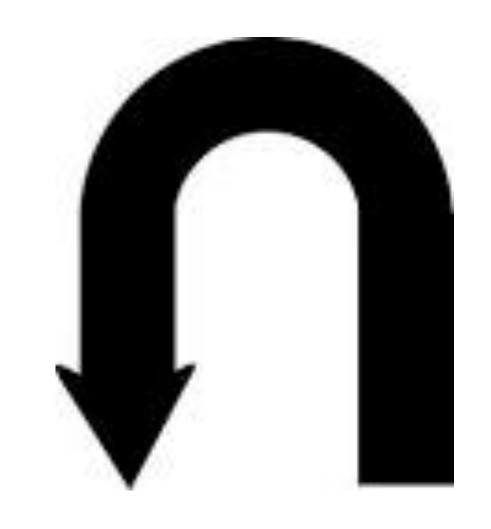
# PBIS History and Overview

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# I know what you're thinking...





Without a good foundation or understanding it can lead to...



# Or...





### Purpose

Revisit PBIS with respect to:

history

defining practices and features

and supporting evidence-base

PBIS is an implementation framework that is designed to enhance academic and social behavior outcomes for **ALL** students



University of Oregon found that greater attention should be directed toward prevention, research-based practices, data- based decision-making, school-wide systems, explicit social skills instruction, team- based implementation and professional development, and student outcomes









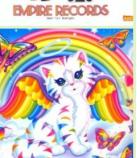


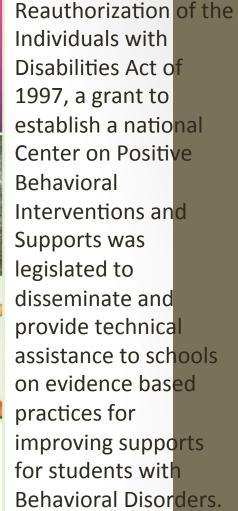


























# PBIS objective....

Redesign & support teaching & learning environments that are effective, efficient, relevant, & durable

- Outcome-based
- Data-guided decision making
- Evidence-based practices
- Systems support for accurate & sustained implementation

# Prevention Logic for All

(Walker et al., 1996)

- Decrease development of new problem behaviors
- Prevent worsening of existing problem behaviors
- Redesign learning/teaching environments to eliminate triggers & maintainers of problem behaviors
- Teach, monitor, & acknowledge prosocial behavior



# the 2000s

( DECADE FIVE )









- 16,000 schools
- pbis.org
- Two national leadership and dissemination conferences (October Leadership Forum, and March partnership with the Association for Positive Behavior Supports)
- Three best-practices and systems "blueprints" (Implementation, Evaluation, and Professional Development)

# Today

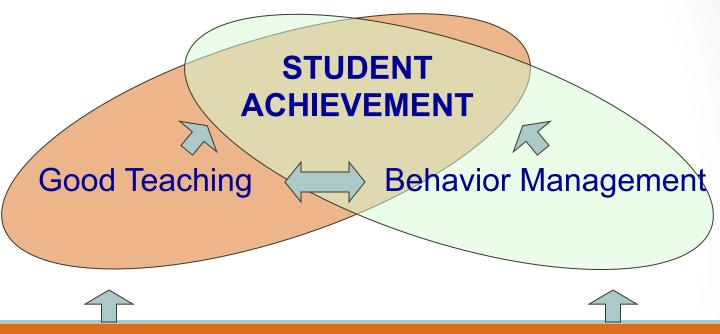
16,000 school teams that have been trained on the PBIS implementation framework (especially, tier 1 or primary prevention)

3 states with more than 60% of schools involved in PBIS implementation

9 states with more than 40%

16 states with more than 30%.

### It's not just about behavior!



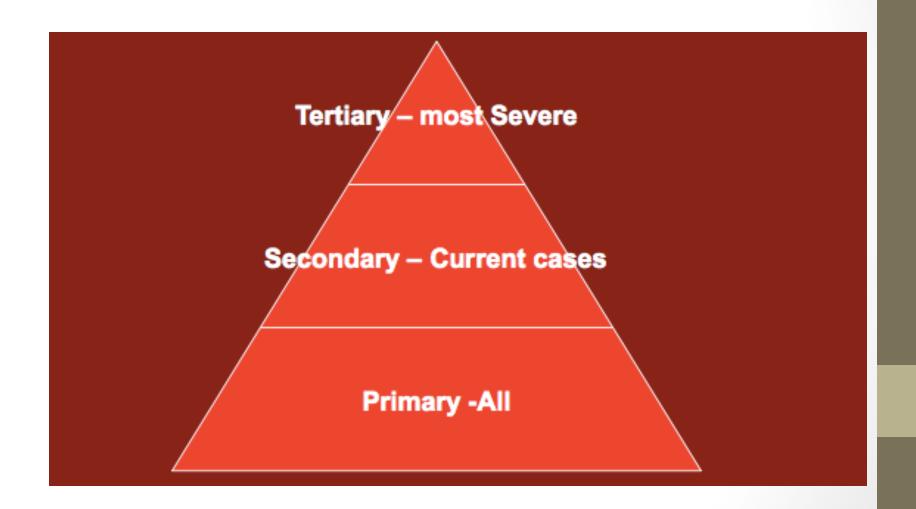
Increasing District & State Competency and Capacity



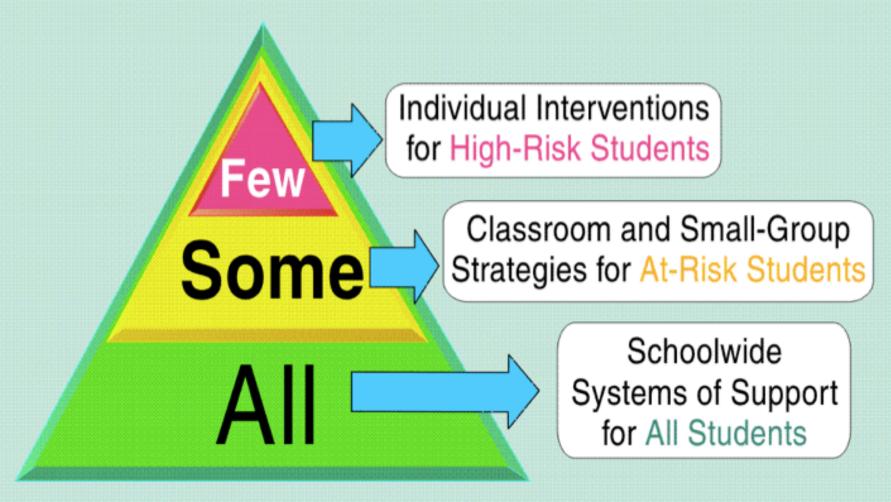


Investing in Outcomes, Data, Practices, and Systems

# Public Health / Disease Prevention



#### Three-Tiered Model of School-Wide Discipline Strategies





#### PBIS is not

- A top-down approach (staff buy-in is crucial)
- A quick fix for behavior problems (3-5 years)
- An off-the-shelf, ready-to-use program (developed by the team to fit the school)

