# School Wide Positive Behavioral Interventions and Supports (PBIS)

### Brought to you by....

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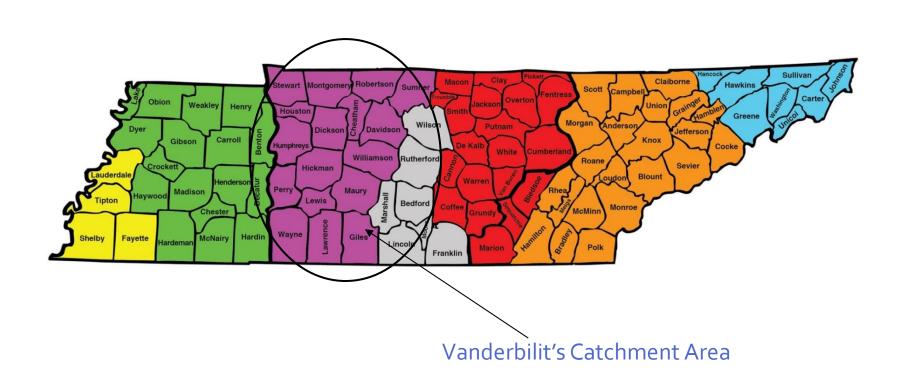
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### Project Support and Include

- Statewide Initiative funded by the State of Tennessee's Department of Education to:
  - Provide training and technical assistance to schools who would like to develop a Comprehensive, Integrated, Threetiered (CI<sub>3</sub>T) Model of Prevention
  - Emphasis on Positive Behavioral Interventions and Support (PBIS) framework

# Project Support and Include: Vanderbilt University



### **PSI Resources: Briefs**

#### **Behavior-Specific Praise in the Classroom**



This auide was produced by Project Support & Include at Vanderbilt University—one of seven projects

IS YOUR PROGRAM E

One of the most impo

school-wide progran

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#### essons from the Field:



Praise is a powerful tool for educators. When effectively in the classroom, it can increase th and academic performance of students, as w improve classroom climate. General praise ca reinforcing for some students, but the most p praise is specific to a student's behavior. Beh specific praise (BSP) gives students specific, verbal feedback indicating approval of social academic behavior (e.g., "Sydney, I like how y sitting with your hands to yourself.").1 It is an based classroom management strategy that i student behavior by letting students know ex what they are doing correctly.2 BSP can also k incorporated into any instructional setting,3 example, in the cafeteria, students can be pra library for reading quietly to themselves.

#### WHAT DOES BEHAVIOR-SPECIFIC PRAISE LO

BSP is a nonintrusive way to reinforce specif behaviors of your students. This classroom n strategy can be differentiated based on age o development, the settings in which you teach school's culture (e.g., "Thumbs up for sitting on the rug," versus "Thank you for engaging i



Many schools across Tennessee are implementing three-tiered models of support, such as School-wide Positive Behavior Supports and Interventions (SWPBIS) and Response to Intervention (RTI). The goal of these programs is to help students develop academic, behavioral, and social competencies, as well as to meet the needs of students who need additional support. standing quietly in line while waiting for food Once a model of support is developed and implemented throughout a school, it should be monitored to ensure it is being implemented as planned, being supported by staff, and having a positive impact. By collecting and

> Comprehensive, integrated, three-tiered models of prevention (CI3T) are a proactive approach to concurrently meeting the academic, behavioral, and social needs and strengths of individual students. For more information about CI3T models of prevention, see The CI3T Model of Prevention: Supporting Academic, Behavioral, and Social Development of Students at vkc.mc.vanderbilt.edu/ci3t/resources/

reviewing data in these three areas, school teams can make meaningful, strategic changes to maximize the program's impact on the school.

Schools implementing three-tiered models are using several formal and informal methods of monitoring. We provide an overview of these tools and practices in this guide with a specific focus on how they can be used to monitor implementation of a SWPBIS program.

#### **Lessons from the Field:** Planning Effective School-Wide Ticket and Reinforcement Systems





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University—one of seven projects across the state funded by the

### The CI3T Model of Prevention:

pporting Academic, Behavioral, and Social Development of Students



This guide was produced by Project Support & Include at Vanderbilt University—one of seven projects across the state funded by the

to provide training and technical

needs of students. This brief was

assistance to schools as they address

the academic, social, and behavioral

authored by Benjamin Cabeza, Kathryn Germen, Lauren Magill, Kathleen Lynne Lane, Erik W. Carter, and Wendy P. Oakes. 03/2013

Schools are called to meet the needs of an increasingly diverse student population. These students come to school each day with a wide range of academic, social, and behavioral strengths and needs. To serve all students well, schools must create a systematic framework that supports the individualized strengths and needs of students.

Comprehensive, integrated, three-tiered models of prevention (CI3T) are a proactive approach to concurrently meeting the academic, behavioral, and social needs and strengths of individual students. For more information, see the CI3T Model of Prevention: Supporting Academic, Behavioral, and Social Development of Students at http://vkc.mc.vanderbilt.edu/ci3t/resources/

why student outcom Schools often use school-wide positive behavioral interidentifying how well ventions and supports (SWPBIS)1 as one component of implemented.2 For ex their multi-tiered system of

school implementing support. SWPBIS provides a framework for preventing behavioral challenges before they occur and assisting students who need additional support through targeted interventions.

> Components of SWPBIS include establishing school-wide expectations.



(Pictured) School-wide reward certificates

sche Students come to school with a wide crea range of academic, behavioral, and scho social strengths and needs. To serve expethese students well, schools need a carefully crafted plan aligning In the supports and services in ways that dist: address these individual strengths

rein and needs. Where might your We school start? This guide illustrates an approach increasing numbers of Tennessee schools are adopting to meet the needs of diverse students.

Reward: A comprehensive, integrated, threetiered (CI3T) model of prevention is a proactive approach to meet the academic, behavioral, and social needs of students. The CI3T model aims to prevent and respond effectively to the development of learning and behavioral challenges through tiers of support. A schoolbased team-which is representative of the entire school's staff and includes at least one administrator with the authority to make changes-creates and leads implementation of the CI3T model based on the unique needs and culture of their school. Next, we describe the three tiers of support constituting these plans and address some of the logistics of teaching, reinforcing, and monitoring a CI3T plan.

