School-Wide

Positive Behavioral Interventions and Supports



State Personnel Development Grant (Grant No. H323AO50005)







Objectives

- List the goals of REACH MS
- Link SWPBIS to Mississippi's Response to Intervention (Rtl) recommendations
- Identify the critical elements and components of Tier 1
 School wide Positive Behavioral Interventions and Supports

REACH MS PBIS Initiative Realizing Excellence for All Children in Mississippi

- Mississippi's State Personnel Development Grant
- Awarded to the Mississippi Department of Education in 2005.
- The grant is operated by the University of Southern Mississippi's Department of Curriculum, Instruction and Special Education.

REACH MS PBIS Initiative Realizing Excellence for All Children in Mississippi

- To provide high-quality professional development opportunities meeting the needs of educators, Juvenile Detention Center staff, related service providers, families and children of our state.
- To increase the engagement of stakeholders within and beyond the MDE to support a more unified, sustainable structure of professional development processes, products, and opportunities for both preand in-service educators.
- Engage and support local education agencies, institutes of higher learning, families and other stakeholders to increase MS's capacity to meet state goals relevant to PBIS through program improvement.

What is Response to Intervention

Mississippi's model for RtI is a comprehensive, problem solving and multi-tiered intervention strategy to enable early identification and intervention for ALL students who may be at academic or behavioral risk.



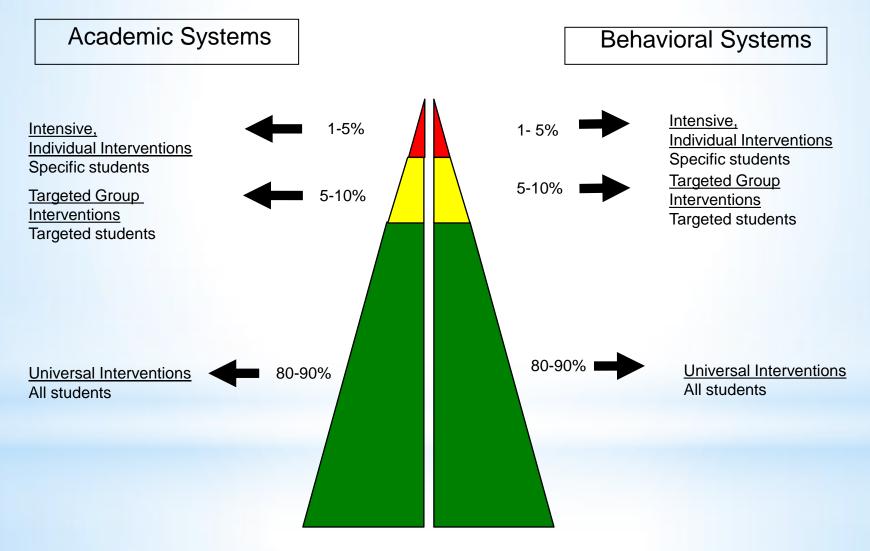
Levels of PBIS

Adapted from <u>Levels and Descriptions of Behavior Support</u> George, Harrower, & Knoster, 2003)

- <u>School-Wide</u> Procedures and processes intended for all students, staff, in specific settings and across campus <u>Tier 1</u>
- <u>Classroom</u> Processes and procedures that reflect school-wide expectations for student behavior coupled with pre-planned strategies applied within classrooms
- Target Group Processes and procedures designed to address behavioral issues of groups of students with similar behavior problems or behaviors that seem to occur for the same reasons (i.e. attention seeking, escape) <u>Tier 2</u>
- Individual Student Processes and procedures reflect schoolwide expectations for student behavior coupled with team-based strategies to address problematic behaviors of individual students



Blended Initiatives



Dr. George Sugai, Co-Director Center on PBS

MDE's Response to Intervention

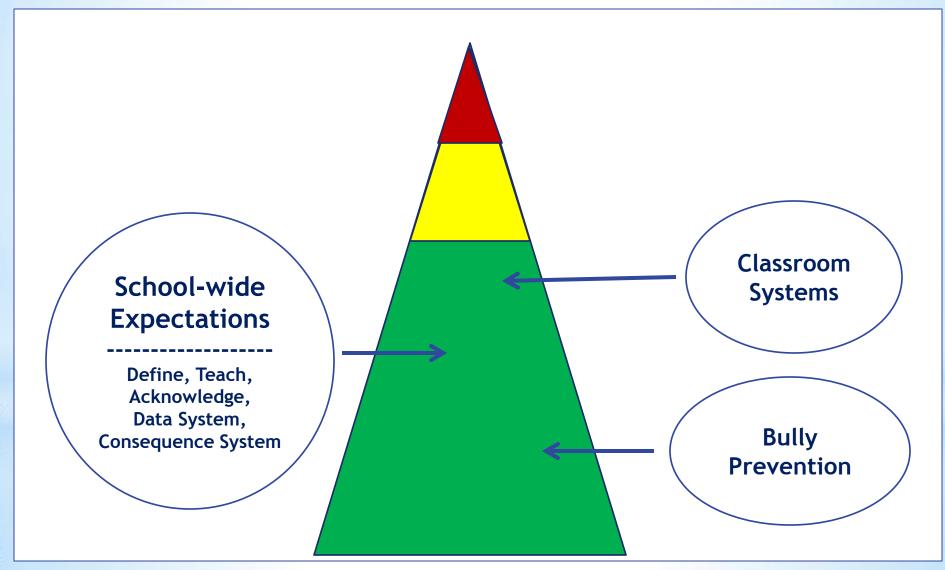
O Tier 1

Quality Instruction which describes the school-wide efforts and practices that are available to all students; including:

Essential Elements

- * 4) universal screening of behavior
- * 8) classroom and behavior management
- * 9) system of behavioral support (school & district level)