• Administrator-free (the principal or assistant principal on the team is essential)

#### PBIS is

- A building-based team approach
- An investment of time and energy to learn new skills and develop systems
- A way to build on existing strengths
- A process able to flex to fit a school's situation
- Practical, effective and validated
- Enduring

### Relevant Transition Slide

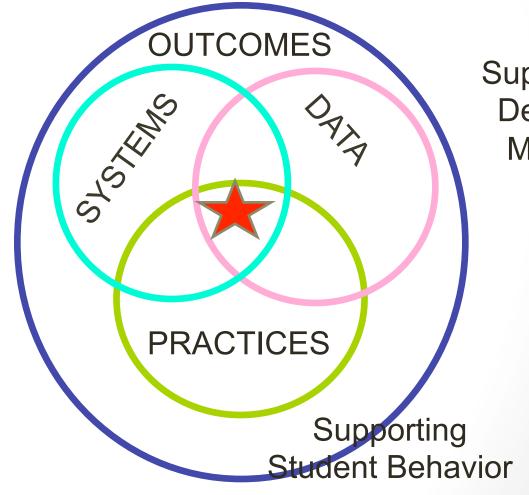


# Misconception #1: "PBIS is an intervention or practice."

Supporting Social Competence & Academic Achievement

Supporting Staff Behavior

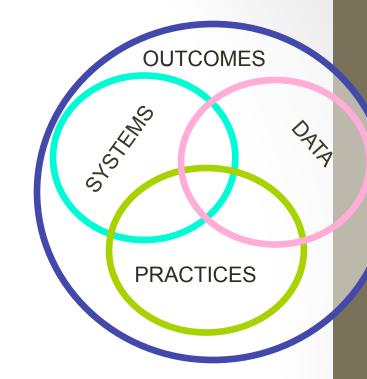
Basics: 4
PBS
Elements



Supporting Decision Making

#### DATA

- Clear definitions
- Efficient procedures
- Easy input/output
- Readable displays
- Regular review



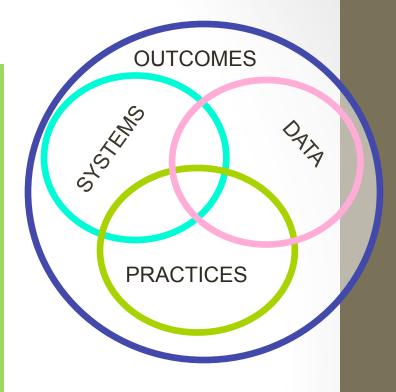
	Myself			Team			Staff			
Data	G	Υ	R	G	Υ	R	G	Υ	R	

#### **PRACTICES**

- Evidence-based
- Outcome linked
- Cultural/contextual adjustments

Integrated w/ similar initiatives

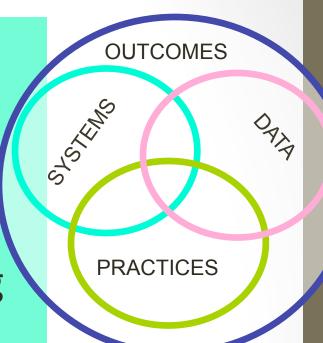
Doable



	Myself			Tean		Staff			
Data	G	Υ	R	G	Υ	R	G	Υ	R
Practices	G	Υ	R	G	Υ	R	G	Υ	R

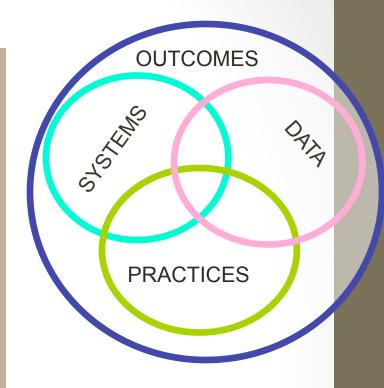
#### **SYSTEMS**

- Training to fluency
- Continuous evaluation
- Team-based action planning
- Regular relevant reinforcers for staff behavior
- Integrated initiatives

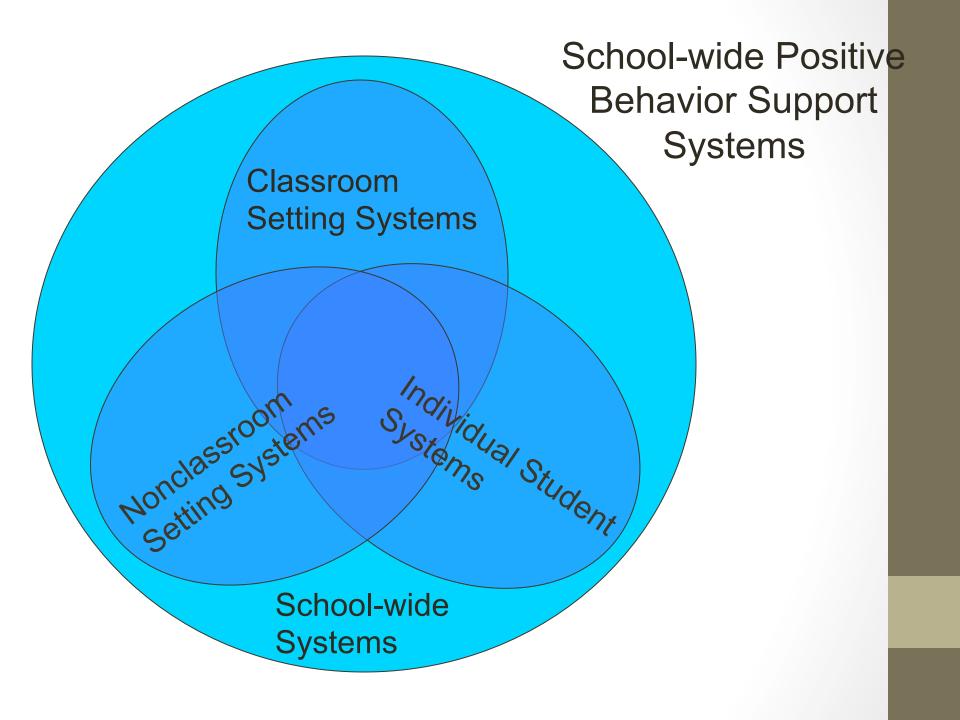


#### OUTCOMES

- Data-based
- Relevant/valued
- Measurable



	Myself			Tea	m		Staff			
Data	G	Υ	R	G	Υ	R	G	Υ	R	
Practices	G	Υ	R	G	Υ	R	G	Υ	R	
Outcomes	G	Υ	R	G	Υ	R	G	Υ	R	





