org.conference</a>

Skill-Building Workshops on: March 11 and 14, 2020





### **FEATURED RESOURCES**





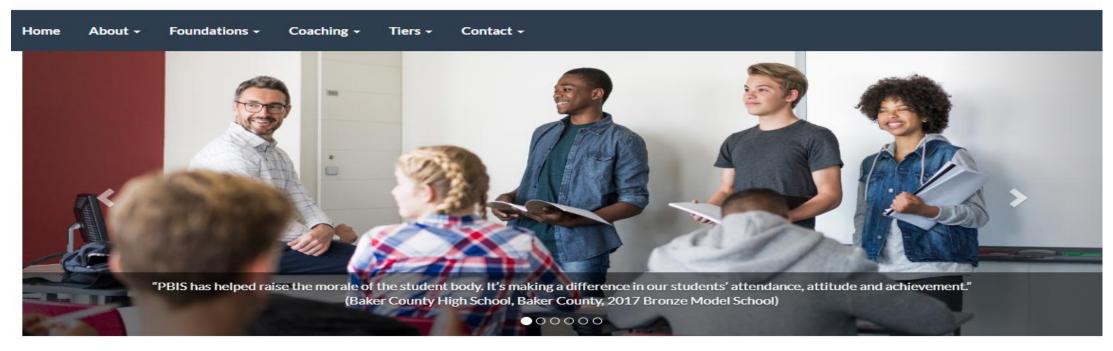






### Florida Positive Behavioral Interventions & Support Project

A Multi-Tiered System of Supports



### Maximize positive outcomes for students.

Your vision for effective Multi-Tiered Support Systems (MTSS) requires practical strategies, targeted planning, and efficient tools. Working smarter requires a strong foundation, leadership, professional growth, and resources that make practice easier. The FLPBIS Project offers training and technical assistance, including evaluation resources, to develop systems that sustain a practical, positive and proactive PBIS framework...

About PBIS