Bully Prevention within SWPBIS Implementation



Positive Behavior Interventions and Supports

- Is a collaborative, <u>data-based</u> approach to developing effective interventions
- Emphasizes the use of proactive, educative and reinforcement-based strategies to achieve meaningful and durable behavior and lifestyle outcomes
- Aims to build <u>emotionally safe</u> environments in which positive behavior is more likely to occur

Positive Behavior Interventions and Supports

Social Competence & Academic Achievement

OUTCOMES

Information

Systems

Supporting Staff Behavior Supporting Decision Making

Practices

Center for Positive Behavior Interventions and Supports (2002) Supporting Student Behavior

SWPBIS Critical Elements

o Data Entry and Analysis

- Identifying School-Wide Expectations
- Specific Rules for Specific Settings
- Developing a System for Teaching Appropriate Behavior
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<u>Critical Element</u> Data Entry and Analysis



Objectives

- Describe why data is critical to school-wide PBIS/Tier process
- Identify the BIG 5 data reports/graphs
- Use data to identify a possible problem and then build a precise problem statement?
- Determine possible solutions based on the data

One of the most useful sources of behavioral data in schools is... Office Discipline Referrals (ODR)



Office Discipline Referrals

"Wherever patterns of misbehavior exist, there is an opportunity to employ preventive measures."



The Big "5"

How Much - Office discipline referrals (ODR)
 Average ODRs per school day per month

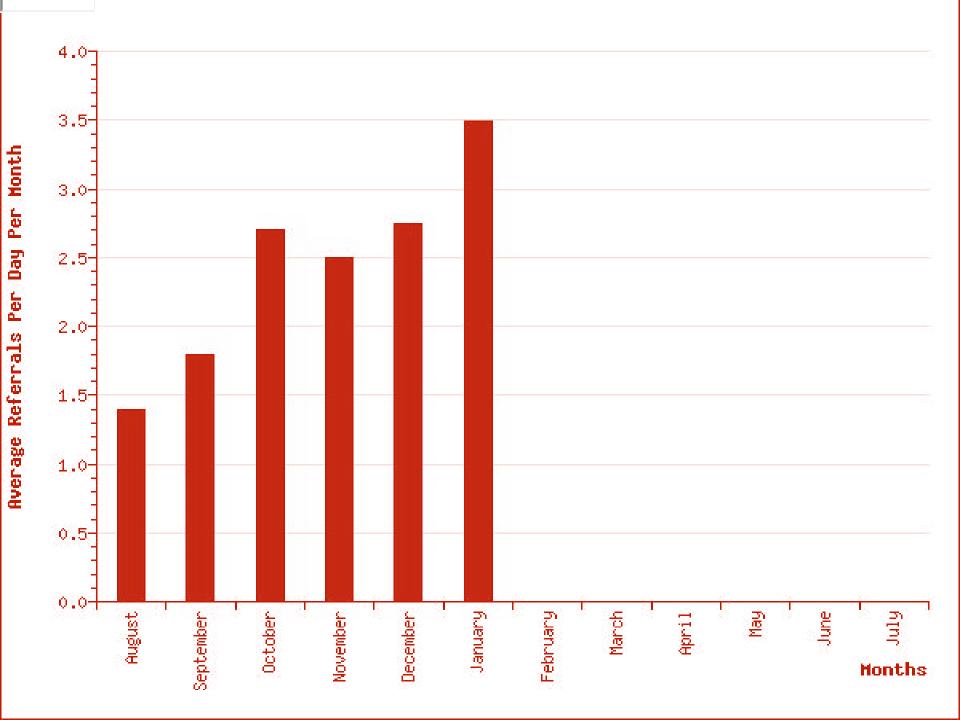
What - ODR by type of problem behavior

Where - ODR by location

When - ODR by time of day

Who - ODR by student



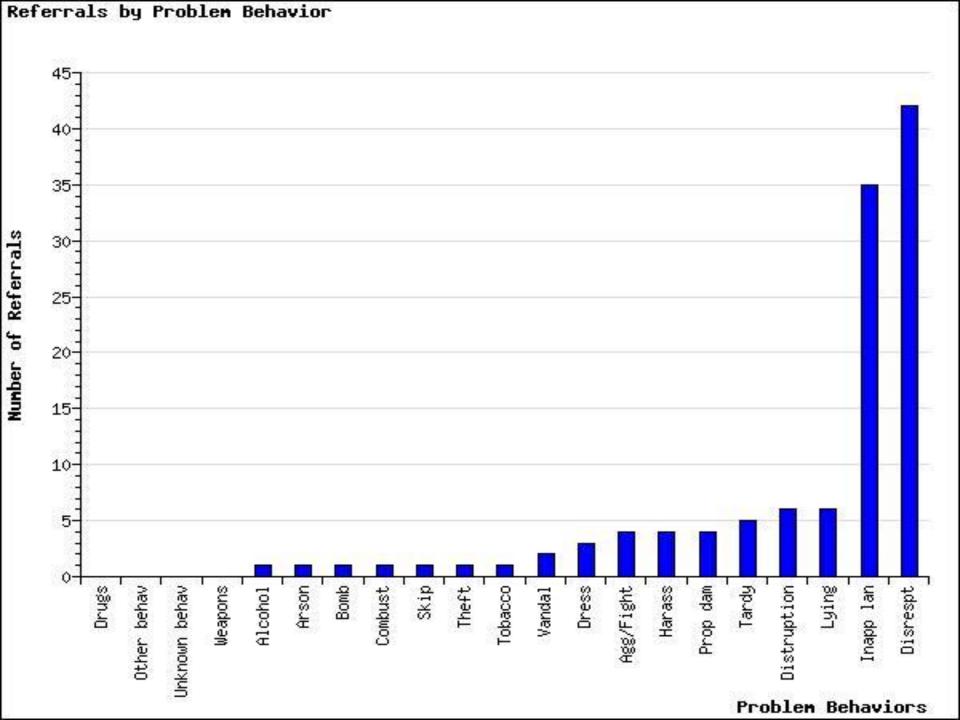


The BIG "5"