#### TIERS OF PREVENTION: DIFFERENTIATING SUPPORTS FOR STUDENTS BASED ON NEEDS Primary Support

Primary prevention—often called Tier 1 supports and interventionsfocuses on the needs of all students with the goal of preventing academic and behavioral challenges before they ever emerge. Approximately 80% of students are likely to respond to this first level of support. Examples of primary prevention programs include providing instruction linked to the district and Common Core State Standards, a Positive Behavioral Interventions and Supports (PBIS) framework, and validated social skills/character education curricula.

#### Secondary Support

Secondary prevention—often called Tier 2 supports and interventionsinvolves delivering more focused academic, behavioral, and/or social interventions for students who were not responsive to the primary tier of prevention. The goal of secondary prevention is to reverse existing academic, behavioral, and/ or social skills challenges that have begun to emerge. Approximately 10-15% of students in a typical

school are likely to require this level of support, Secondary prevention efforts usually involve specialized intervention groups or low-intensity supports designed to address students' acquisition (can't do). fluency (trouble doing), or performance (won't do) deficits. Examples of secondary prevention programs might include small-group social skills instruction, small-group reading instruction, behavior contracts, or self-monitoring plans.

#### Tertiary Support

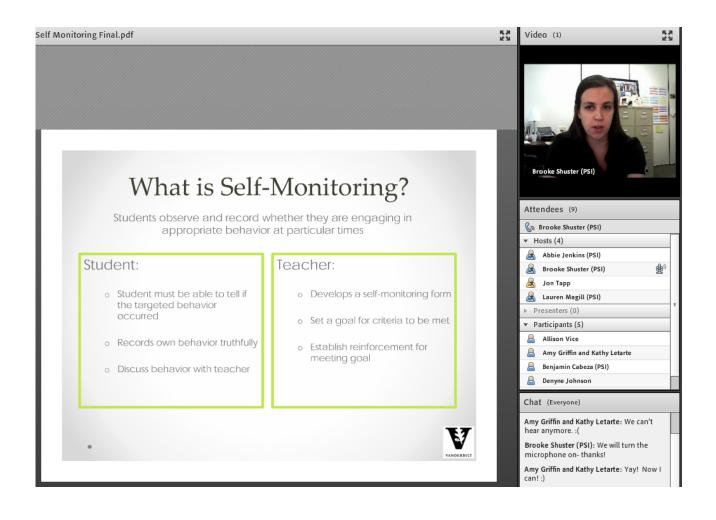
Tertiary prevention—often called Tier 3 supports and interventions entails implementing specialized, one-to-one systems for students who are at heightened risk for school failure because they have not responded to the school's primary or secondary intervention efforts. The goal of this level of prevention is to reduce harm. Approximately 5-7% of students in a school may require this level of support. Examples of tertiary prevention programs include functional assessment-based interventions, multisystemic therapy, and one-toone academic tutoring.



not explicitly

please see page 8 of this guide.

### PSI Resources: Webinars



# Comprehensive, Integrated, Three-tiered Model of Prevention

(Lane, Kalberg, & Menzies, 2009)

Goal: Reduce Harm Specialized Individual Systems for Students with High-Risk ≈ 5%
Tertiary Prevention

≈15%

Secondary Prevention

Goal: Reverse Harm Specialized Group Systems for Students At-Risk

Goal: Prevent Harm School/Classroom-Wide Systems for All Students, Staff, & Settings

RTI<sup>2</sup> Framework

**Primary Prevention** 

≈ **80%** 

**PBIS Framework** 

Validated Curriculum

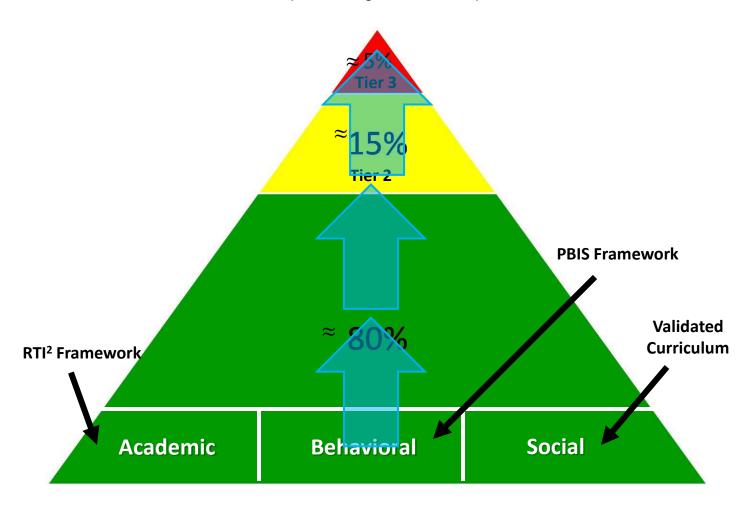
**Academic** 

**Behavioral** 

**Social** 

# Comprehensive, Integrated, Three-tiered Model of Prevention

(Lane, Kalberg, & Menzies, 2009)



### By any other name....still the same!

MTSS

SWPBS



RTIB

SWPBIS

CI3T

PBS

### So what is it?

A systems framework for establishing the social culture and intensive behavioral supports needed for a school to be an effective learning environment for all students.



EXCELLENCE FOR EVERY STUDENT

Education 2018: Excellence for Every Student is the district's five-year strategic plan. It sets ambitious goals for our elementary and middle schools to ensure children are on the path to success in high school and prepared for college and career.

### **District Commitment**

"We are committed to providing every student with the foundation of knowledge, skills and character necessary to excel in higher education, work and life..."

