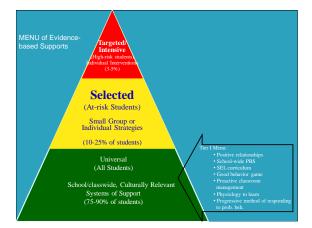
Tier 1 for ALL, Universal Screening, and Tier 2 for SOME

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Intentionally Establishing,
Maintaining and Restoring
positive relationships with
ALL students:
Ensuring that all students
have sense of belonging,
are understood, and trust
the educators

Audience Interactive Participation

What's the difference between an acquaintance and a positive relationship?

Strategically and intentionally ESTABLISHING positive relationships with ALL students

- ▶ Basics of building a relationship (trust, understanding, & connection):
 - · Spending individual 'child time'
 - Child guides activity, open-ended questions, validation, and reflective listening
 - · Keep track of relevant information about the student and reference when appropriate
 - · Special occasions, pets, family members, hobbies, likes/dislikes
 - · Become an expert about what the kid culture (what it means to be a kid these days)



MAINTAINING the Relationship:

▶ The 5 to 1 ratio of positive to negative interactions with students (the "Magic

Ratio") Paying attention to behavior to positively recognize and reinforce students (not taking for good behavior for granted)

· Positive interactions consist of words, gestures (thumbs up), or physical contact (pat on the shoulder, high five) that have a positive quality to them and are delivered in response to desirable behavior



<u>RESTORING</u> & Repairing the Relationship After Harm has Been Done

- ▶ R³ Reconnect, Repair, & Restore:
 - Schedule time to **reconnect** with the student
 - · Communicate effectively to repair
 - Letting go of the previous interaction 'doover' (fresh start)
 - Ownership for the problem (admitting one's own mistake)
 - Statement indicating care for the student
 - Forgive the student and/or ask for forgiveness
- Work to restore the relationship with student

School-wide PBIS:
Teaching, Modeling,
Cueing and Reinforcing
Common Behavioral
Expectations to Create
Positive School Culture &
Climate

Audience Interactive Participation

Why is PBIS an essential component to an effective Tier 1 level of supports?

School-Wide PBS: **Step 1: Establish Common Expectations**

- ▶ Establish 3 to 5 behavioral expectations (e.g., safe, respect, responsible)
 - Teachable
 - · Positively stated (Dos not Don'ts)
 - Memorable



School-Wide PBS:

Create a Behavioral Expectation by Setting Matrix

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EXPECTATIONS	CLASSICO	commission.	ANEAE MALANAS	BATHERION A	ALL SCHOOL SELLINGS
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School-Wide PBIS: Teaching Schedule Established

- basis in all settings (small group, recess, lunch, etc.)
- ▶ Model (i.e., show) examples and non-examples of behavioral expectations
 - · Showing students what to do and what not to do
- Practice and feedback (i.e., role play)

Create s	utuations	and al	low s	students
practice	the beha	wiora.	expe	ctations



School-Wide PBS:

Cueing System to Signal Expectations

- ▶ Cue expectations by providing visual signals or nonverbal prompts
 - Everyone can benefit from a prompt or a cue now and then to remind them of the expected behavior
 - Helps bring the expectations to the forefront of the students mind during a particular activity

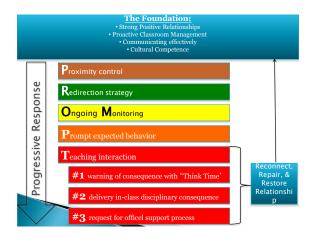


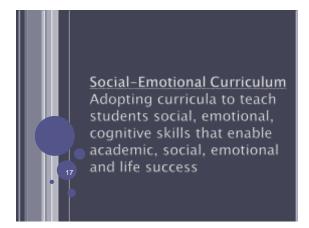
School-Wide PBS: Reinforcement System

- Reinforcement of students when they exhibit behavioral expectations (catch students behaving good)
 - · Praise & positive recognition
 - Earn rewards (stickers, pencils, toys)
 - Privileges (first in line, extra free time, class helper, preferred seat, etc.)
 - Obtain currency that can be exchanged for desirable experiences



Progressive Method of
Responding to Problem
Behavior:
Method of systematically
responding to problem
behavior that corrects
behavior yet preserves
relationship with the child