How Much Where

When

Who

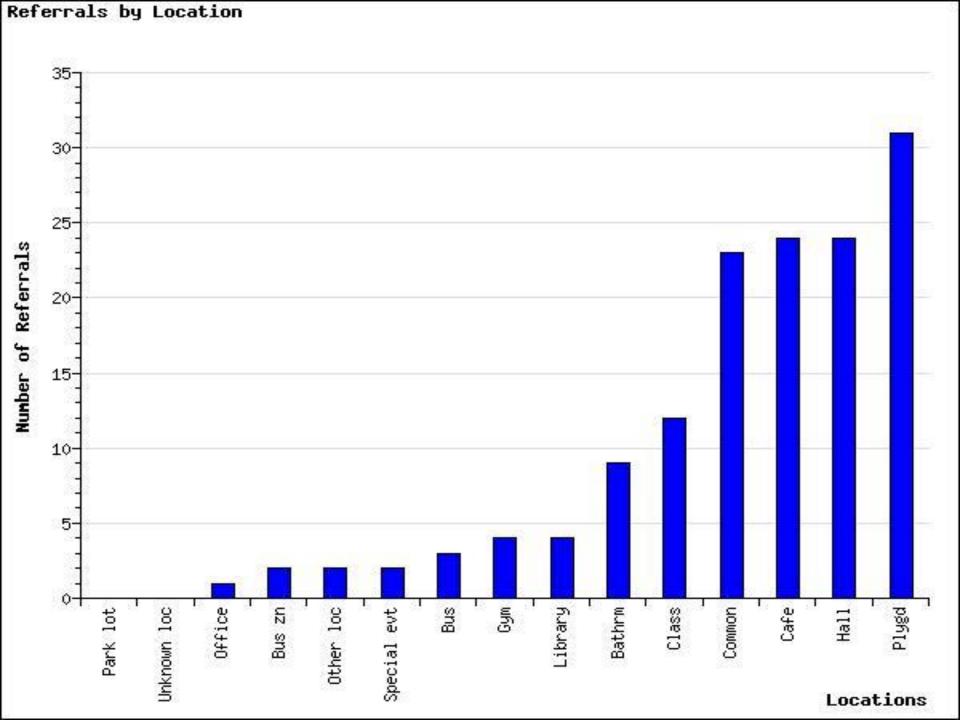


The BIG "5"

How Much **Where**

When

Who

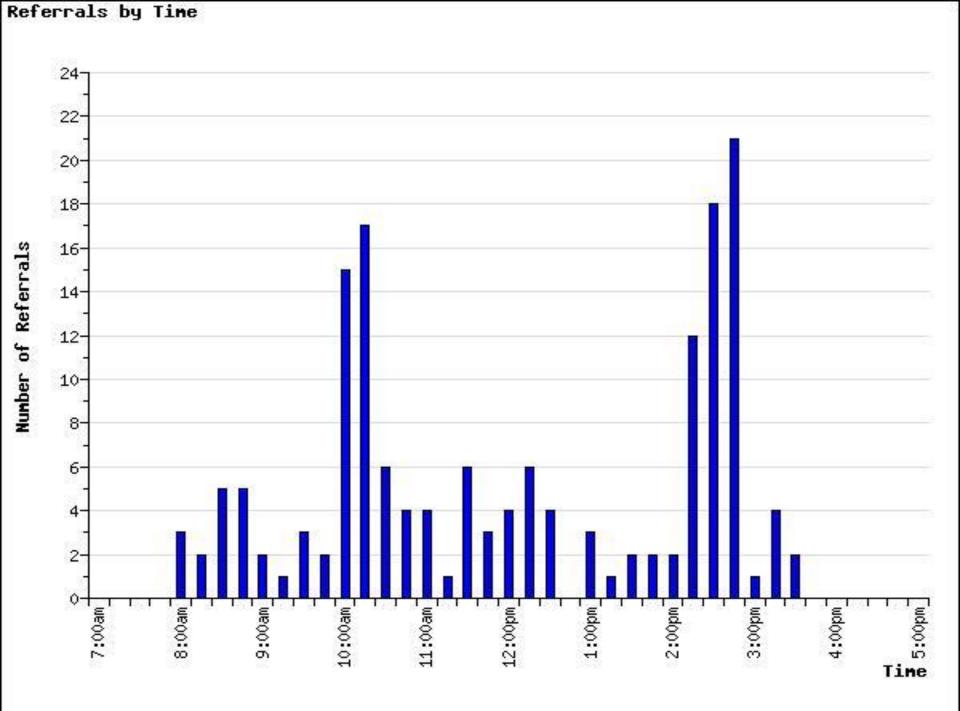


The BIG "5"

How Much Where

When

Who



The BIG "5"

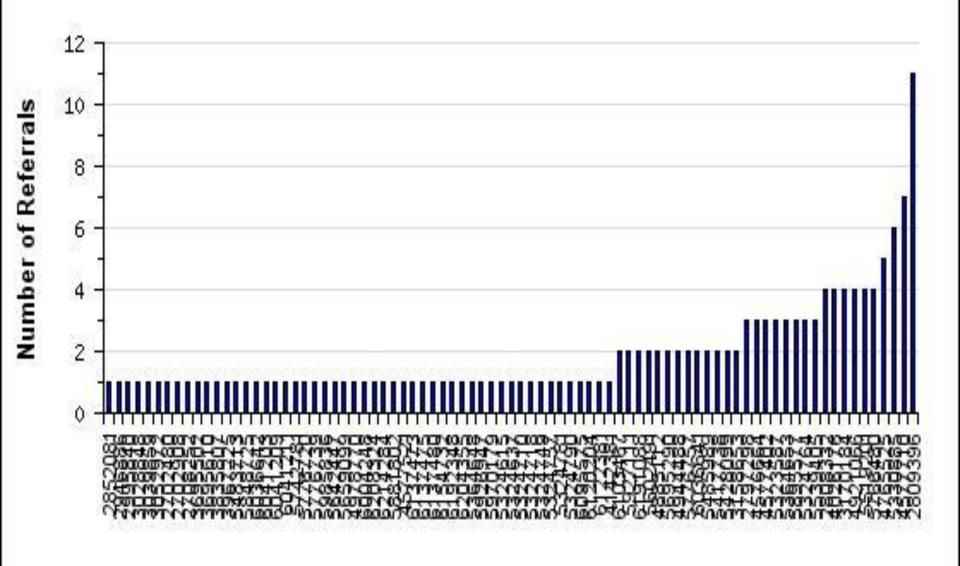
How Much Where

When

Who

Referrals By Student, 2011-12





Using The BIG "5" **To Make Decisions** for...