# By 2018 every student in these transition grades will have five characteristics:



4<sup>th</sup> Academically, Socially & Emotionally Ready for Middle School

8<sup>th</sup> Academically, Socially & Emotionally Ready for High School

12<sup>th</sup> A plan for post-secondary education and career

### **SEL Core Competencies**



# "Good instruction in a behaviorally chaotic environment will fail!"

Horner, 2006 Annual ASWPBS conference



Can you help me, Mrs. Martin? This wasn't covered in any of my education courses.

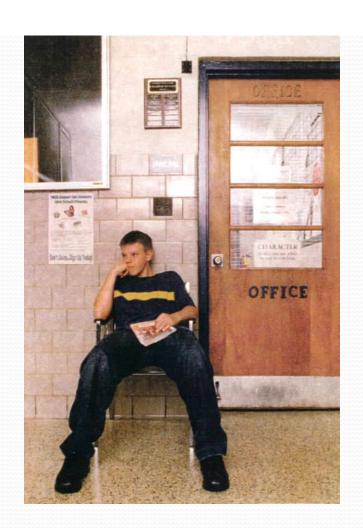
### Problem behaviors and their challenges...

Insubordination, noncompliance, defiance, late to class, nonattendance, truancy, fighting, aggression, inappropriate language, social withdrawal, excessive crying, stealing, vandalism, property destruction, tobacco, drugs, alcohol, unresponsive, not following directions, inappropriate use of school materials, weapons, harassment, unprepared to learn, not following directions, parking lot violation, irresponsible, trespassing, disrespectful, banned items, failure to complete homework, disrupting teaching, uncooperative, violent behavior, disruptive, verbal abuse, physical abuse, dress code, other, etc., etc., etc.....

- Exist in every school, only vary in intensity
- Lead to negative school climates and unsafe schools
- A concern in every community

# Inappropriate behaviors are often managed by reactive strategies

- Time out
- Sit in the corner
- Sit outside the door
- See the principal and sit outside her office
- After School Detention
- In School Suspension
- Out of School Suspension
- Alternative School
- Expulsion



# How problems are commonly addressed in school settings

### **Academic Problems**

- Responsive
- Assume student is trying to make correct response
- Assume error was accidental
- Provide assistance
- Provide more practice

### Behavior/Social Problems

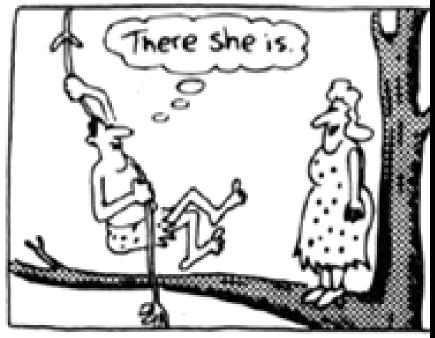
- Reactive
- Assume student is not trying to make correct response
- Assume error was deliberate
- Provide negative consequence
- Practice not required

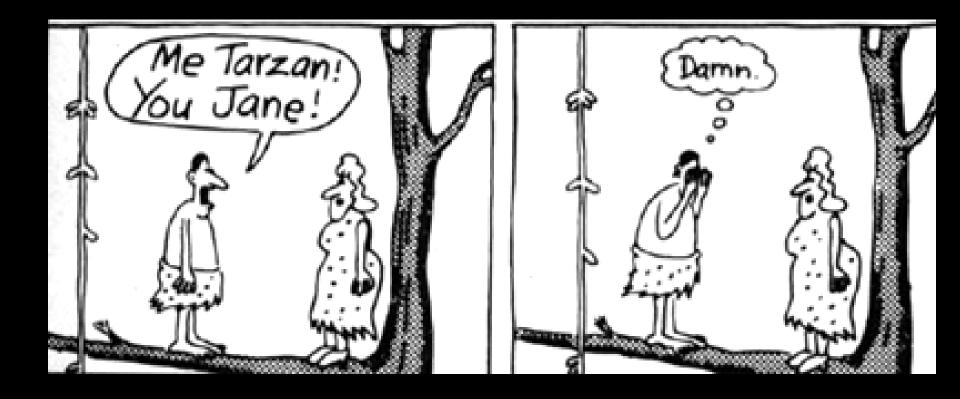
### The premise: practice makes perfect!

Some may know what to do but have not had opportunity to practice the correct response well enough.







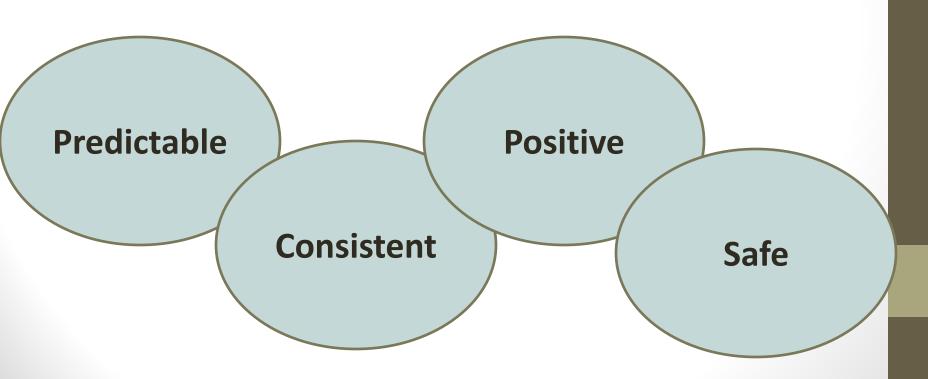


# Science of behavior has taught us that students...

- Are NOT born with "bad behaviors"
- Do NOT learn when threatened with negative consequences
- DO learn better ways of behaving by being taught directly & receiving positive feedback
- Will NOT change if we do NOT change what we are doing