Evidence-Based Curriculum

- Social-emotional learning (SEL) curriculum
 Teach self-regulation of emotions, empathy, and decision-making
- Stress management curriculum
 Help students offset the impact of stress by regular activities and application of skills, habits, and routines
- •Growth mindset
- Developing a positive view about self and future

Proactive Classroom
Management Strategies:
A host of proactive
strategies that teachers
can implement to prevent
the occurrence of problem
behaviors and create a
classroom environment
that is conducive to
learning

16 Proactive Classroom Management Strategies

Relationship Strategies

- Strategically and intentionally 6. establishing positive relationships with all students 8. in the class
- 2. 5 to 1 ratio of positive to negative interactions (Magic ratio)
- 3. Smiling and being nice
- 4. Positive greetings at the door to precorrect and establish a positive climate
- 5. Communicating competently w/ students

Procedural Strategies

- Organizing a productive classroom Providing numerous opportunities to respond Classroom rules/expectations and procedures are visible and known by every
- 9. Teach, model, and reinforce social-emotional skills
- 10. Transitions are managed well
- 11. Independent seatwork is managed and used when needed
- 12. Teacher proximity and mobility 13. Class-wide Motivation system
- 14. Goal setting and performance feedback
- 15. Visual schedule of classroom activities
- 16. Effective cuing systems to release and regain

Good Behavior Game: Group management procedures that increases academic engagement and reduce disruptive behavior at times when students are likely to misbehave

Steps to implementing GBG	
 Decide time and setting to implement Identify and behaviorally define 	
inappropriate or appropriate behaviors that earn teams points	
 Golf, football, or combined Identify rewards 	
Teach the students the rules to the gamePlay the game	
Universal Screening to Identify Students	
in Need of Support	
Screening Researchers	
> Erin Dowdy	
Kathleen LaneHill Walker	
 Cecil Reynolds & Randy Kamphaus Ryan Kettler & Kelly Feeney-Kettler Sandy Chafouleas 	
Shannon Suldo	

Purposes of Assessment	
 Who is at risk? (Problem Identification) Screening Why is the problem is occurring? (Problem Analysis) Diagnostic Is our instruction/intervention working to fix the problem? (Plan Implementation) How well are we doing overall? (Plan Evaluation) Taken from Heartland AEA 11	
What does screening do? Tells us who may have a need—does not tell us precisely what the need is or how to go about addressing it Provides information we need to act upon—doesn't necessarily prescribe what to do	
Universal Screening Defined • "Universal screening is the systematic assessment of all children within a given class, grade, school building, or school district, on academic and/or social-emotional indicators that are connected to short- and longer-term school and life success." • Helps examine the quality/health of the universal (i.e., Tier 1) level of supports	
Source: Ikeda, Neessen, & Witt, 2009	

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adeq	ua	cy	of	a	scr	een	er	?

- Reliability studies
- Criterion-related validity studies
 - Concurrent
 - Predictive
- Classification studies (ROC curve analysis)
 - · Establishing a cutoff score
 - Sin qua non of screening research

No screener is perfect!

- No academic or behavior screener can identify will 100% accuracy
- What classification errors are we willing to accept:
 - If we make a screening error, the error should be to identify students who are not at-risk (false positive)
 - Errors should <u>not overlook</u> students who are at-risk (false negative)

Social-Emotional Indictors of Need Externalizing Behaviors

- Displaying aggression toward objects or persons
- Arguing
- ▶ Being out of seat
- Not complying with teacher instructions or directives



ource: Walker and Severson, 1992

Social-Emotional Indicators of Need Internalizing Behaviors

- Not talking with other children
- Being shy
- ▶ Timid and/or unassertive
- Avoiding or withdrawing from social situations
- Not standing up for one's self







Screening	Procedures
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- Universal screening typically occurs three times a year (fall/winter/spring)
- Compare children to established benchmarks
 Local (school or district) or national
- Triage (rank order) students according to score obtained
 - Above cutoff = non-responder to universal system of supports
 - Below cutoff = responder doing well in Tier I

Pre-Screening Procedures

- 1. Decide who will conduct the screening.
- 2. Ensure that the individuals who are administering or completing the screening have been trained in it.
- > 3. Organize thematerials (e.g., make sure there are enough, write student names on them, etc.).
- 4. Decide whether to use local or national (published) norms to determine which students need additional assistance (cut score).