- 1. Common purpose & approach to discipline
- 2.Clear set of positive expectations & behaviors
- 3. Procedures for teaching expected behavior
- 4.Continuum of procedures for encouraging expected behavior
- 5.Continuum of procedures for discouraging inappropriate behavior
- 6. Procedures for on-going monitoring & evaluation

	Myself			Tea	ım		Staff			
School-wide	G	Υ	R	G	Υ	R	G	Υ	R	

#### Non-Classroom Setting Systems

- Positive expectations & routines taught & encouraged
- Active supervision by all staff
  - Scan, move, interact
- Precorrections & reminders
- Positive reinforcement

	Myself			Tea	m		Staff		
School-wide	G	Υ	R	G	Υ	R	G	Υ	R
Non- Classroom	G	Υ	R	G	Υ	R	G	Υ	R

#### Classroom Setting Systems

- Classroom-wide positive expectations taught & encouraged
- Teaching classroom routines & cues taught & encouraged
- Ratio of 6-8 positive to 1 negative adult-student interaction
- Active supervision
- Redirections for minor, infrequent behavior errors
- Frequent precorrections for chronic errors
- Effective academic instruction & curriculum

	Myself			Tea	am		Staff			
School-wide	G	Υ	R	G	Υ	R	G	Υ	R	
Non- Classroom	G	Υ	R	G	Υ	R	G	Υ	R	
Classroom	G	Υ	R	G	Υ	R	G	Υ	R	

### Individual Student Systems

- Behavioral competence at school & district levels
- Function-based behavior support planning
- Team- & data-based decision making
- Comprehensive person-centered planning & wraparound processes
- Targeted social skills & self-management instruction
- Individualized instructional & curricular

accommodations

	Myself			Tea	ım		Sta	Staff		
Non- Classroom	G	Υ	R	G	Υ	R	G	Υ	F	
Classroom	G	Υ	R	G	Υ	R	G	Υ	F	
Student	G	Υ	R	G	Υ	R	G	Υ	F	



# AND LATER ON ....

... WHEN YOU LEARN TO WALK AND RUN, WE CAN CHASE CATS!

Misconception #2: "PBIS emphasizes the use of tangible rewards which can negatively affect the development of intrinsic motivation."

The PBIS framework includes practices that provide students with **FEEDBACK** on the accuracy and use of their social skills and behaviors, in the same manner that feedback is provided for successful and accurate academic performance.

# Are "Rewards" Dangerous?

"...our research team has conducted a series of reviews and analysis of (the reward) literature; our conclusion is that there is no inherent negative property of reward. Our analyses indicate that the argument against the use of rewards is an overgeneralization based on a narrow set of circumstances."

- Cameron, 2002
- Cameron & Pierce, 1994, 2002
- Cameron, Banko & Pierce, 2001

# Misconception #3: "PBIS is something new that was designed for students with disabilities."

- The phrase "Positive Behavioral Interventions and Supports" was first coined in the reauthorization of the IDEA
- However, the practices, principles, and systems that characterize PBIS have been described, studied and implemented since the early 1960s and 1970s (Carr, 2007; Carr et al., 2002; Sugai & Horner, 2002)
- PBIS is a marriage of behavioral theory, behavior analysis,
  positive behavior supports, and prevention and implementation
  science that has been developed to improve how schools select,
  organize, implement, and evaluate behavioral practices in
  meeting the needs of all students (Sugai et al., 2000).

# Misconception #4: "PBIS is for behavior, and RtI is for academics."

#### Rtl is

 framework for developing and implementing multitiered systems of academic and behavior support

- The PBIS framework is the application of RtI principles to the improvement of social behavior outcomes for all students.
- PBIS is often described as the "behavior side" of the RtI multi-tiered continuum;
- This description
   misrepresents the actual
   integrated implementation of
   behavior and academic
   supports (Sugai, Horner,
   Fixsen, & Blase, 2010).

#### Response to Intervention

# IMPLEMENTATION W/ FIDELITY

UNIVERSAL SCREENING

DATA-BASED
DECISION MAKING
& PROBLEM
SOLVING

CONTINUUM OF EVIDENCE-BASED INTERVENTIONS

STUDENT PERFORMANCE

CONTINUOUS PROGRESS MONITORING

Responsiveness to Intervention

Social Sciences

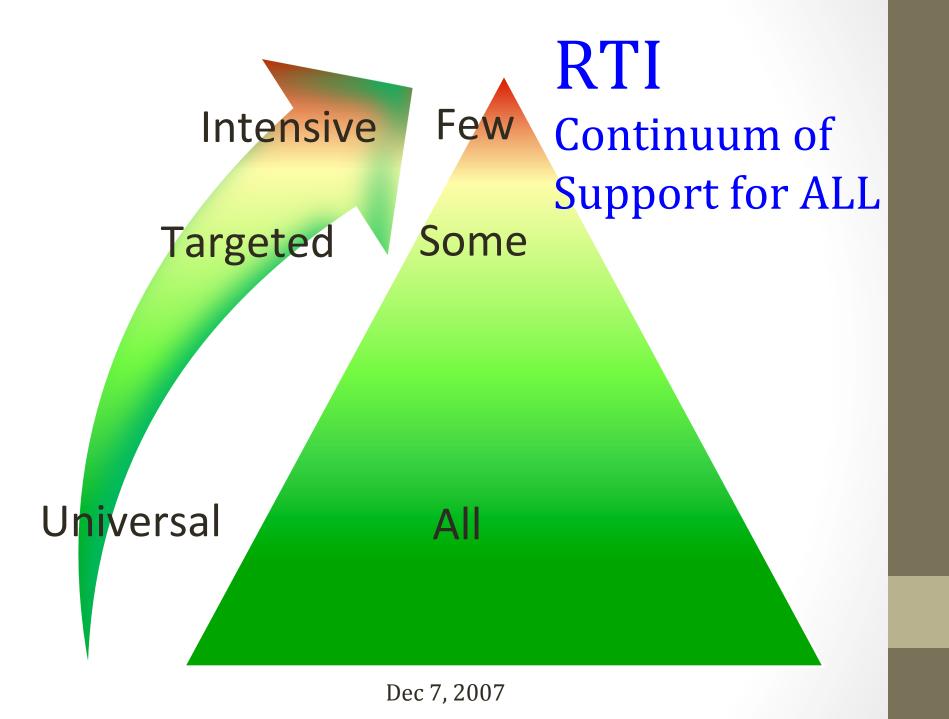
Etc.