Precise Problem Statements (What are the data we need for a decision?)

- Solvable problem statements include information about the five core "W" questions:
 - What is the problem, and how often is it happening?
 - Where is it happening?
 - Who is engaged in the behavior?
 - When is the problem most likely to occur?
 - Why is the problem sustaining?

There is an upward trend of ODRs, (**3.5 ODRs daily**), since the beginning of the school year for **inappropriate language** and **disrespect**, in unstructured areas (**playground, hallway, café**), at approximately **10:30 and 2:30**, involving a **large number of students**.

SWPBIS Critical Elements

- Data Entry and Analysis
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<u>Critical Element</u> Identifying School-Wide Expectations



Newton County Schools

Objectives

- Generate expectations in alignment with MS's Rtl recommendations
- Identify top 3-5 school-wide expectations
- Define expectations in easily understood language

Mississippi's Rtl

- The School PBIS Team should review the data and develop a plan to target the specific needs of the school or district. The following components should be included and individualized based on the specific needs of the school.
 - ... 3-5 positively stated expectations (e.g., Be Respectful, Be Responsible, Be Safe).

Why are Expectations Important?

- The anticipation of something we think will occur (Merriam-Webster Dictionary)
- Harry Wong believes that the results of positive expectations are such:
 - The odds are greater that what you want to happen will happen because you will be expending energy to see that this will be so.
 - If you expect to be successful, you are constantly alert and aware of opportunities to help you be successful.

Harry Wong

School-Wide Expectations

- Characteristics that are expected of all students and staff in all settings
- 3-5 in number
- 1-3 words per expectation
- Positively stated
- Linked to social culture of school (e.g., community, mascot)
- Considerate of social skills and rules that already exists

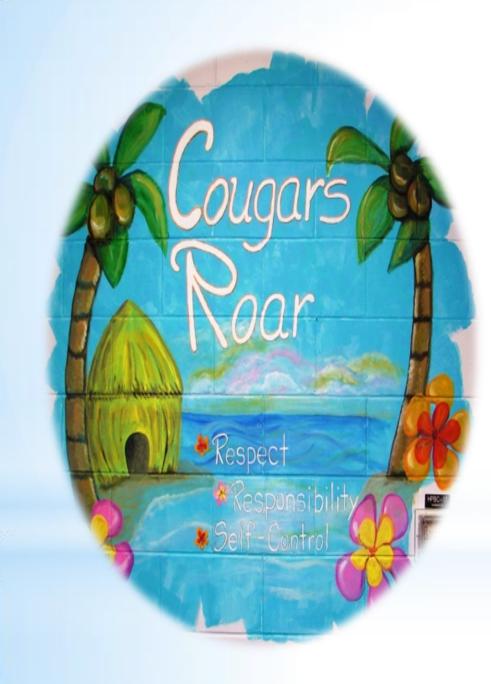


SCHOOL WIDE EXPECTATIONS

* Be Respectful
* Be Responsible
* Be Safe
* Be Prepared
* Be Positive

High Expectations = High Achievement

















SWPBIS Critical Elements

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<u>Critical Element</u> Specific Rules for Specific Settings

"The number one problem in the classroom is not discipline, it is the lack of procedures and routines."

- Harry Wong

Objectives

Differentiate between rules and expectations

- State why rules and routines are important
- Define and develop rules for specific settings in your school



Mrs. Mutner liked to go over a few of her rules on the first day of school.

(Close to Home c Reprinted with permission of Universal Press Syndicate. All rights reserved.)

Rules for Specific Settings

• Definition:

- Specific skills you want exhibited and the procedures you want followed in each setting.
- Rules must align with expectations.

Rules

- Define the expectations for the different areas of the school.
- What does it look like to "show respect" in the hallway?
 - Hand, feet and objects to self
 - Quiet voices
- What does it look like to "show responsibility" in the restroom?
 - Clean up after self
 - Return to class quickly

Rules

Select no more than 5-6 rules per setting

- Rules must be stated positively
- Remember to post the rules and expectations in all settings
- Rules should be:
 - Observable
 - Measurable
 - Reasonable
 - Enforceable

Benefits of Identifying Rules

- Increases uniform instruction across multiple programs and settings within the school.
- Enhances communication among staff members, parents, and students.
- Creates unity and consistency within the school.
- Promotes proactive measures.
- Ensures legal, ethical, and professional accountability.

Cafeteria

l will-

Wait my turn
Get everything I need
Stay in my seat
Use my low volume
Clean my area









Always flush.



Give each other privacy.



Use 2 squirts of soap 3 pulls of paper towels.



Wait patiently for your turn.