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1. Enter student scores into a computer program (e.g., Excel) that can easily sort the data. 2. Sort the data so that students are rank-ordered. 3. Determine which students fell above or below the previously specified cut-off Screening Tools -Emotional/Behavior - Review 360 (Student internalizing behavior screener & Student externalizing behavior screener) Systematic Screen for Behavior Disorders (SSBD) - Student Risk Screening Scale – Externalizing and Internalizing - Internalizing - Strengths and Difficulties Questionnaire - School-wide Information System (SWIS) - Social and Academic Behavior Screener (SABRS) Systematic Screening - Strengths and Difficulties Questionnaire - School-wide Information System (SWIS) - Social and Academic Behavior Screener (SABRS) Systematic Screening - Series of progressively more complex assessment procedures to identify students in need of more intensive services - Teacher Structured nomination of students - Completion of brief behavior rating scales on nominated for those students who exceed cut score on brief rating scales	Post-Screening Procedures	
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	towards objects or persons.	Non-Examples of e Cooperating. Sharing. Working on as	xternalizing types of behavior				
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RATING SCALE APPROACH TO SCREENING – Externalizing Scale

Student Risk Screening Scale (SRSS; Drummond, 1993)
Directions: Please rate each student on each behavior using the following scale:
0=Never, 1=Rarely, 2=Occasionally, 3=Frequently

Student Name	Stealing	Lying, Cheating, Sneaking	Behavior Problems	Peer Rejection	Low Academic Achievement	Negative Attitude	Aggressive Behaviors	SUM
BILLY	0	0	0	0	0	0	0	0
SALLY	1	2	3	2	3	2	2	15
JOHNNY	0	3	3	1	3	3	3	16
BEN	0	1	2	0	1	1	1	6
MELISSA	0	0	0	0	0	0	0	0
DIANA	0	0	0	0	0	0	0	0
FRANK	0	0	2	1	3	1	0	7
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RATING SCALE APPROACH TO SCREENING – Externalizing Scale

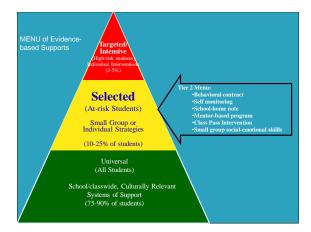
School Internalizing Behavior Screener (SIBS; Cook, 2008)
Directions: Please rate each student on each behavior using the following scale:
0=Never, 1=Rarely, 2=Occasionally, 3=Frequently

Student Name	Nervous or fearful	Bullied by peers	Spends time alone	Clings to adults	Withdrawn	Sad or unhappy	Complains about being sick or hurt	SUM
BILLY								
SALLY								
JOHNNY								
BEN								
MELISSA								
DIANA								
FRANK								
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Universal Screening: Office Discipline Referrals

- < 2 remain in Tier 1, universal supports</p>
- > 2-5 ODRs on the radar
- > 6 ODRs in need of Tier 2, secondary supports
- Advantages: easy to collect
- Disadvantages:
 - Reactive screening (must accrue behavior infractions)
 - Neglects internalizing students
 - Affected by teacher tolerance levels

1	4



AIM²

Tier 2 Process from Beginning to End

- ▶ **A**ssess to match intervention & establish baseline performance
- $lackbox{I}$ Implement intervention with fidelity
- Monitor progress and fidelity
- ▶ Meet to review and make a data-based decision

Assess to Select the Intervention Student Intervention Matching Form

		Notical	Atom	Multimosity.	Yest March on	A second
l	School has a good relationship with the molecule parame (1991)			1		
I	Suden contactly rode only it lies planted from short (1821)					
L	Southern in reported or contained by green (FFE)					
ě.	Stedent in regar to commercial or assess to provinges (RC)					
L	Nucleo's seems to solded diangetics classroom behavior to get set of datag scalebox, work CP.					
	Persons are open and willing to collaborate with the school (ERX)					
1	Sudent tries to do before socially and secondly but lines not have the sinits to do so (se, syn) do (30-387)					
	Student can only mark on long on academic table before inscreting off carb. (CP)					
1	Social and bands from large parties, and related acade of the band COD.					
坤	The Seat Laboral Strangentons and rayed contrast homodate as stay or look (SM)					
11	Sucher with travele from social structions and spends must of the take along STRL					