**Specials** 

Literacy & Writing

**SWPBS** 

Numeracy & Sciences



#### Relevant Transition Slide



#### 2 Worries & Ineffective Responses to Problem Behavior

- Get Tough (practices)
- Train-&-Hope (systems)

## Worry #1 "Teaching" by Getting Tough

Runyon: "I hate this f\_\_\_ing school, & you're a dumbf\_\_\_."

Teacher: "That is disrespectful language. I'm sending you to the office so you'll learn never to say those words again....starting now!"

# Immediate & seductive solution... "Get Tough!"

- Clamp down & increase monitoring
- Re-re-re-review rules
- Extend continuum & consistency of consequences
- Establish "bottom line"

...Predictable individual response

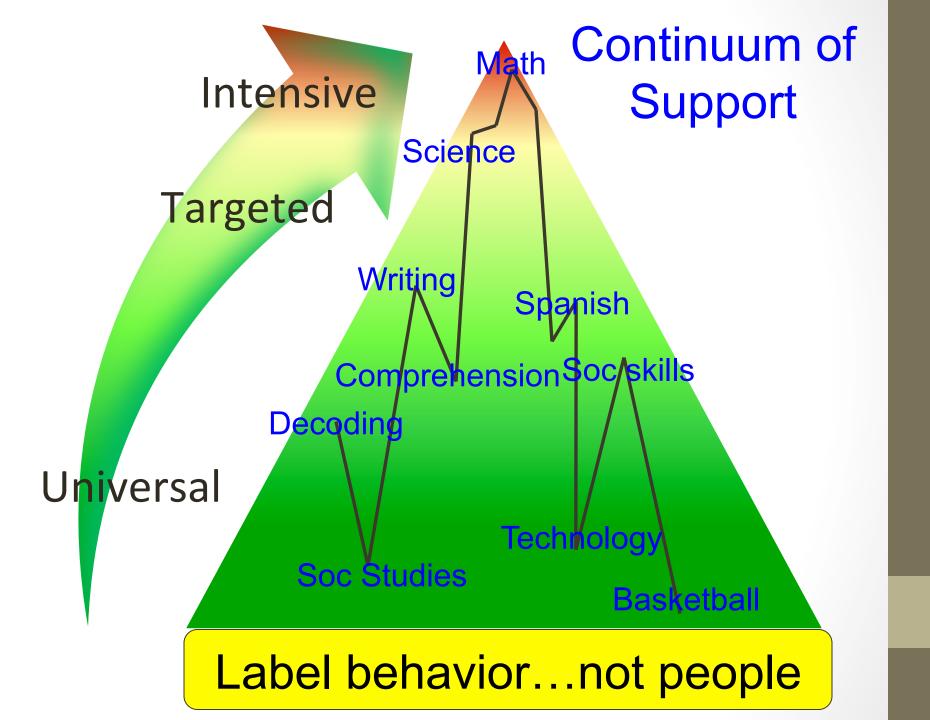
# When behavior doesn't improve, we "Get Tougher!"

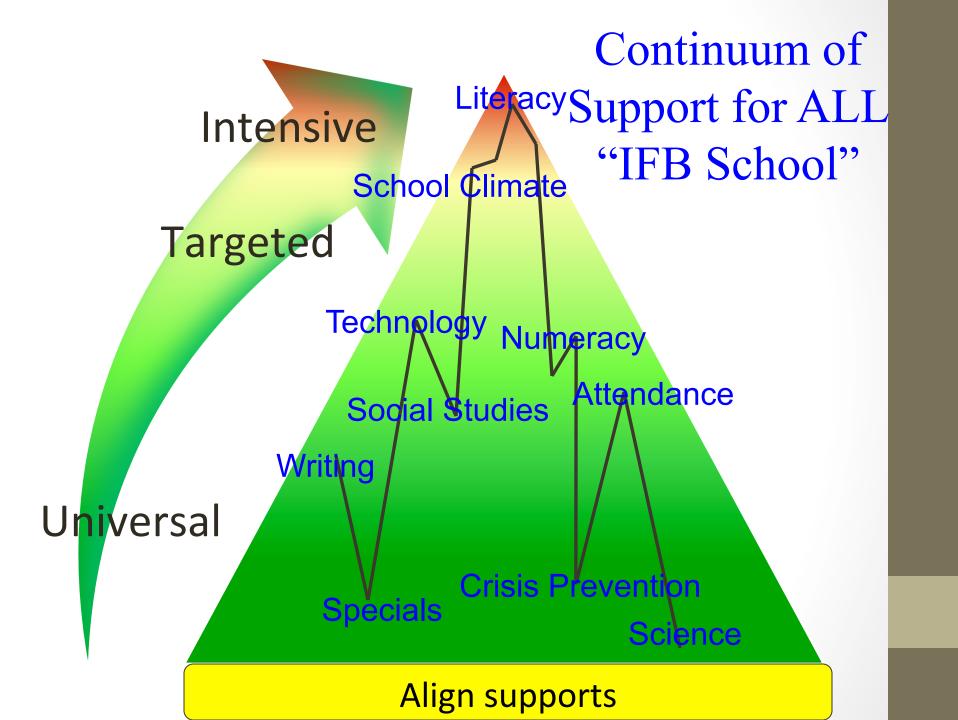
- Zero tolerance policies
- Increased surveillance
- Increased suspension & expulsion
- In-service training by expert
- Alternative programming