## Why SWPBIS?

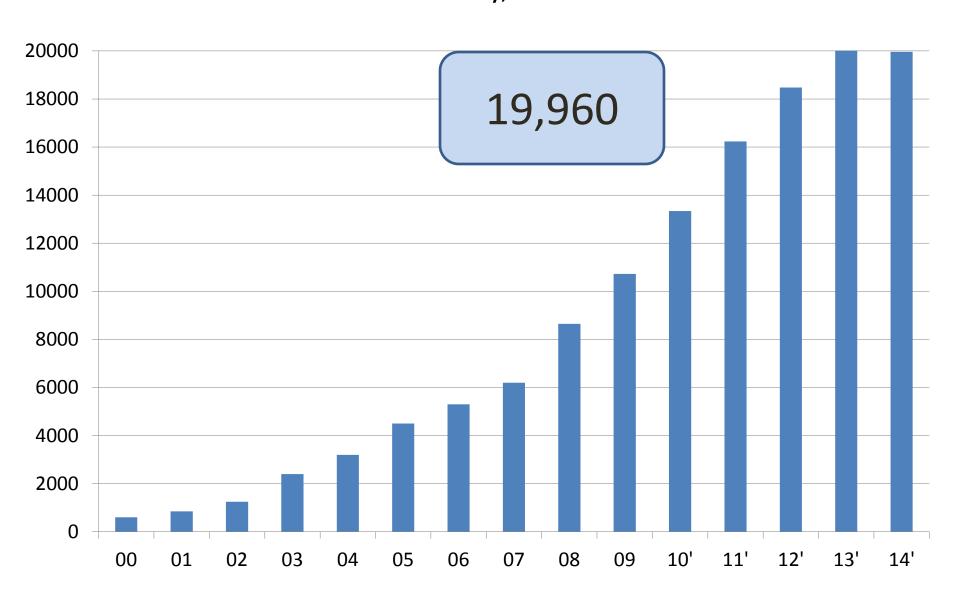
 The fundamental purpose of SWPBIS is to make schools more effective and equitable learning environments.



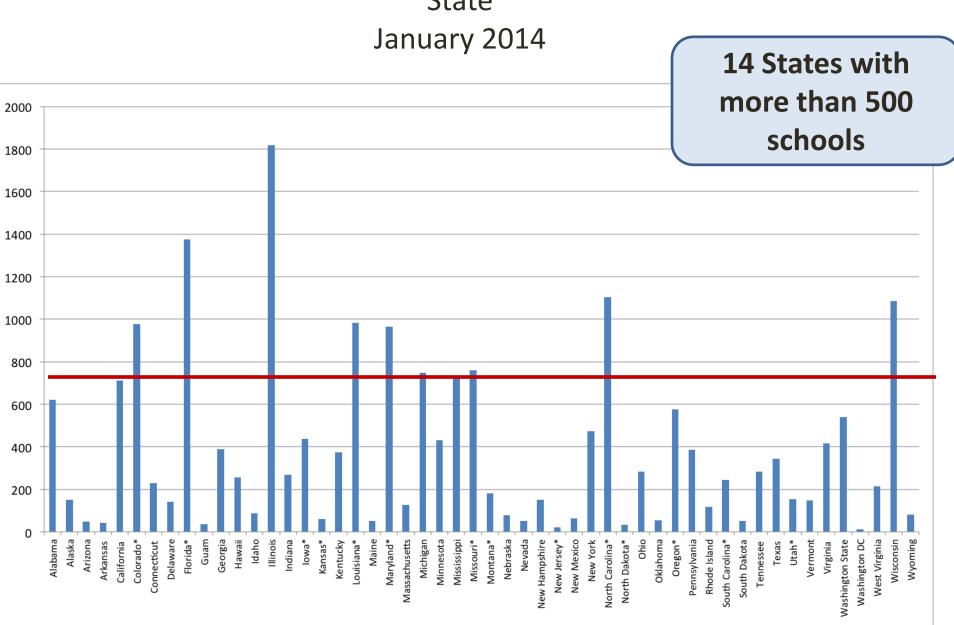
# Positive Behavioral Interventions and Support (PBIS) is.....

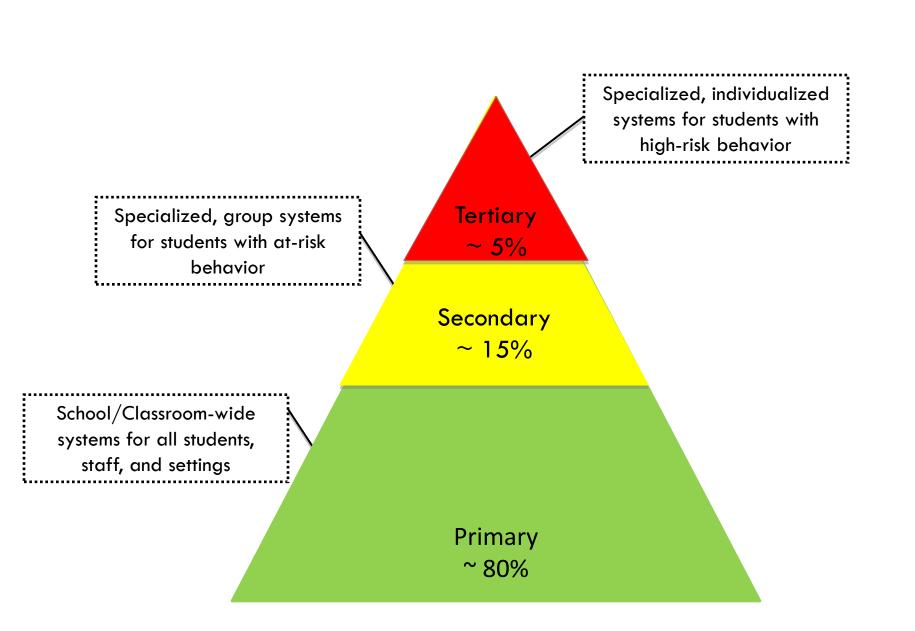
- Research-based
- ▶ In ~20,000 schools in the US (and growing)
- Proactive
- A way of allocating resources within a school
- A systems approach

# Number of Schools Implementing SWPBIS since 2000 January, 2014



Number of Schools Implementation SWPBIS (Tier I) by State





# PBIS: Examples of Tiered Interventions Tertiary

### individualized

- Individual counseling
- •FBA/BIP, safety plan
- •Support team plans, 504 plans, IEPs

# Secondary small groups

- Small group academic tutoring
- Social skills groups
- Check-In/Check-Out

# Primary (PREVENT) for ALL students, staff, and settings

- •School-wide rules and expectations
- Explicit instruction in academics and behavioral expectations
- •Proactive and positive classroom management in all classrooms
- •School-wide procedures for acknowledging appropriate behavior

### Tennessee RTI<sup>2</sup> Model

### **Guiding Principles**

- Leadership
- ► Culture of Collaboration
- ▶ Prevention & Early Intervention

### TIER I All 80-85%

ALL students receive research-based, high quality, general education instruction using Common Core Standards in a positive behavior environment that incorporates ongoing universal screening and ongoing assessment to inform instruction.