Assess to Establish Baseline Selecting the Progress Monitoring Tool

- Existing data behavioral data (class removals, office referral, suspension, attendance record, etc.)
- Direct behavior rating
- ▶ Point sheet
- ▶ Brief behavior rating scale



Implementation the Intervention Active Ingredients

▶ Just like a good cooking recipe, Tier 2 interventions involve certain ingredients that must be present in order to achieve successful behavior change



Monitor Progress and Fidelity

- Gather data on a weekly basis and input it into a data management system
- Collect data for at-least 4 weeks and a minimum of 3 to 4 data points while the intervention was implemented
- Prepare graph of the data for the next step to enable a data-based decision

Meet to Make a Data-based Decision

Increase Fidelity of Implementation	Maintain Current Supports (the intervention is not broken so don't fix it
Modify Current Supports (intervention isn't working so modify or alter intervention within current tier)	Lessen Supports or Lower Down (student responded well to the intervention and has sustained the progress)
Intensify Supports or Bump Up (student was non-responsive to intervention and modifications were unsuccessful)	

Behavioral Contract





- Process of negotiating an agreement between staff and a student so each party receives some benefit or payoff
 - o Teacher benefits by improved student behavior
 - $^{\circ}\,$ Student benefits by earning something based on good behavior
- Behavioral contracts are effective for students who can perform certain behaviors or skills but choose not to do so (i.e., won't do problem)
 - \circ Ineffective for students who can't perform certain behaviors or skills (i.e., can't do problems)

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Behavior Contract:

Student Characteristics

- Designed for students who respond 1.
 well to school-based incentives
 - Eager to earn rewards, special privileges, and/or recognition from others
- Students who dislike particular academic subjects and could benefit from receiving extrinsic reinforcement (i.e., pay-off)
- Students who could benefit from receiving daily precorrection and prompting

Active Ingredients

Negotiated agreement or brokered deal to increase student buy-in

Focus on positive behaviors teachers want to see in the

Positive reinforcement (i.e., pay off) for meeting goal

- Teacher follows up with daily pre-correction and prompting
- Pulling out the contract & reminding the student of the contract
- At the first warning signs of problem behavior, prompting the student

Structured Mentor-Based Support: Check in/Check Out

- Assignment of a mentor who provides unconditional positive regard and feedback on a daily basis
- ▶ Implementation of multiple components:
 - $\bullet\,$ Behavioral momentum (i.e., getting the day off to a good start)
 - Precorrection (i.e., cutting problems off before they start)
 - $\bullet\,$ Performance feedback (i.e., letting the student know how s/he is doing)
 - Positive reinforcement (i.e., recognizing and rewarding the student)



Mentor-Based Support Basic Sequence of Structured Mentoring

 Deliver consequences at home based on Morning check in with mentor behavior at school Provide encouragement for a better day tomorrow

- Positive greeting praise/reward • Provide
- nonjudgmental feedback
- End of day check out with mentor

- Positive greeting
 Check for school readiness
- Cutoff problems before
 Reminder of expected
- behaviors
- · Talk about reward to be
- earned
- Give student monitoring chart
- Teacher evaluation and ongoing feedback
 - · Teacher monitoring
 - Prompts to engage in expected behavior
 Reminder of reward to be

Mentor-Based Support

- > Students who respond well to adult attention
- Students who could benefit from having a positive adult role model outside of the home
- Students who could benefit from receiving daily encouragement and feedback to improve behavior and school performance
- > Students who have been involved with negative interactions with teachers and administrators (punitive discipline)

Active Ingredients

- Assignment of an adult mentor who the student likes or doesn't mind meeting with
- Unconditional positive regard (mentor does not get involved with discipline) Daily contact with the student in the morning and afternoon
- Encouragement, precorrecting problems, feedback
- Progress monitoring form to serve as a basis for performance-based feedback
- Positive reinforcement for improved behavior
- Praise, public recognition, access to desired privileges/rewards

Self-Monitoring





- Intervention designed to increase self-management by prompting the student to self-reflect on performance and self-record behavior on a chart
- ▶ Two main components:
 - Self-reflection (reflection of behavior over a certain amount of time)
 - Self-recording (marking down on the chart whether behavior met or did not meet expectations)