Restroom Rules Keep the area clean and tree Respect other's privacy Be pollte Report any problems Quickly enter and exit Dispose of trash properly



Alcorn Central High School Rules

	Assembly	Bus	Cafeteria	Classroom	Commons Area	Hallway	Restroom
BELIEVE that EFFORT	-Enter quickly and quietly -Show appropriate attention to	-Load the buses promptly -Remain in your seat	-Move in line quickly and quietly -Know your lunch number	-Be on time -Be prepared -Do your work	-Throw away all trash -Keep traffic flowing to the right	-Keep traffic flowing on the right side -Throw all trash away	-Quickly enter and exit -Flush toilets and wash hands
LFFORT	speakers -Show appropriate responses as needed	facing forward at all times	-Have your money ready	-Finish all food and drinks before entering	-Remain seated until the bell	-Clean up after yourself	-Dispose of trash properly -"Aim" to please
ATTITUDE	-Be polite	-Greet your driver -Help others	-Be polite -Help others -Clean your area before leaving	-Be attentive during the lesson -Be polite -Use time wisely	-Be polite -Help others	-Be polite -Help others	-Report any problems -Be polite
RESPECT	-Keep your hands to yourself -Keep noise levels down	-Keep noise levels down -Keep your hands to yourself	-Keep your hands to yourself -Respect the workers	-Keep hands, feet and all other objects to yourself -Be respectful	-Keep your hands to yourself -Stay in designated	-Keep noise levels down -Keep your hands to yourself	-Keep the area clean and free of graffiti -Respect other's privacy
= SUCCESS				to the teacher and others -Take care of classroom materials	areas		

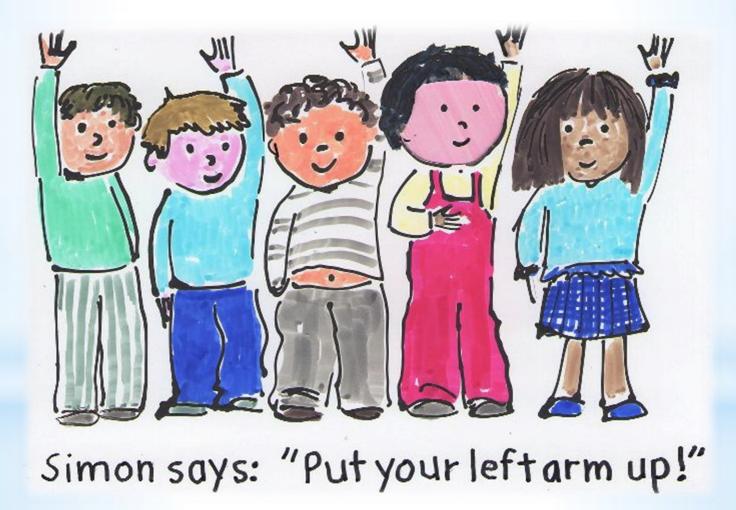


Ward Stewart Bee-attitudes



	Bee Respectful	Bee Responsible	Bee Safe	Bee Caring
Classroom	 Raise your hand Work quietly and pay attention 	Be preparedComplete class work	 Stay in your space Use materials correctly 	Use kind wordsHelp othersShare
Hallway	Be quietKeep hands off walls	 Stay in a straight line Stay on the 3rd block 	WalkPay attention	Hold door open for others
Cafeteria	 Talk quietly Use your best table manners 	 Clean up after yourself Get all food and items when going through line 	WalkEat your own food	 Have polite conversations Help others if they drop or spill something
Bathroom	 Respect everyone's privacy 	 Use water and soap sparingly Throw paper towels in trash 	 Use bathroom as intended Wash and dry hands 	 Take turns at sink and stall
Playground	 Play fairly and take turns Follow adults' directions 	 Line up promptly when whistle blows Keep up with classroom balls and other materials 	 Use equipment properly 	 Ask others to join in Speak kindly to each other
Carpool and Bus	 Follow directions Listen for your name or bus number 	 Turn in note for transportation changes in the morning Pay attention 	 Walk to your area Load and unload carefully 	 Maintain personal space Keep area clean
Home	Follow directionsUse good manners	Take care of choresFinish homework	Ask permission before leaving home	Use kind wordsShare with family

Simon Says...



SWPBIS Critical Elements

- Data Entry and Analysis
- Identifying School-Wide Expectations
- Specific Rules for Specific Settings
- o **Developing a System for Teaching Appropriate Behavior**
- Developing a Reinforcement System
- Classroom Systems

Critical Element

Developing a System for Teaching Appropriate Behavior

"Give a man a fish and he will eat for a day. Teach a man to fish and he will eat for the rest of his life."

- Chinese Proverb

Objectives

- Identify why and how to teach rules and expectations.
- Identify how to embed expectations in the curriculum.
- Develop system for teaching school-wide expectations and rules.

"If a child doesn't know how to read, we teach." "If a child doesn't know how to swim, we teach." "If a child doesn't know how to multiply, *we teach*." "If a child doesn't know how to drive, we teach." "If a child doesn't know how to behave, we punish!

"Why can't we finish the last sentence as automatically as we do the others?"

John Herner (NASDE President) Counterpoint 1998

Why Develop a System for Teaching Behavior?

- Behaviors are prerequisites for academics.
- Procedures and routines create structure.
- Repetition and rehearsal are the keys to learning new skills:
 - For a child to *learn something new*, it needs to be repeated an average of 8 times.
 - For a child to *un-learn* an old behavior and replace with a new behavior, the new behavior must be repeated an average 28 times. (Harry Wong)

Why Develop a System for Teaching Behavior?

Behavior problems occur more often because:

- Students do not have appropriate skills "skill deficits".
 Students do not know when to use skills.
- Students have not been taught specific classroom procedures and routines.
- Students are not taught skills in context.
- Students have not learned how to communicate their needs.



The Key Elements for Developing SWPBIS Activities

- What is the desired outcome of the activity?
- What is the activity going to be? (e.g., rotation station, video, classroom instruction, assembly, etc.)
- Where is the activity going to happen?
- When is the activity going to happen?
- Who is responsible for planning and implementing?
- What is the plan for rewarding appropriate behavior?

All activities should correlate with the expectations and rules, and be supported by the data needs.

Alcorn Central High School

https://www.youtube.com/watch?v=JZDIDg13e68&feature=youtu.be

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<u>Critical Element</u> Developing a School-Wide Reinforcement System





Objectives

- Describe the purpose of a school-wide reinforcement system.
- Identify the guidelines for developing a school-wide reinforcement system.
- Develop a school-wide reinforcement system.

Why Develop a School-Wide Reinforcement System?