### TIER II Some

10-15%

In ADDITION to Tier I, interventions are provided to students that fall below the 25<sup>th</sup> percentile on universal screening and are struggling academically and/or behaviorally. Research-based interventions will be provided to students within their specific area(s) of deficit. These students are progress monitored using a tool that is sensitive to change in area of deficit and that provides a Rate of Improvement (ROI) specific to the individual deficit.

### TIER III Few

3-5%

In ADDITION to Tier I, interventions are provided to students who have not made significant progress in Tier II, are 1.5-2.0 grade levels behind or are below the 10th percentile. Tier III interventions are more explicit and more intensive than Tier II interventions. Research-based interventions will be provided to students within their specific area(s) of deficit. These students, who are struggling academically and/or behaviorally are progress monitored using a tool that is sensitive to change in area of deficit and that provides a Rate of Improvement (ROI) specific to the individual deficit.



EVALUATE Data-Based Decision Making

Increasing Support for Students

**IMPLEMENT** 



### Evidence-based features of PBIS

- Prevention
- Define and teach positive social expectations
- Acknowledge positive behavior
- Arrange consistent consequences for problem behavior
- On-going collection and use of data for decision-making
- Continuum of intensive, individual intervention supports.
- Implementation of the systems that support effective practices

# Define and teach positive social expectations

### Unclear rules lead to confusion



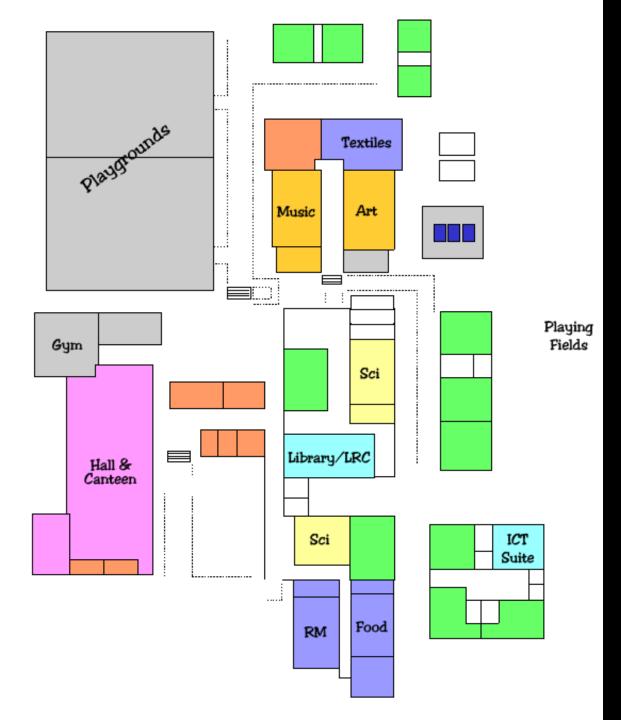
### **School Wide Rules**

- √ 3 5 rules which are broad and comprehensive
- ✓ Are positively stated in < 5 words/rules</p>
- ✓ Are mutually exclusive
- ✓ Are culturally appropriate
- ✓ Apply to ALL staff and students in ALL Settings
- ✓ Require > 80% approval by faculty and staff
- ✓ Posted in each location and are easily identified as the school rules, include icons, and are highly visible
- ✓ Are communicated to stakeholders.



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Within the rules...
behaviors are determined by location.

# A **Behavioral Matrix** defines the behavior in specific locations.

	Be Ready	Be Responsible	Be Respectful
R E S T R O O M	Be prompt in use of facilities.	<ul> <li>Use restroom during designated breaks or with teacher approval.</li> <li>Pick up litter and put in trashcan.</li> <li>Wash hands with soap and water.</li> <li>Walk away from potential fights.</li> <li>Report trouble to teachers or staff.</li> </ul>	<ul> <li>Keep your feet on the floor.</li> <li>Maintain personal space and privacy (one person per stall).</li> <li>Flush the toilet.</li> <li>Wait your turn.</li> <li>Place toilet paper only in the toilets.</li> </ul>

## Restrooom Rules

Be Respectful

Be Responsible

Be Safe

-Give people privacy
-Use quiet voices
-Use appropriate language

-Keep walls, stalls, and floors clean
-Flush Toilet
-Wash your hands with 1 scoop of soap
-Use 2 clicks of paper towels

-Keep water in the sink
-Keep hands and
feet to yourself







Hallway

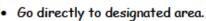
**5**:

- Always walk.
- · Keep body under control.
- Keep hands at your side,

Safe Behavior in pockets, in front, or behind your back.

Walk on the 4<sup>th</sup> tile (wall on your right).

• Go direct • Watch wl



Watch while you are walking.

A

On Task

- Give everyone personal space.
- Use a whisper voice.
- Stay with your class.
- · Know where you are going.
- · Follow directions first the time asked.

Responsibly



- · Speak with good purpose.
- · Use kind words and actions.
- · Keep trash off floor.