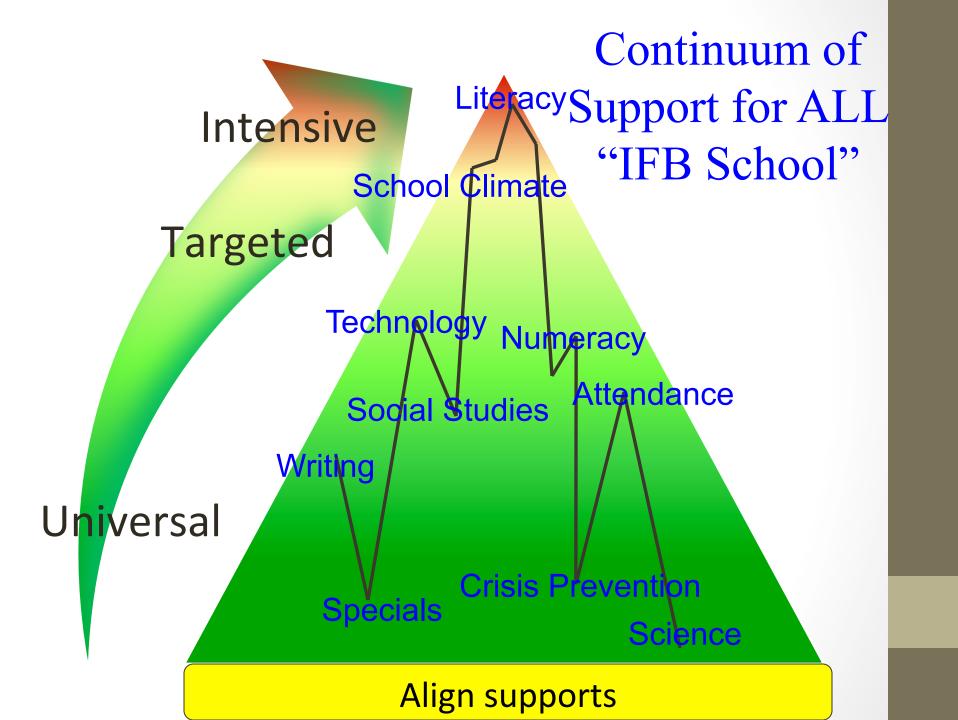
.....Predictable systems response!

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

- Are NOT born with "bad behaviors"
- Do NOT learn when presented contingent aversive consequences
- ......Do learn better ways of behaving by being taught directly & receiving positive feedback





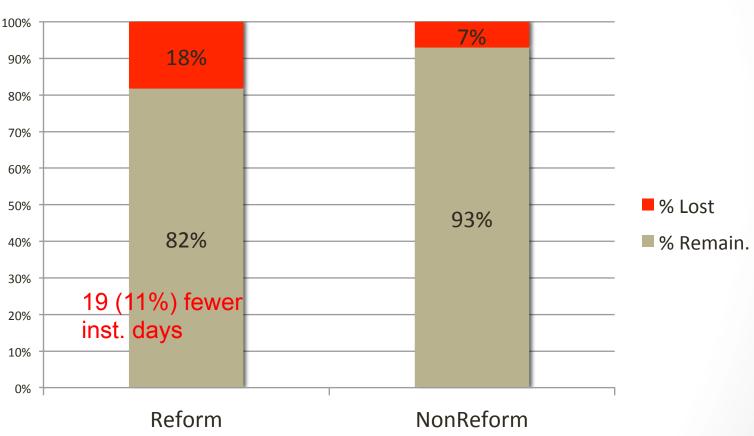


#### And in the end...



#### Ex: Less time to do more





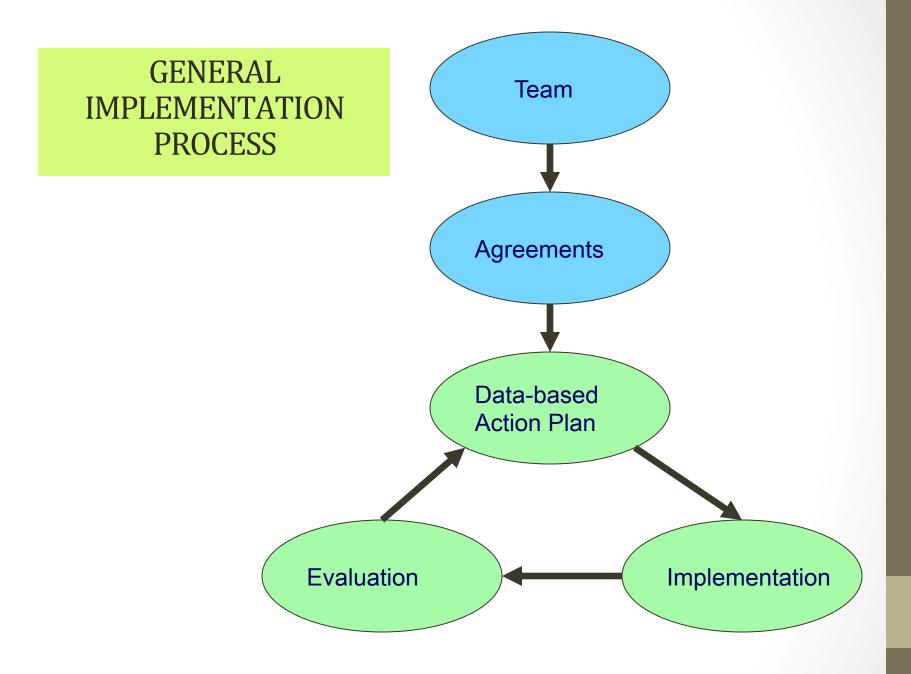
#### Red, Yellow, or Green

Look back at your green, yellow, red data.

What are the next steps to get everyone to green in all areas?

#### Steps to Implementation

- Step 1 Establish Commitment
- Step 2 Establish PBIS Team
- Step 3 Establish Data Collection System
- Step 4 Teach Positive Behavior Expectations
- Step 5 Positive Acknowledgements
- Step 6 Predictable Consequences
- Step 7 Data Based Decision Making



#### Step 1: Establish Commitment

- Ask for buy-in each year
- Recommit to team process and PBIS process with staff
- Showcase results and form a plan that addresses trends seen over time and particularly from the current school year

#### Step #2 - Establish PBIS Team

- 1. Representative of demographics of school and community
- 2. 1-2 individuals with behavior/classroom management competence
- 3. Administrator active member
- 4. Schedule for presenting to whole staff at least monthly
- 5. Schedule for team meetings at least monthly
- 6. Integration with other behavior related initiatives and programs
- 7. Appropriate priority relative to school and district goals
- 8. Rules and agreements established regarding voting, confidentiality and privacy, conflict/problem solving, record-keeping, etc.
- 9. Schedule for annual self-assessments
  - 1. Self-Assessment Survey
  - 2. Review Office Discipline Referrals
  - 1. Benchmarks of Quality
  - 2. School-wide Evaluation Tool
- 10.Coaching support (school and/or district/region)

#### Who's on the Team?



- Training?
- Recommit to team process
- Regular meeting schedule and process
- Regular schedule for annual planning/ training