- Increases the likelihood that desired behaviors will be repeated.
- Focuses staff and student attention on desired behaviors.
- Fosters a positive school climate.
- Increases instructional time.

Guidelines

- Reinforce frequently in the beginning.
- Reinforcement contingent on desired behavior.
- Refrain from threatening the loss of reinforcements as a strategy for motivating desired behaviors.
- Refrain from taking earned items or activities away.
- Recipients should be eligible to earn reinforcements throughout the day.

Types of Reinforcements

SocialActivity

Sensory

Readin

Escape
 Tangible

 Edibles
 Materials
 Tokens

PAW PRIZES

Cougar Paws can be cashed in at the end the month for the following prizes/privileges to be used on PBS Prize Day.

<u>5 PAWS</u>

Wear a Cap All Day or Bring a Toy to School (no electronics) or Get a Temporary Tattoo

<u>10 PAWS</u>

Bring Item for Show and Tell or Wear Pajamas to School

<u>15 PAWS</u>

Homework Pass (1 day for all subjects) or Make GRRR Announcement

25 PAWS

Ice Cream or Popcorn Party

<u>50 PAWS</u>

Eat Lunch with the Principal

<u>75 PAWS</u>

Assistant Rotation Teacher for the Day

<u>100 PAWS</u>

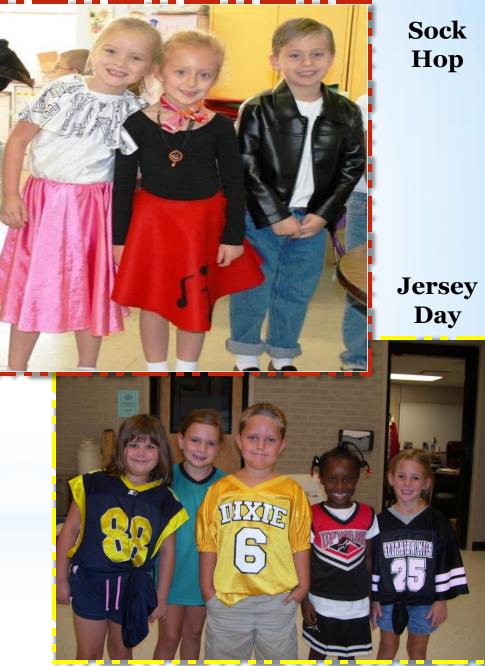
Assistant Principal for the Day

<u>20 PAWS</u>

Large Prize Drawing and Pick from Treasure Box

(Drawing will be held at the end of each 9 weeks)





Ice Cream Sundae Party

PBIS

Store

-

/ Juni

Popsicle Party

> Dancing in the Halls

THE AND DRAFT

The field distance

















It's like MasterCard...accepted everywhere!









Other Effective Strategies

- Positive parent telephone call, note, or e-mail with students present
- Coupons (purchased with established numbers of tokens) for the following:
 - Extra P.E.
 - Extra art
 - Extra music
 - No homework coupon (use with caution)
 - Free entrance into a sporting event/dance
 - Early release pass
 - Free dress day

SWPBIS Critical Elements

- Data Entry and Analysis
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- Developing a System for Teaching Appropriate Behavior
- Developing a Reinforcement System
- o Classroom Systems

<u>Critical Element</u> Classroom Systems



Objectives

- List and describe the components of Effective Classroom PBIS Plan
- Identify the basic principles of behavior
- List behavior management techniques

Effective Classroom Plan

o Classroom Rules

- Measureable and Observable?
- Positively stated?
- Do they support the school wide Expectations?
- Procedures for teaching classroom rules
- Attention Signal

https://www.teachingchannel.org/videos/student-attention-getting-tip

- o Daily Schedule
 - Posted
- Student Routines
 - entering class
 - sharpening pencils
 - class dismissal
 - passing in papers
 - transitions

Classroom Blueprint Tim Lewis, Ph.D.

Effective Classroom Plan

• Teacher Routines

- greeting
- escorting students
- signaling for attention
- given directions
- providing feedback or corrections
- grading
- Reinforcing Appropriate Behavior
 - Group
 - Individual
- Consequence Ladder

Discouraging Inappropriate Behaviors

- Move around classroom and non classroom settings
- Scan with eyes and ears
- Use frequent positive contacts/greetings
- Acknowledge groups and individuals for following expectations
- Correct behavior calmly & firmly
- Positive practice
 - "Try it again, the right way (student practices the replacement behavior)

Praise in public, correct in private, if possible!

Making Connections, 2007 Tim Lewis, Ph.D.

Discouraging Inappropriate Behaviors Behavior Management Techniques

 Managing the Environment - focuses on the environment to determine how it can help prevent classroom behaviors for each individual child

 <u>Prompting</u> - is signaling to the student to either begin a desired behavior or to stop an inappropriate action. Prompts may be verbal or nonverbal

 Caring Gesture or Hypodermic Affection - consists of expressing warms feelings of liking and caring for a young person, such as, "I care about what happens to you"

• <u>Hurdle Help</u> - is used to give the student a little help through the first few steps of a task or over a stumbling block. This technique is best used when the student's frustration comes from a problem solving block and not from some other serious problem

BMT - continued...

