### Working with Teachers on CW-PBIS Implementation: Lessons Learned

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### Classroom management is hard.

- Around half of all teachers leave within their first five years of teaching.
- Of course, there are other factors but managing and responding to student behavioral issues is an area where we have some empiricallysupport solutions that can be implemented by educators.



Innerral 2011 Piner 2012

### Why is classroom management hard?

- Training is often insufficient and inefficient.
  - EPPs provide limited focused instruction and are not drawing from research.
  - PD often "train and hope" with limited follow up.
- We do not follow the same instructional best practices for teachers that we do with students.



National Council on Teacher Quality, 2014

### Why is classroom management hard?

- The more a learner practices a behavior, the more efficient and effective the behavior becomes at meeting the learner's needs.
  - Applies to teachers and students.
- Behavior change can be slow.
  - Applies to all behaviors (academic and social).
  - Errors will be made when learning new behaviors.
- We sometimes give mixed messages about the behaviors we expect.



### **SWPBIS: Foundations**

- Schools traditionally provide behavior support only to those students who demonstrate problem behaviors.
- SWPBIS is based on the public health model of preventive, multi-tier intervention:
  - Tier 1 (universal): Delivered to everyone
  - Tier 2 (targeted): Received by at-risk groups
  - Tier 3 (individualized): More intensive



### Talking to teachers about behavior

- Traditional classroom management training shortchanges teachers on foundational knowledge of behavior mechanisms.
- Understanding how behavior works is critical to planning CWPBIS systems and responding appropriately to behavior errors.
- Applied examples clarify concepts.



### Talking to teachers about behavior

- Teachers need to understand the following concepts in order to be effective classroom managers:
  - How antecedents increase or decrease the likelihood of certain behaviors;
  - · How consequences impact the future rate of behavior;
  - How setting events impact the value of consequences;
  - Extinction; and
  - Function



### Just a little more

- Remind teachers that social behavior change is not different from academic change.
  - It may be slow.
  - There may be many errors.
  - Teachers need to prompt, provide feedback, and reteach as necessary.
- Behavior is predictable and lawful.
- Behavior followed by pleasant consequences will be repeated.

  CREATING PLACES

### Talking to teachers about culture.

- This can be challenging.
- You will hear broad generalities.
- You will hear "I don't see color."
- Be brave. Difficult conversations may be unpleasant, but if they don't happen, we will never move forward.



# How are we shal Interactions with teachers and peers Daily routines Physical arrangement Consistent consequences Positive relationships Teacher - student Student - student Thank pag, Goorge Supal Ability to access academic and behavioral supports

### Just a little more

- Culture and relationship-building are inextricably linked; consider presenting together.
- $\bullet$  Remember, cultural relevance is in the eye of the beholder.
- Be patient and kind, but capitalize on "teachable moments" during training.



### EBP in classroom management:

What all instructors should be doing in the classroom

- 1. Maximize structure
- 2. Identify, define, and teach expectations
- 3. Increase academic engagement
- 4. Establish a continuum of supports to encourage appropriate behavior
- CREATING OF LICES of supports to discourage inappropriate behavior WHERE EVERYONE BELONGS

### Talking to teachers about structure and expectations.

- These topics are pretty comfortable for teachers.
- Make connections to behavior basics: these are antecedent strategies.
- These strategies will increase the likelihood of appropriate behavior (but won't reinforce the behavior).



### Talking to teachers about structure and expectations, continued.

- Coming out of CWPBIS training with a matrix is critical.
- Identifying expectations (and how those expectations look within routines) leads to operational definitions of the behaviors
  - Can be measured
  - · Students (and teachers) know what's expected.



### Talking to teachers about actively engaging students

- Teachers are also comfortable with this topic.
- Good chance to have increased participation.
- Ensure that teachers see connection between their behavior and their students' behaviors.

  - How do aspects of instruction impact behavior?
    Changing our behavior = easiest way to impact student behavior.



### Talking to teachers about actively engaging students

- $\bullet$  Take every opportunity to remind teachers that  $\mbox{\it academic behaviors}$ and social behaviors are both behaviors.
- Teachers are skilled at introducing, teaching, and helping students build fluency and master with academic skills.
- · This same skill set applies to behavior.



### Why give rewards?

- Seriously, why are we rewarding kids just for doing what they're supposed to do?
- Need to make connection between reinforcement and appropriate behavior.
  - . Then, we can shift toward natural reinforcement.
  - Right now, the natural reinforcers aren't enough to maintain the behaviors we



### Talking to teachers about reinforcement

- Consider using the three-tiered response.
- Everyone likes being told he or she is doing a good job. Don't you?
- Learning occurs as a process of reinforcement.
- · Sometimes, extrinsic motivation is necessary.
- Also, be prepared to address the "red, yellow, green" system and response cost.
- Finally, be sure to address what to do with those who perceive Sr+ as unfair.



# Talking to teachers about responding to inappropriate behavior

- Remind teachers that academic behaviors and social behaviors are both behaviors.
  - · Learners will make mistakes.
  - Teachers will need to provide feedback and check for understanding.
  - Some students will continue to struggle despite our best efforts.
  - · Behavior errors are errors. Treat accordingly.
- Emphasize attention for what is done correctly.



Considerations when responding to problem behavior

- Punishment cannot be used in isolation; we must also teach and reinforce the appropriate behaviors that we expect from our students.
- We cannot assume that traditional punishments will reduce problem behaviors.
- Frequent use of punishment can lead to a hostile learning environment.



Simonson & Myors 201

## Considerations when responding to problem behavior

- Spend most of your time preventing problem behavior from occurring.
- Always think about what you can change to decrease the likelihood of inappropriate behaviors.
- Be predictable and consistent.
- Look for opportunities for reinforcement.



### Last words of advice

- Model the practices you're teaching whenever possible.
- Remind teachers that "those kids" will benefit from Tier 1 (i.e., CWPBIS interventions).
- Tier 2 and Tier 3 apply same behavioral principles.
- Similar interventions (e.g., antecedent manipulation, token economies), but implemented more frequently, individually, intensively.



### Last words of advice.

- Frame "bullying" as a behavior.
- Be sure teachers understand that any PBIS system is about changing the environment and changing adult behavior.
- Remind teachers that generalization is the goal of all teaching.
   Students behaving well in your classroom is good.
  - Students behaving well in your classiform is good.
     Students exhibiting appropriate behaviors in all settings is the goal of CWPBIS.



### Thank you!

- I would love to hear about any experiences you have when training (or receiving training!) on CWPBIS or related content.
- Please email with questions, comments, or feedback: dmyers1@twu.edu

