

Say What You Mean, Mean What You Say, and Don't Be Mean When You Say It! Concepts and Strategies for Responding to Low Level Problem Behavior

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The simplest way to ensure that students expect success is to make sure that they achieve it consistently.

(Brophy, 1987)

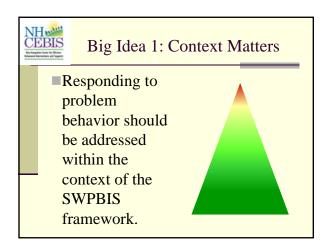


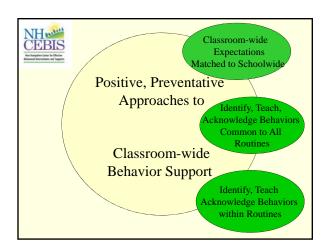
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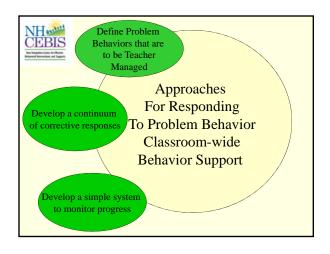


Outcomes for the **Presentation**

1. To learn foundational concepts/big ideas, strategies, and procedures for responding to problem behaviors in the classroom within a system of SWPBIS.



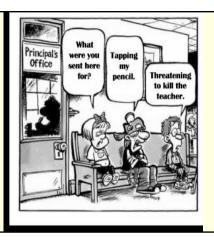






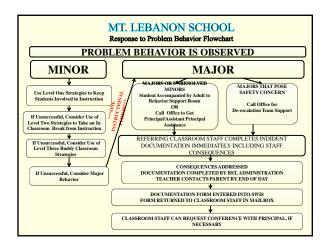
Sandown North Elementary School

| Minor Problem Behavior | Definition |
|---------------------------|---|
| Non-compliance | Student fails to respond to an adult request despite a verbal or visual reminder. |
| Disruption | Student engages in behavior that briefly interrupts the education process and stops after one adult request. (e.g., loud talk, tapping pencils, toys, electronics from home, etc.). |



Woodland Heights Elementary School

| Minor | Definition | Major Problem | Definition |
|------------|---|----------------|---|
| Problem | | Behavior | |
| Behavior | | | |
| Disruption | Student engages in behavior that temporarily | Disruption | Student engages in behavior that interferes with a |
| | (under 2 minutes) interferes with a healthy school | | healthy school environment by bringing learning or |
| | environment by interrupting learning or normal | | normal school procedures to a complete stop for more |
| | school procedures (e.g., repeatedly taps pencil, | | than 2 minutes (e.g., yelling, screaming, throwing or |
| | makes noises, calls out, arguing with peers, enters | | kicking objects). |
| | room noisily, talks across the room). | | |
| Non- | Student faile to follow adult directions or remosts | Mon-compliance | Student fails to follow adult directions or remeets where |
| | | | |



Big Idea 2: Relationships Matter

Teachers retain their effectiveness as professional persons only so long as they remain warmly human, sensitive to the personal needs of children, and skillful in establishing effective relationships with them.

Robert Bush (1954) The Teacher-Pupil Relationship



Kids will remember 3-4 times more information if they are in a good mood and the teacher does it with enthusiasm.

Yseldyke, Algozine, Elliott

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Big Idea 3: Punishment Doesn't Teach the Skills you Want from Students

- Something you do after a problem behavior occurs designed to stop it or reduce the likelihood it continues
- "If you want it...teach it. If you expect to maintain it, encourage it, acknowledge it, and reinforce it."

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Pre-Corrections Muscott (2007)

- Pre-corrections are procedures that are used prior to an anticipated situation where students are likely to make learning or behavioral errors.
- Pre-corrections are designed to increase the likelihood that students perform the desired learning or behavioral response without making the anticipated error.



Big Idea 4: Deposits before Withdrawls

The single most important thing that a teacher can do to improve the overall behaviors of students in their classroom is to increase the number of positive interactions they have with each student.

Positive interactions include positive contacts and reinforcement



Rationale for Recognition

- ■Behavior is likely to recur only if demonstrating it has been beneficial
- This is particularly true when it is new and when it is designed to replace an existing problem behavior
- ■Internalization is goal but first step is to get behavior practiced; it must become habit

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Positively Recognize Expected Behavior

- ☐ Provide specific, verbal praise when students exhibit the expected behaviors
- ☐ Provide recognition as quickly after the expected behavior as possible
- ☐ Acknowledge at many students as possible
- □ Focus recognition on problem routines



Ratios of Interaction

- Positive interaction Teacher gives attention by describing correct/appropriate behavior. "Sally. You did an excellent job with writing your opening paragraph in a clear and concise way."
- Negative interaction Teacher gives attention for incorrect/inappropriate behavior. "Johnny. You know you are supposed to be taking notes. Now pick up your pencil and start writing."

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Ratio of Interaction Formula



This strategy involves making the effort to interact with EVERY student more frequently (3 times more) when the student is behaving responsibly than when he or she is behaving irresponsibly.