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Self-Monitoring

Student Characteristics

- Students who lack selfregulation or management
- Students who engage in relatively frequent rates of problem behavior
- Students who could benefit from reminders or prompts to stay on task and engage in desired, expected behaviors

Active Ingredients

- Identification of behaviors to self-reflect upon and self-record on a chart
- upon and self-record on a chart
 Development of a self-monitoring chart
 that the students uses to record his/her
 behavior
- Device or natural break that prompts the student to self-reflect and selfrecord behavior
- Train the student (tell-show-do)
- Positive reinforcement component attached to self-monitoring chart (increases the value or meaning of selfreflection and recording)
- Teacher conducts periodic honesty check

School-Home Note System

- Intervention designed to improve the communication and consistency of practices between school and home
- Involves a parent training component to get parents to deliver consequences at home based on their child's behavior at school
- Parent can share information with school about outside stressor
 school



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School-Home N Tree	lote Decision
	NICATION LL GOAL MET
YES - GOAL MET	NO - GOAL UNMET
PARENT	RESPONSE
CELEBRATE YOUR CHILD'S SUCCESS	ENCOURAGE YOUR CHILD TO HAVE A BETTER DAY TOMORROW (discipline)
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Consequences Delivered by Parents

- Celebrating the child's success (aim is to create positive contrast by making the child's life more exciting, pleasurable, and/or fun)
 - · Access to privileges
 - Computer time, video games, talking on the phone, staying up later, hanging out with friends, TV time
 - · Reward with item or activity
 - Buy-out of chore, money, invite friend over, play outside, after dinner dessert, playing with toys, etc.
 - Praise and positive recognition

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Consequences Delivered by Parents

- Encouraging a better day tomorrow (aim is to create negative contrast by making the child's life boring, unpleasant, or introducing nothing)
 - Loss of privileges
 - Removal of TV time, computer, video games, playing outside, talking on the phone, or anything else that is considered to be fun
 - · Task-based grounding
 - · Have the child perform chores that are outside of typical responsibilities
 - · Grounded until the chore or chores are completed

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School-Home Note

Student Characteristics

- > Students whose parents are open and willing to join forces with the school to improve the student's performance in school
- Students who are unaffected by typical school-based disciplinary consequences
- Students whose parents could benefit from learning skills
- Students who could benefit from consistency across school and home

Active Ingredients

- Development of a school-home note that captures student behavior and communicates with parents
- Student behavior section, teacher communication section, parent response to note section, parent communication section, & signatures
- Brief parent training that consists of teaching parents how to translate the information on the school-home note into effective parenting strategies
- Goal met = celebrating success
- Goal unmet = encouraging a better day tomorrow
- Ensuring that parents are receiving the note & following through
- Paper, email, phone call, face-to-face

Class Pass Intervention

- Intervention designed for students who exhibit escape-motivated disruptive classroom behavior to avoid doing academic work
- Students are given class passes and taught how to appropriately request a break by issuing a class pass
 - Students can choose to hold on to the class passes in order to exchange them for an item, activity, or special privilege
- It works because students:
 - Exercise choice
 - ° Increase tolerance for academic work is increased
 - Access to desired activity on an intermittent basis



Example of a Class Pass

FRONT "_____ Name:____ Time:_____ Where to!:_____ Initial: ____ Reward for a saved pass:

Guidelines for Class Pass:

If you use the pass...

1. Choose a time when you need to step out of the class.

2. Fill out one of your passes.

3. Show pass to teacher.

4. Walk to

5. Have adult where you walked initial pass on your way back to class.

6. Enter class quietly.

7. Join classroom activity.

If you save the pass...
Earn a reward!!!!!!!

Class Pass Intervention:

Student Characteristics

- Students who engage in classroom behavior problems only
- Students whose academic skills are low and are likely to engage in escape-motivated disruptive behavior
- Students who have a low tolerance for engaging in academic work
- Students who appear to become frustrated when working on academic tasks

Active Ingredients

- Develop the actual class passes to be used
- Determine the number of class passes and length of time the student can break for
- Identify the location for the break (desk, in the classroom, outside of the classroom)
- Identify the items, privileges, or activities that can be earned and the number of class passes needed for each one

Develop a Roadmap for Disseminating
Information and Improving Implementation

- Prioritize next steps
- ▶ Develop a clear action plan
- Come prepared to present to other teams at the next PD session in November about the progress being made at your school