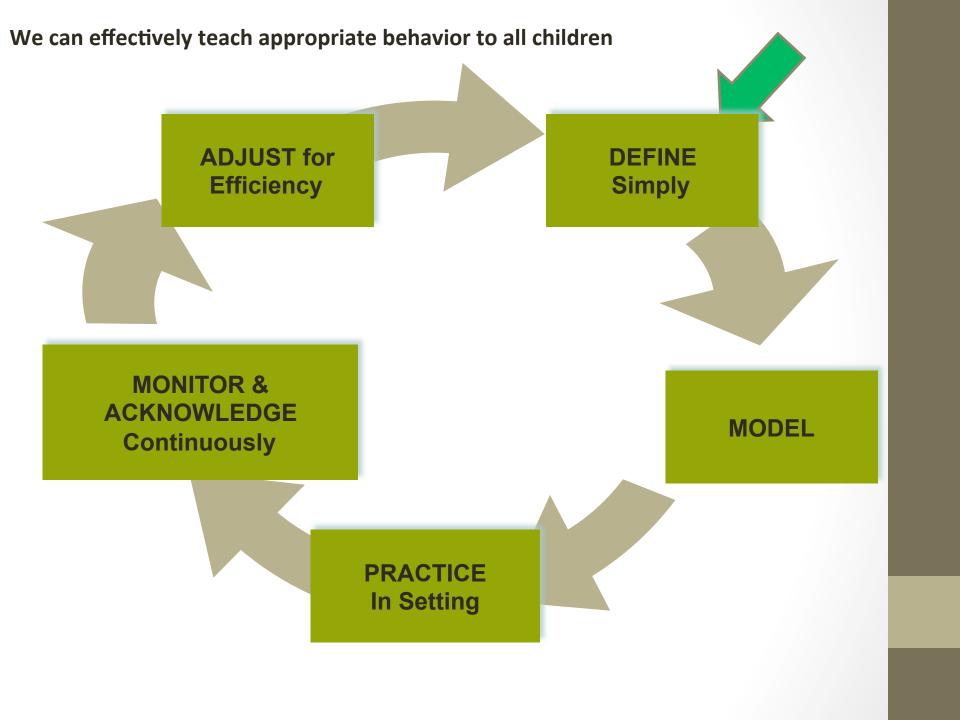
# Step 3: Establish Data Collection System

- Office Discipline Referral Form/Process (ODR)
- Easy and Efficient to complete?
- Easy and Efficient to enter data?
- Can you generate reports quickly, in real time?
- Reports available in graphic format?
- Customize reports?

 With data, we can make informed decisions about effective and ineffective practices that fit into each school's culture

#### Step 4: Teach Positive Behavior Expectations

- Teaching matrix
  - Teachers, Students, Parents
- Teaching plans
  - Where do you keep them?
  - Do they need to be updated/refreshed?
  - Teacher input
- Teaching schedule
  - Who is teaching in non-classroom settings?
  - Teaching in context



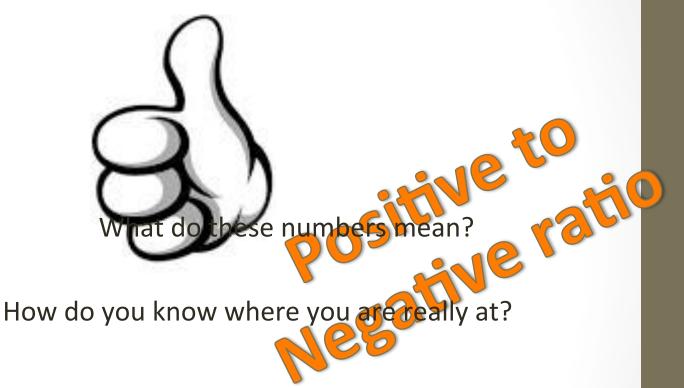
### Step 5: Positive Acknowledgements

As a universal strategy, systems should be established within the school to ensure that ALL students receive positive acknowledgment for demonstrating the high priority behaviors established in the expectations matrix.

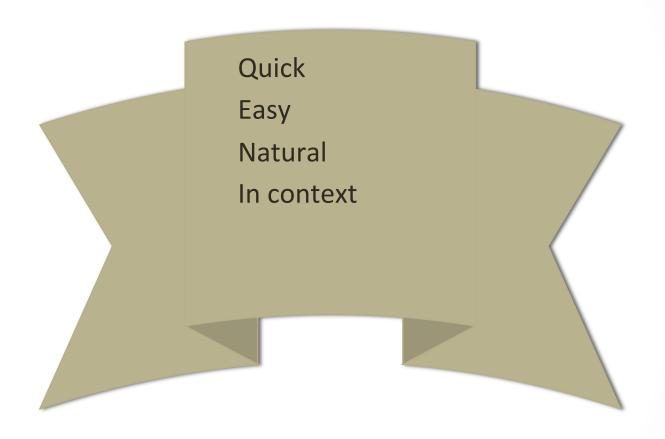


#### Where at you at?

- 1:1
- 2:1
- 3:1
- 4:1



#### Acknowledgements should be...



#### Verbal

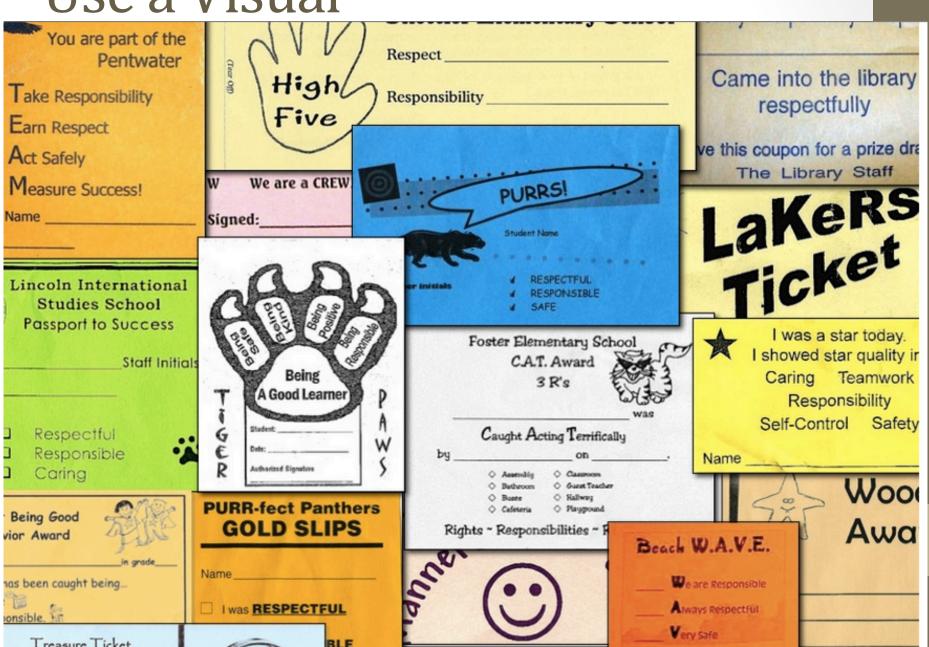
- General Praise
  - Directed at no one in particular
  - General in use

"Great work"
"Good job"

- Specific Praise
  - Directed at an individual and very specific in what behavior is being addressed.