Why is this Strategy so Essential?

- Some students are simply STARVED for attention.
- For the student who is truly starved for attention, the form of attention simply does not matter. *Negative attention usually lasts longer and is more emotionally intense.*
- With students who are starved for attention, the behavior you pay the most attention to is the behavior you will get more of in the future.

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Big Idea 5: Use the Simplest Strategies First: However Function Matters

The corrective procedure or consequence can only be considered effective if it reduces future occurrences of the misbehavior.

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Some Reasons Why Students Misbehave

- They may not know precisely what is expected from the teacher. (Define)
- They do not have the skills or have trouble using them under certain conditions. (Teach, Practice)
- They are unaware of when or how much they exhibit a misbehavior (pencil tapping/pen clicking) (Develop Awareness)

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Some Reasons Why Students Misbehave

- They may be starved for attention and have found that it is easier to get through reprimands than praise. Obtain attention
- They feel powerless and can get power by making adults feel frustrated and upset. Obtain control
- They seek to be sent out of the room rather than look stupid at a task. Avoid task/embarrassment.



Identifying the Function or Purpose of Behavior Muscott & Mann (2005)

- Requires a shift in thinking from general consequences to maintaining consequences
- What is the goal/purpose?
- What does the behavior achieve for them?
- What message is the person sending with their behavior?

Function = What is Gained or Avoided as a result of the behavior?

| | Get / Access | Escape / Avoid |
|--------------------------------|--------------|----------------|
| Peer/Adult Social Attention | | |
| Activities Tasks | | |
| Tangibles Items | | |
| Sensory | | |





Big Idea 6: Establish a continuum of corrective strategies

- ■Emphasis on a corrective, instructional approach
- ■Consistency of response is not the same as identical consequences

Redirection, Starbucks Style



Problem=

Courtesy of Dr. Hank Bohanon Loyola University



Listen Acknowledge the problem Take action Thank the customer Encourage their return



Goals of Corrective Responding to Minor Infractions

- 1. To teach students that the problem behavior is not acceptable
- 2. To decrease the likelihood that the problem behavior continues, reoccurs, or escalates
- 3. To not damage the relationship
- 4. To return the student to instruction as quickly as possible.



Responding to Minor Behavioral Infractions

- Handle minor rule violations immediately, briefly, quietly, calmly, with positive follow-up
 - Respectful, non-critical, non-argumentative
 - Resolve privately if possible
 - ■Focus on behavior, not student
 - ■What to do instead



Two Cautions on Corrective Consequences



- Avoid using any consequences that involve humiliation or ridicule; and
- Avoid using academic tasks as a corrective consequence.



Responding to Minor Behavioral Infractions

- 1. Planned Ignoring
- 2. The Big Rs
 - 1. Reminders
 - 2. Redirections
 - 3. Reteaching
 - 4. Appeal to Relationship
- 3. Logical and Other Consequences
- 4. Social Processing/Think Time



A Continuum of Responses to Student Problem Behavior

- Non-verbal Strategies (eye contact, proximity, signal, planned ignoring)
- 2. Request/Remind/Redirect Reteach
- 3. Teacher/student mini-conference (Relationship)
- Logical consequences: Time Owed, Restitution
- 5. Think time in classroom
- 6. Think time in another teacher's room
- 7. Think time room/office
- 8. Phone call home
- 9. Required parent conference



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Responding to Rule Violating Behavior Muscott (1998)

■Requests

- ■Please stop.
- Alex, please start your work.
- ■Finger over lips for quiet.
- Point to seat to sit down.

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Responding to Rule Violating Behavior Muscott (1998)

■ Remind students of expectation or rule.

- Jorge, this is a reminder that you must finish your work before playing with the computer.
- Elizabeth, remember you need to ask permission to borrow other people's property.



Responding to Rule Violating Behavior Muscott (1998)

- Redirect students to the appropriate behavior.
 - ■Pencils are for writing, Alonzo.
 - ■I hear a lot of talking. This is the time to get your folders quietly.



Responding to Rule Violating Behavior Muscott (1998)

- Reteach the appropriate behavior.
 - A partner voice is a voice that can only be heard by the person next to you. Here's what a partner voice sounds like. Show me a partner voice.



Responding to Rule Violating Behavior Muscott (1998)

- **■**Appeal to the relationship
 - Howard, remember when I helped you.... I need you to do this for me please.
 - Discussion/Conference

How is REAL MEANING communicated? Facial expressions & 55% Tone of voice/ inflection Actual words chosen 7%



Ten Variables That Affect Compliance Sopris West (1996)

- Format: The use of questions instead of direct requests reduces compliance. For example, "Would you please stop teasing?" vs. "I need you to stop teasing."
- 2. **Distance:** It is better to make a request from up close (e.g., one desk distance) than from longer distances (e.g., across the classroom).
- 3. **Eye Contact:** It is better to look into the child's eyes or ask the child to look into your eyes than to not make eye contact (culture matters here!)