Respect All

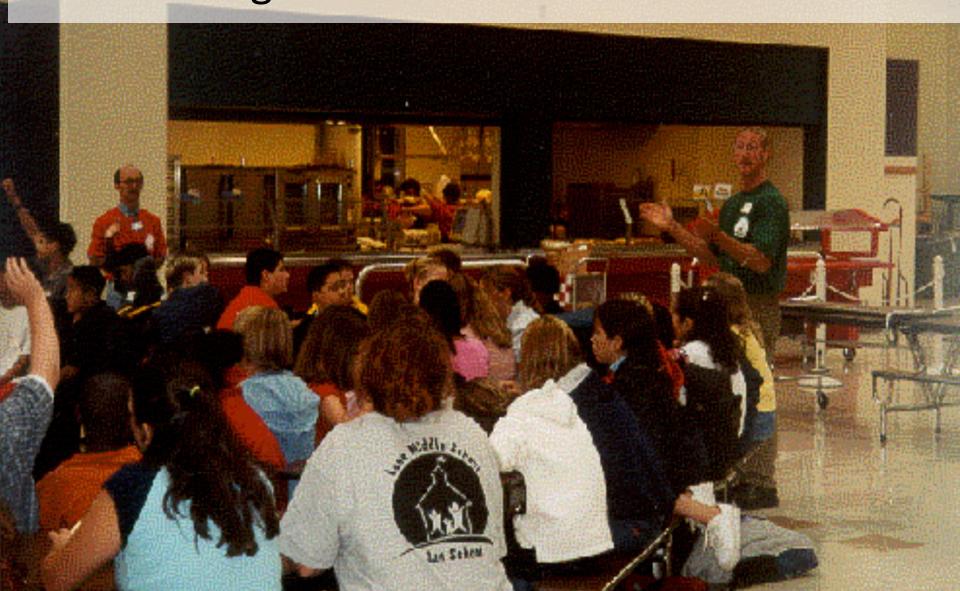


"Taking Control for Success in Life."





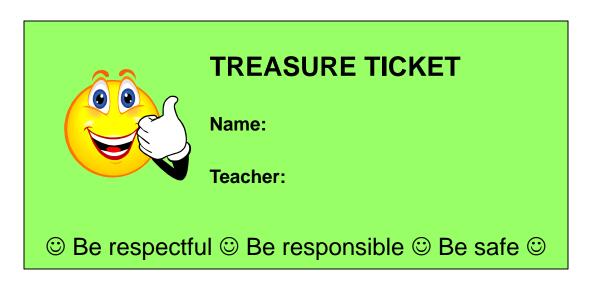
Lesson plans are taught to the entire school in the settings the behavior occurs.



# Acknowledge positive behavior!

# Procedures for Acknowledging & Reinforcing Behavior







# It's about feedback...





# Make it fun!





Arrange consistent consequences for problem behavior...

Have a plan!

### Managing Behaviors

- MINORS
  - Teacher-handled
  - Stays in the classroom



#### MAJORS

- Handled by an administrator
- Goes to the office (or the administrator comes to the classroom)

# Behavioral Definitions create a common language to enhance communication.

Major Problem	Definition
Abusive Language/ Profanity	Verbal messages that include swearing, name calling, racial or gender slangs or use of words in an inappropriate way so as to hurt or threaten.
Defiance/ Disrespect/ Non-compliance	Refusal to follow adult directions, talking back and/or <i>socially rude interactions</i> . High intensity disrespect and body language.

# Behavioral Definitions create a common language to enhance communication.

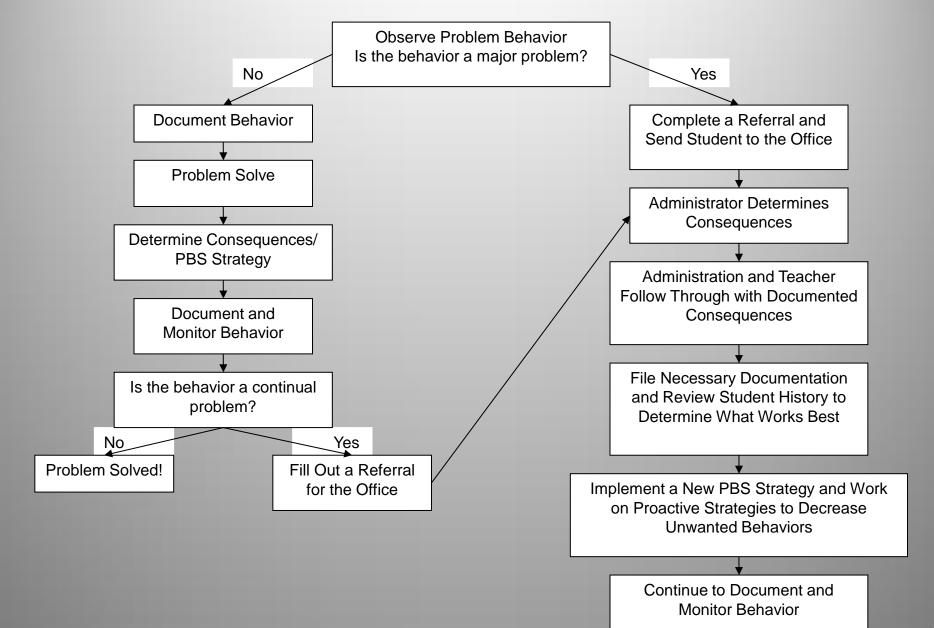
Behavior	Definition	Minor infractions	Major infractions
Defiance/Disrepect/ non-compliance	Any behavior, activity, insult or action deliberately undermining any school personnel's authority. (This includes insults or offensive remarks toward school personnel).	Examples: Inappropriate or mocking tone of voice, rolling eyes, asking redundant questions such as "what did I do" or "why". Refusal or noncompliance after one request by an adult to stop the behavior(s).	Refusal or noncompliance after two requests from an adult to immediately stop the behavior. Examples are found in the minor area.
Disruption	Student engages in low- intensity, but inappropriate disruption.	Examples: tapping desks, out of seat, humming, and whistling, unnecessary noises.	Disruption includes sustained loud talk, yelling, or screaming; noise with materials; horseplay or roughhousing; and/or sustained out-of-seat behavior.
Dress Code violation	Standard School Attire as defined my MNPS.	Any violation that can be altered to bring the clothing item into compliance with the dress code within the confines of the classroom. Examples: add a collared shirt, unrolling the waist band of a skirt, putting a belt or improvised belt on to prevent sagging pants, putting on a jacket.	Any violation that requires correction beyond the classroom environment. (Examples include: Having to go to the locker to get collared shirt, wearing jeans, going to the bathroom to change clothes, leaving to get a belt.)