"I see you were walking in the hall today — well done!"

#### Use a Visual



### Rewards What's it going to be?

Go to Recess Early		Eat Lunch in the Classroom		Eat Snack in the Classroom		15 Minutes of Free Choice	
No Homework Today	HOMEWORK	Teacher Does all the Homework		Cup of Hot Chocolate	88	Music in the Classroom	O
Stuffed Animal Day Tomorrow	<u>rapa</u>	Pajama Day Tomorrow		Hat Day Tomorrow		Craft Stamps During WOW Tomorrow	228
Free 1-Pointer Sticker for Everyone		Walk in the Woods	A A A	Gum in the Classroom	Trident	Craft Punches During WOW Tomorrow	- 000000000 - 00000000000 - 0000000000
SMARTboard Game		Sour Gummy Worm for Everyone	X	Hershey Kiss for Everyone		Paint During WOW Tomorrow	
15 Minutes of Computer Time		Do the Conga!	A THE	Do the Freeze!	XIM I	Do the Hand Jive!	X
Extra Session of Daily 5	<b>D</b> 5	New Pencil for Everyone!	#	New Pen for Everyone!	W/ <u>/</u>	Show and Tell	
Popcorn!	O.G.	Pick a Read Aloud Book		Wrist Smelly for Everyone		Bubbles!	

#### HONOR CODE

REWARD MENU

Redeem Coupons Every Friday During Lunch

Any item below with an asterick (\*) needs teacher

approval ahead of time.

1 Coupon
Front of the Lunch Line
Eat Lunch Outside
Ball Pass

3 Coupons
Cupcake Ordered for Lunch Table
(8 cupcakes x 3 tickets = 24 tickets)

5 Coupons

Hot Chocolate during Lunch
Extra Recess w/Friend
\*Dismiss 5 Minutes early from 7<sup>th</sup> hour
for one day

\*Go to a friends T/A with approval

\*Pass to bring backpack to 7<sup>th</sup> hour for one day

Popcorn during Lunch
Pick out the A.M. Music for one day

#### Attention Peer or Adult

Principal for a day

Play a game with a friend

Chess lesson from \_\_\_\_

Take a walk with

Have coffee or hot chocolate with\_\_\_\_\_

Do homework in \_\_\_\_\_\_ office

### Tiger Den



## Step #6 Predictable Consequences

### Big ideas for creating a school-wide consequence continuum

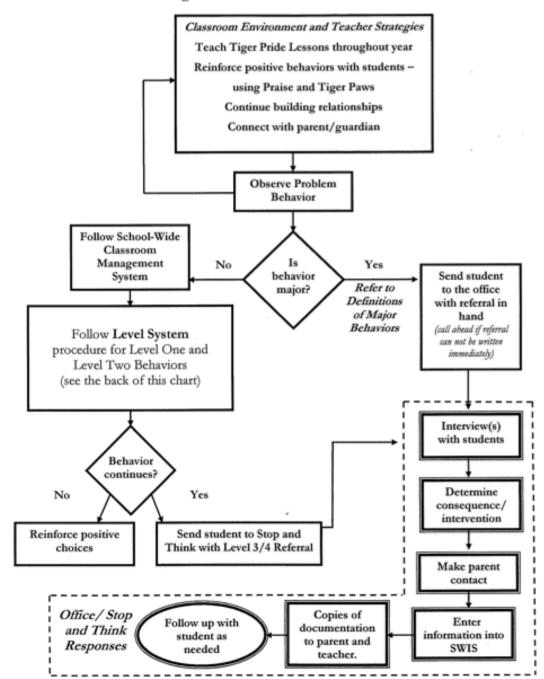
- The goal is to create a consistent approach to "get on the same page" with colleagues.
- Create predictability for students, staff, and parents.
- Directly instruct students in consequence systems.
- Be neutral, firm, and consistent—reduce attention (and drama) for negative behavior.
- Teach students what to do, and illustrate what not to do.

#### Get on the Same Page

- Administration must be on board and present
- Rules for discussion
- Understanding the process will lead to a product
- http://www.youtube.com/watch?v=B\_USu49aCs0

#### Flowchart

#### Tiger Pride Behavior Referral Procedure



#### Above the Line/Below the Line

Cooperative Respectful On-Time

Above the Line

In-Place On-Task Responsible

Blurting Out Off-Task Complaining

Below the Line

Late Work Teasing Swearing

Whining

Physical Assult Verbal Assault Harassment

Bottom Line

Drugs Vandalism Weapons

## Classroom

## Minor Offense: Classroom Techniques

#### Misbehavior

Misbehavior in this level includes but is not limited to:

- defiance/disrespect/non-compliance: low in intensity; failure to respond to adult's first request
- disruption: low-intensity inappropriate disruption (pencil tapping, moving chair, talking out of turn, etc...)
- unprepared for class: student doesn't bring writing utensil, book(s), paper or other materials necessary for class.
- play fighting, minor pushing, shoving, running, hugging/kissing: non-serious but inappropriate
- inappropriate language: low intensity instance of inappropriate language such as "stupid," "dummy" or single profane expression
- dress code: student wears clothing that is not within dress code guidelines – first offense, ask student to change or send to office and ask to be changed
- technology violation: non-serious, but inappropriate use of music/video player, camera, computer and/or internet, cell phone= follow procedure in planner
- 8. Other minor violations of school rules.

### Consequences

Techniques/Steps which can be used:

- 1. Teacher's classroom management plan
  - Verbal warnings
  - Loss of passing time
  - Loss of other classroom privileges
  - Teacher/student conference
  - Parent contact by teacher
  - Incentives and consequences per student pl
- Hallway/Other area than classroom:
  - Proactive: education/teaching opportunity
    - Google doc spreadsheet: Student(s involved, grade, team, location, observed behavior, reported by, follow up date, parent contacted, e
  - Office follows up and provides social skil instruction

## Classroom

## Minor Offense: Planning Room /Restitution Room

#### Misbehavior

Misbehavior in this level includes but is not limited to:

- defiance/disrespect/non-compliance: toward teacher or student; excessive repeated failure to respond to adult request to change behavior, talking back, socially rude interactions, etc.
- disruption: excessive repeated inappropriate disruption
- physical or verbal insubordination which hasn't been deescalated
- unacceptable language or gestures: swearing or obscenities, teasing or name calling
- dress code: student repeatedly wears clothing not within dress code = insubordination
- harassment/teasing
- physical aggression
- 8. Other excessive and repeated violations

### Send student to Planning Room

This process is to be used for the behaviors listed AFTER the teacher's own classroom management plan and strategies have failed to work or if it is deemed necessary for student to be removed from class because of the behavior.