 <u>Redirection</u> - is a method of diverting and redirecting a young person or an entire group's energy and attention to a substitute activity

 <u>Proximity</u> - is the use of nearness. Often the mere fact of having an adult close by will be calming to a young person

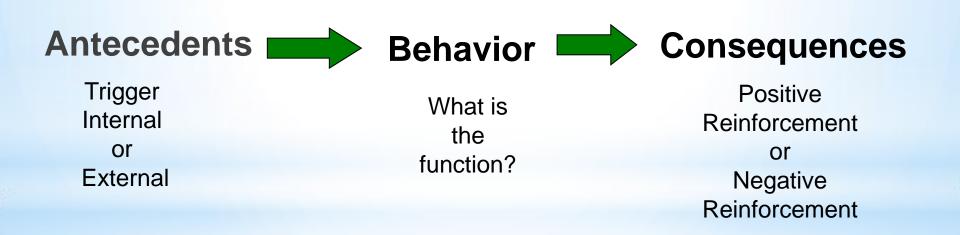
 Planned Ignoring and Positive Attention - are two specific techniques that work very well in addressing the needs of attention seeking behaviors

 <u>Directive Statements</u> - tell the young person in specific terms what is expected of them

 <u>Time Away</u> - requiring a student to go to a quiet area to calm down is often a good strategy when the young person is upset and being stimulated by others

Discouraging Inappropriate Behaviors

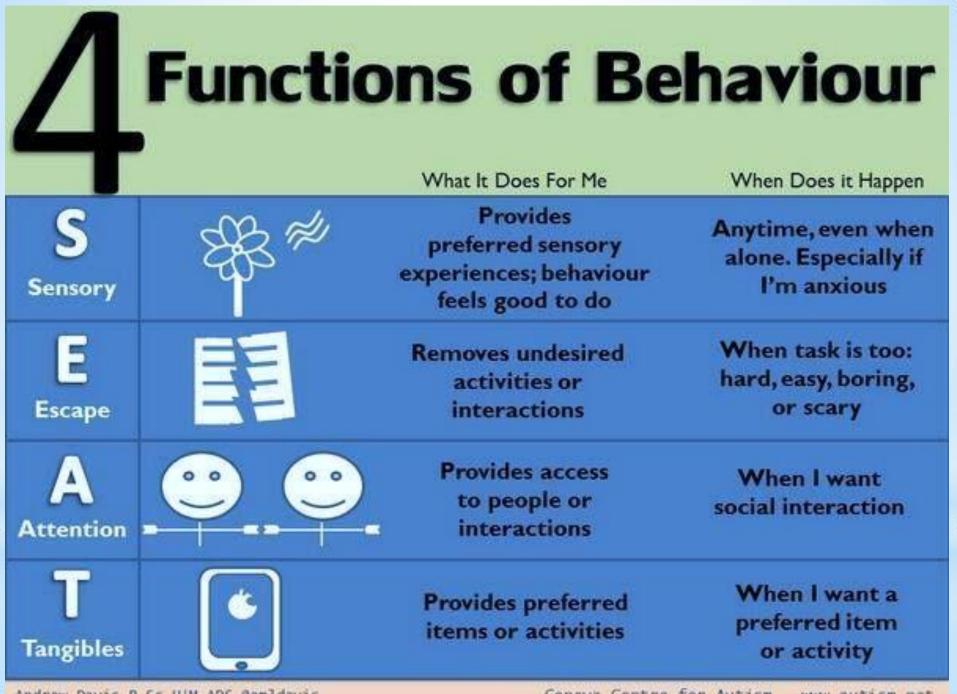
Principles of Learning



Antecedents

- Time of Day
- o Physical Setting
- o People
- o Activity
- Request to move from one activity to another (desirable to undesirable)





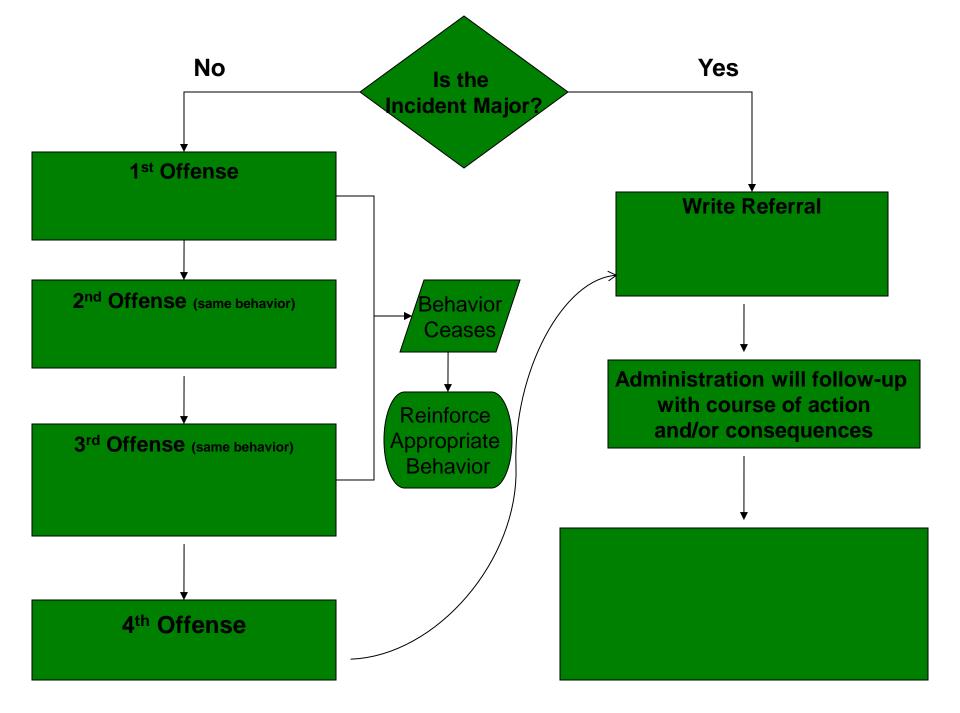
Andrew Davis B.Sc.H[M.ADS @amldavis

Geneva Centre for Autism - www.autism.net

Consequence Principles

o Behavior is strengthened or maintained by reinforcement

- Positive Reinforcement Positive reinforcement works by <u>presenting</u> a motivating/reinforcing stimulus to the person after the desired behavior is exhibited, making the behavior more likely to happen in the future
 - A teacher gives her student praise (positive stimulus) for doing homework (behavior)
- Negative Reinforcement Negative reinforcement occurs when a <u>certain</u> <u>stimulus</u> (usually an aversive stimulus) is <u>removed</u> after a particular behavior is exhibited. The likelihood of the particular behavior occurring again in the future is increased because of removing/avoiding the negative consequence
 - Bob does the math problem (behavior) in order to avoid his teacher nagging (negative stimulus)



Ways your Message is Conveyed



Source: Ten3 Global Internet polls

Bullying Prevention In Positive Behavior Support



This Module was created by Scott Ross & Rob Horner Utah State University and University of Oregon

www.pbis.org

What is Bullying?