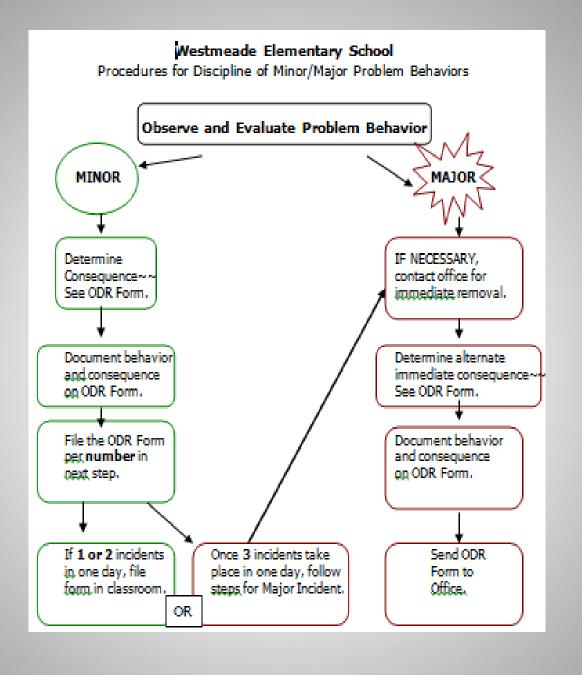
# **ODR** is used to document a student's inappropriate behavior.

Student	Referrin	g Teacher/St	aff	Grade Dat	e Time
Homeroom Teacher		Parent		Phone	
Location					
Classroom	Playgrou		Hallway		On bus
Homeroom	Library	n/Restroom	Cafeteria Special cur	nt/assembly/ fleid trip	Bus Walt Other
Computer Lab Music	Gym		opedial eve	nicassembly/ neid dip	Other
Problem Behaviors (chec	k the most	intrusive)			
MINOR		MAJOR		Theft	Use/Possession of
inappropriate verbai language Physical contact		Abusive lang./ Flohting	inappropriate lang.	Forgery Use/Possession of	Combustible Item Bomb threat/False alarm
Priysical contact Deflance/disrespect/ non-con		Fighting Deflance/disre	snect/	Tobacco/Alcohol/	Use/Possession of
Disruption			n/non-compliant	Drugs	Weapons
Property misuse		Lying/cheating	)	Harassment/ tease/	Physical Aggression (sode as Unknown on 9M6)
Dress code violation		Disruption		taunt/ bullying Vandalism	Other
Tardy Other		Skip člass/trua	ancy	variualistii	
Others Involved					
	Staff	Teacher	Substitute	Other	
	ready Used	By Teache		renom privileges	
Discipline Techniques Al Loss of playtime Loss of snack Writing Assignment Time Out Comments:	ready Used	By Teache	Loss of class Teacher / Pa Teacher / Pa	sroom privileges arent Letter arent Phone Call arent Conference	
Loss of playtime Loss of snack Writing Assignment Time Out Comments:		By Teache	Loss of class Teacher / Pa Teacher / Pa	arent Letter arent Phone Call	
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- Name
- Grade
- Teacher
- Date
- Time
- Location
- Problem Behavior
- Others involved
- Possible Motivation
- Administrative Decision

#### A Flow Chart makes negative consequences predictable.





# On-going collection and use of data for decision-making

# Procedures for Monitoring and Decision Making

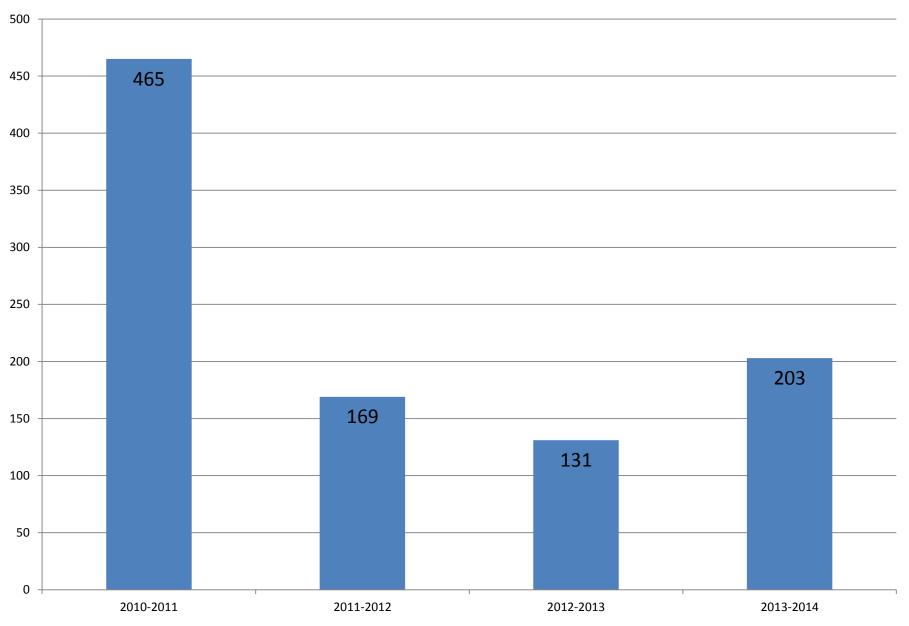


## Time Cost of a Discipline Referral

(Avg. 45 minutes per incident for student 30 min for Admin 15 min for Teacher)

	1000 Referrals/yr	2000 Referrals/yr
Administrator Time	500 Hours	1000 Hours
Teacher Time	250 Hours	500 Hours
Student Time	750 Hours	1500 Hours
Totals	1500 Hours	3000 Hours