- \*Teacher/staff completes Office Discipline Referral by end of the day and returns to Sue Cross. Staff makes parent phone call by the end of the day.
- \*Planning Room follows Student Management/Office expectations (See Below the Line Behaviors document)

## Classroom

## Major Offense: Referral to Administration

#### isbehavior

isbehavior in this level includes but is not limited to:

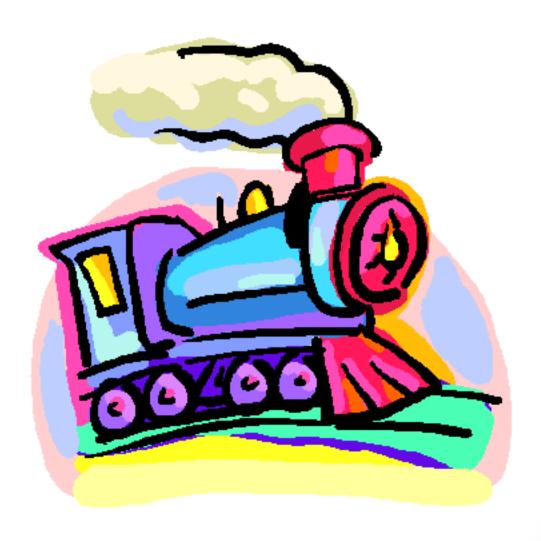
- fighting
- use/possession of drugs/alcohol/tobacco
- 3. use/possession of weapons
- 4. property damage/vandalism
- Other serious one time incidents to include sexual or racial harassment or violence

### Consequences

When possible, bring the student to the office and complete office discipline referral. Ask the Planning Room Supervisor/Restitution Room supervisor to bring it to the immediate attention of an administrator. Administration for the student management/Office expectations

(See Below the Line Behaviors document)

## Train on the Process



# How to Set a Positive tone and Increase Direction-Following

- Use direct requests—not questions.
- Acknowledge publicly, correct privately.
- Establish eye contact.
- Give time to respond.
- Use start requests more than stop
- requests.
- Don't nag—follow through.
- Don't yell. Don't argue.
- Acknowledge compliance.

## Re-Teach and Practice

For both

**STUDENTS** 

**AND** 

**STAFF** 

## Data, Data, Data

@ MARK ANDERSON

WWW.ANDERTOONS.COM



"So things are good, stuff is OK, and I reiterate my request for more specific data."

# Step 7: Data Based Decision Making

## 2 Over Arching Questions:

- Are we implementing SW-PBIS?
- If we are, is it making a difference for students?

## Question #1 - Data to look at:

Question #1 – Are we implementing SW-PBIS?

- Team Implementation Checklist (TIC)
- School-wide Evaluation Tool (SET)
- Benchmark of Quality (BoQ)

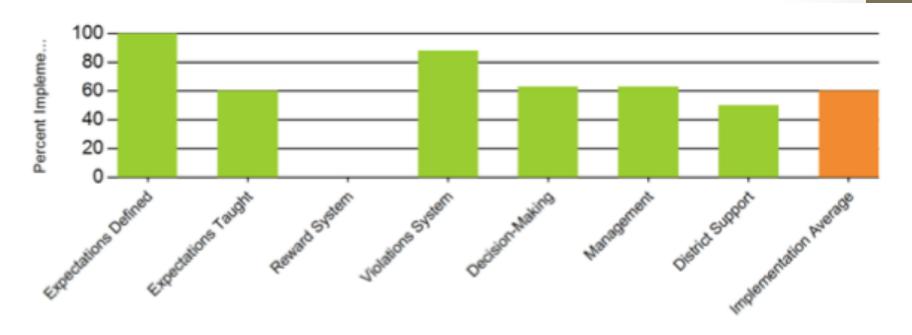
# TIC (Team Implementation Checklist)

- 1. Establish Commitment (Step 1)
- Establish and Maintain Team (Step 2)
- 3. Self Assessment
- 4. Establish SW Expectations: Prevention Systems (Step 4)
- 5. Classroom Behavior Support Systems
- 6. Build Capacity for Function Based Support

# SET (School-Wide Evaluation Tool)

- 1. Expectations Defined (Step 4)
- 2. Behavioral Expectations Taught (Step 4)
- On-going System for Rewarding Behavioral Expectations (Step 5)
- 4. System for Responding to Behavioral Expectations (Step 6)
- 5. Monitoring and Decision-Making (Step 7)
- 6. Management
- 7. District Level Support

# What year of implementation is this school in?



	Expectations Defined	Expectations Taught	Reward System	Violations System	Decision- Making	Management	District Support	Implementati on Average
4	100.00%	60.00%	0.00%	87.50%	62.50%	62.50%	50.00%	60.00%

# Question #2 - Data to look at:

Question #2 – Is it making a difference for students?

O- Office

D – Discipline

R- Referral

How are you collecting ODR's?

How often do you look at the data?

## Where to Get This Data?

pbisapps.org



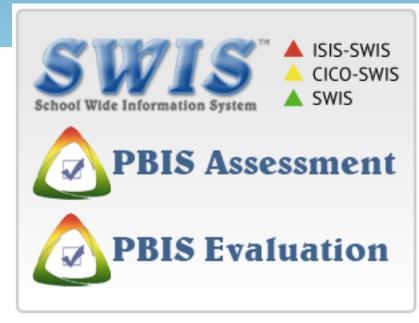
App Demos | Find a Facilitator or Coordinator | Pay Invoice

Search this site...

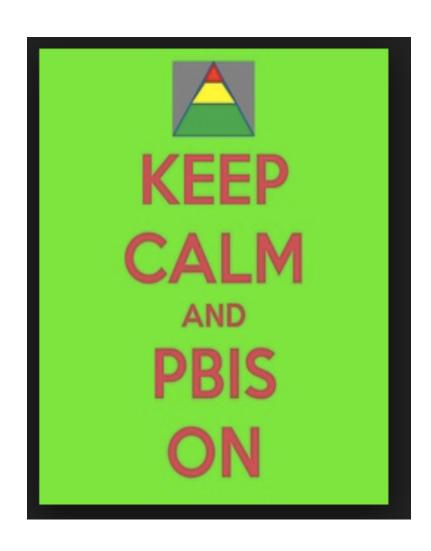
Go

Support -

About Us ~



## Resources



pbis.orgpbismn.orgpbisworld.com

Pinterest Google YouTube