"Bullying" is aggression, harassment, threats or intimidation when one person has greater status, control, power than the other."



When someone says or does something unintentionally hurtful and they do it once, that's RUDE.

When someone says or does something intentionally hurtful and they do it once, that's MEAN.

When someone says or does something intentionally hurtful and they keep doing iteven when you tell them to stop or show them that you're upset—that's BULLYING

Why Invest in School-wide Bullying Prevention?

- Most Bully Prevention programs focus on the bully and the victim.
 - Problem #1: Inadvertent "teaching of bullying"
 - Problem #2: Blame the bully
 - Problem #3: Ignore role of "bystanders"
 - Problem #4: Initial effects without sustained impact
 - Problem #5: Expensive effort

oWhat do we need?

- Bully prevention that "fits" with existing behavior support efforts.
- Bully PREVENTION, not just remediation.
- Bully prevention that is sustainable.

Bullying Prevention in PBIS The Foundation

 Bullying behavior occurs in many forms, and locations, but typically involves student-student interactions

Bullying is seldom maintained by feedback from adults.

• What rewards Bullying Behavior?

- Most common are:
 - Attention from bystanders
 - Attention and reaction of "victim"
 - Self-delivered praise



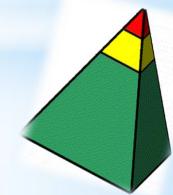
Scott Ross, University of Oregon

Bullying Prevention in PBIS The Foundation

- Consider the smallest change that could make the biggest impact on Bullying...
 - Remove the praise, attention, recognition that follows bullying.
 - Do this without (a) teaching bullying, or (b) denigrating children who engage in bulling.

A Three Part Approach to School-wide Bully Prevention

- Establish a whole-school social culture where positive behavior is "expected" and rewards for bullying are NOT provided.
- Provide training and support for adults to (a) train, (b) precorrect, and (c) provide consequences for bullying.
- Provide direct, individualized support for students who engage in "bullying" or "victim" behaviors.



Delivering Bully Prevention in SWPBIS

- Establish rules for instruction based on 3-5 school-wide positively stated expectations.
- Discuss examples of following school-wide expectations in specific settings.



Why Do Kids Do It?

- Discuss why kids exhibit problem behavior outside the classroom.
- Peer attention comes in many forms, such as,
 - Arguing with someone that teases you
 - Laughing at someone being picked on



- Watching problem behavior and doing nothing
- A clear, simple, and easy to remember 3 step response.

Stop, Walk, Talk

Teach the "Stop Signal"

- If someone is directing problem behavior to you, or someone else, tell them to "Stop."
- Review how the stop signal should look and sound:
 - Firm hand signal
 - Clear voice



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Teach "Getting Help"

Even when students use "stop" and they "walk away" from the problem, sometimes students will continue to behave inappropriately toward them. When that happens, students should "talk" to an adult.

• Report problems to adults.

- Where is the line between tattling, and reporting?
 - "Talking" is when you have tried to solve the problem yourself, and have used the "stop" and "walk" steps first.
 - Tattling is when you do not use the "stop" and "walk away" steps before "talking" to an adult.
 - Tattling is when your goal is to get the other person in trouble.

Teaching a Reply

 Eventually, every student will be told to stop. When this happens, they should do the following things:

- Stop what they are doing
- Take a deep breath
- Go about their day (no big deal)

 These steps should be followed even when they don't agree with the "stop."



How Adults Respond

- When any problem behavior is reported, adults follow a specific response sequence:
 - Reinforce the student for reporting the problem behavior (i.e. "I'm glad you told me.")
 - Ask who, what, when and where?
 - Ensure the student's safety:
 - Is the bullying still happening?
 - Is the reporting child at risk?
 - Fear of revenge?
 - What does the student need to feel safe?
 - What is the severity of the situation
- "Did you tell the student to stop?" (If yes, praise the student for using an appropriate response. If no, practice.)
- "Did you walk away from the problem behavior?" (If yes, praise student for using appropriate response. If no, practice.)

When the Child Did it Right...

Adults Initiate the Following Interaction with the Perpetrator

• Reinforce the student for discussing the problem with you.

"Did ______ tell you to stop?"

- If yes: "How did you respond?" Follow with step 2
- If no: Practice the 3 step response

"Did ______ walk away?"

- If yes: "How did you respond?" Follow with step 3
- If no: Practice the 3 step response

Practice the 3 step response

 The amount of practice depends on the severity and frequency of problem behavior

Rewarding Appropriate Behavior

- Effective generalization requires reinforcement of appropriate behavior, the FIRST time it is attempted.
 - Look for students that use the 3 Step Response appropriately and reinforce.
 - Students that struggle with problem behavior (either as victim or perpetrator) are less likely to attempt new approaches.
 - Reward them for efforts in the right direction.



Checking In

• For chronic victims of bullying or harassment:

- At the beginning of break, 1 adult should check in with the student and remind them about how to respond to problem behavior
- At the end of break, check in again, ask about how it went, and reward them for their efforts



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Checking In

• For chronic perpetrators of bullying or harassment

- At the beginning of break, check in with the student and remind them about how to reply if another student uses the 3 step response with them
- At the end of break, check in again, ask about how it went, and reward them for their efforts



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Between Teacher and Child

I have come to a frightening conclusion. I am the decisive element in the classroom. It is my personal approach that creates the climate. It is my daily mood that makes the weather. As a teacher I possess tremendous power to make a child's life miserable or joyous. I can be a tool of torture or an instrument of inspiration. I can humiliate or humor, hurt or heal. In all situations, it is my response that decides whether a crisis will be escalated or de-escalated, and a child humanized or dehumanized.

Haim Ginott

Contact Information

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