#### **ODRs by Year: Napier Enhanced Option School**



# What did prevention achieve at Napier EOS?

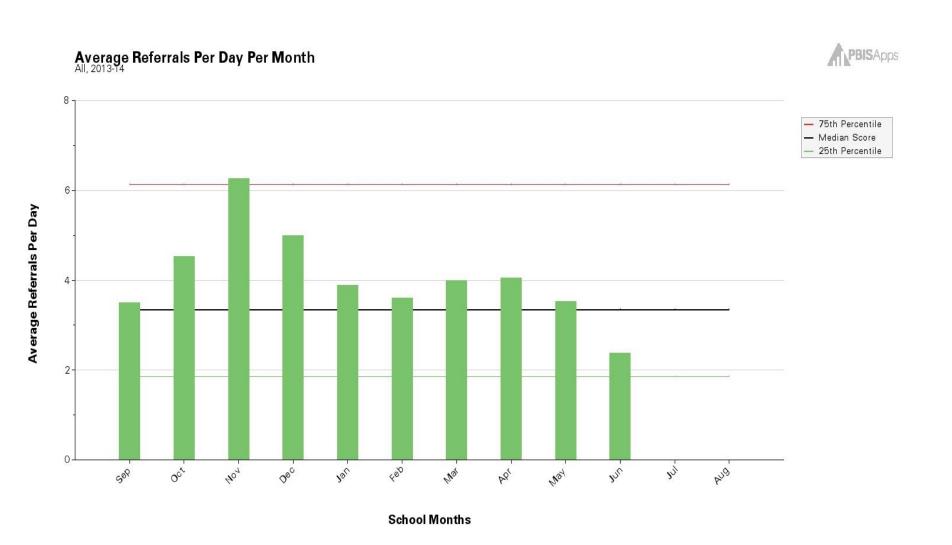
Recouped administrative time:

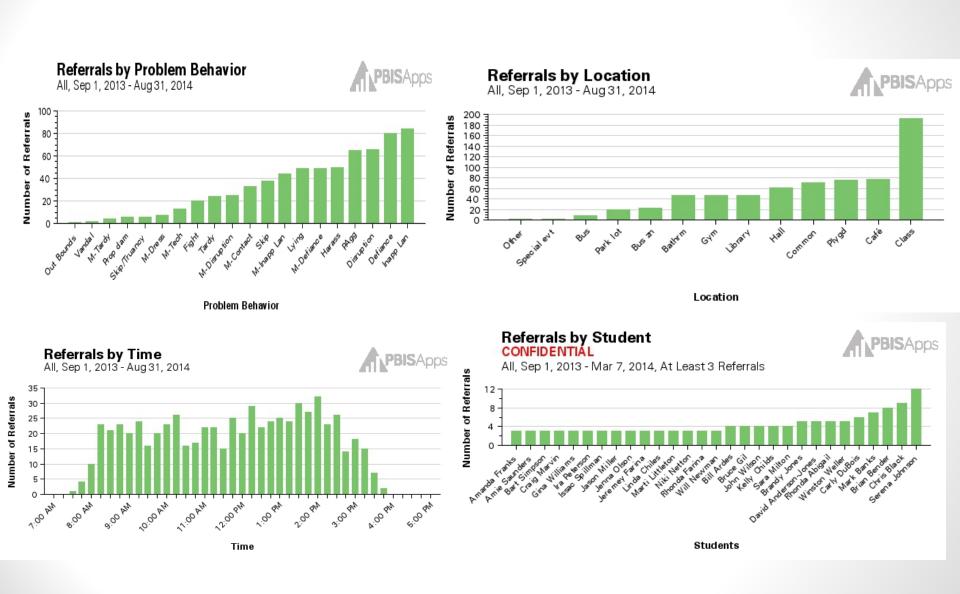
```
296 x 15 mins = 74 hours (10.6 school days)
```

Retrieved academic learning time:

```
296 x 45 mins = 222 hours (31.7 days or 6 weeks)
```

### School-level decision-making





#### Mental Health and School-age Children

One in 5 students age 5-18 have a clear need for mental health support.

70% of children receive their mental health support during the school day.

Source: Barrett et al., 2014

### Purpose of Universal Screening for Behavior

Universal screening for behavior is integral to the Response to Intervention (RtI) model

- Emphasis on prevention versus intervention
  - Use an evidence-based instrument to identify:
    - Risk factors for emotional/behavioral difficulties
    - Social-emotional strengths and needs

Measure	Authors	Ordering Information
Early Screening Project	Walker, Severson, & Feil (1994)	Available for purchase from Sopris West
Systematic Screening for Behavior Disorders	Walker & Severson (1992)	Available for purchase from Cambium Learning/ Sopris West
Student Risk Screening Scale	Drummond (1994)	Free
Strengths and Difficulties Questionnaire	Goodman (1991)	Free online at http://www.sdqinfo.com/
Behavior and Emotional Screening System	Kamphaus & Reynolds (2007)	Available for purchase from Pearson/ PsychCorp
Social Skills Improvement System: Performance Screening Guide	Elliott & Gresham, (2007)	Available for purchase from Pearson/ PsychCorp

### Acceptability and Fidelity

#### Social Validity (Acceptability)

- Measures the **opinion** and social significance/ importance of the programs goals, procedures, and outcomes.
- "Buy-in"

#### Implementation Fidelity

Measures the extent to which the plan has been implemented as intended.

## Is PBIS right for your school?

#### Critical pieces:

- Administrative support
- ▶ 80% of buy-in from staff
- Adequate planning time before implementation
- Acceptance that there is no magic wand!

### **PSI** Resources

Visit our website!

http://vkc.mc.vanderbilt.edu/ci3t/home/ci3t/

### For more information:

- www.pbis.org
- <u>www.pbisapps.org</u>
- <u>cynthia.minnis@mnps.org</u>
  for information on MNPS team trainings
- jessica.sellers@mnps.org or SchoolNet for the following classroom support and intervention trainings:

### **BST Trainings**

- ▶ COMP (Classroom Organization & Management Program)
- The Essential 8 of Classroom Management
- Beyond Classroom Management
- Writing Effective FBAs and BIPs (2 days)
- Taming the Tantrum
- De-Escalation Procedures
- Classroom Strategies for Serving Students with ADHD
- Proactive, Practical, and Positive Behavior Interventions