Ten Variables That Affect Compliance

- 4. **Two Requests:** It is better to give the same request only twice than to give it several times
- 5. **Loudness of Request:** It is better to make a request in a soft but firm voice than loud voice.
- 6. **Time:** Give the student time to comply after giving a request (three to five seconds).
- 7. **Start Requests:** It is more effective to make positive requests of a child to get appropriate behavior (e.g., "Please start your arithmetic assignment.").



Ten Variables That Affect Compliance

- 8. Non-emotional Requests: It is better to control negative emotions when making a request.
- 9. **Descriptive Requests:** Requests that are positive and descriptive are better than ambiguous or global requests (i.e., "Please sit in your chair, with your feet on the floor, hands on desk, and look at me."
- 10. Reinforce Compliance: It is too easy to request a behavior from a child and then ignore the positive result.

Reasonable and Logical Strategies Cynthia Anderson

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|-------------------------|-------------------------------------|-----------------------|
| Student Behavior | Illogical Strategies | Logical Strategies |
| Chews Gum | Teacher sends student to the office | ??? |
| Turns in a sloppy paper | Teacher refuses the paper | . |
| Walks in noisily | Teacher ignores behavior | ??? |

Reasonable and Logical Strategies

| Student Behavior | Illogical Strategies | Logical Strategies |
|------------------|-----------------------------|---------------------------|
| Chews Gum | Teacher sends | Dispose of gum, |
| | student to the | writes paper on |
| | office | the issue |
| Turns in a | Teacher refuses | Redoes the |
| sloppy paper | the paper | paper |
| Walks in noisily | Teacher ignores behavior | Walks in again quietly |



Planned Ignoring

Definition:

■ If a problem behavior is maintained by adult attention, the adult withholds attention (i.e., ignores) when the student engages in the behavior.

Example:

- Taylor talks out in class and his teacher currently responds to him approximately 60% in the time (either + or -).
- The teacher decides to ignore all talk outs and instead only call on him when his hand is raised.



Response Cost or Fine

■ The withdrawal of specific amounts of a reinforcer contingent upon inappropriate behavior.

Examples:

- A wrong answer results in a loss of points.
- Pushing students to get first in line, go to the end of the line.
- Not completing work, complete before going to recess.
- A menu is helpful.



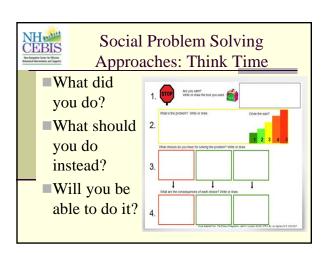
Differential Reinforcement

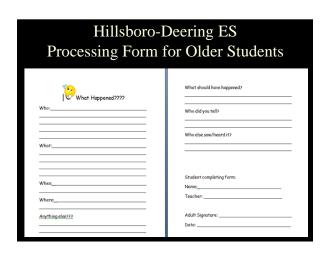
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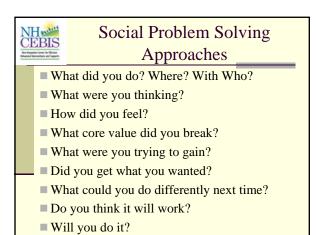
- The process of reinforcing one response from a response class (behaviors that produce the same function) and not reinforcing all other responses from that class.
- DRO (Other): Reinforcing a student for NOT engaging (no instances) in the problem behavior within a specified period of time
- Examples: Earn 5 minutes of free time if no disruptive behaviors during language arts period
- Earn 1 minute if computer time for every 10 minutes that he followed all teacher directions the first time asked.
- Acknowledge positive behaviors at the end of the time frame.
- If problem behavior occurs, restart interval.

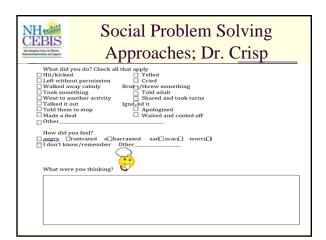
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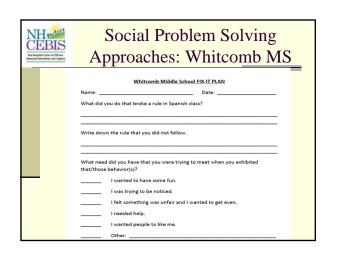












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| NH Discipline with the Bodynot the | |
| Mouth | |
| EXCUSE yourself from what you are doing | |
| 2. RELAX. Take a slow relaxing breath and CALMLY | |
| approach the student with a meaningful look. | |
| FACE the student directly and CALMLY wait for a | |
| response. | |
| If there is no response, WHISPER the student's first name and follow with what you want the student to do, | |
| ending with "please". RELAX and WAIT. | |
| If the student does not get to work, RELAX and WAIT. FREDER Step 4 if necessary. | |



NH 6. If backtalk occurs, relax, wait and KEEP QUIET. If the CEBIS student wants to talk back, keep the first principle of dealing with backtalk in mind:

IT TAKES ONE FOOL TO TALK BACK IT TAKES TWO FOOLS TO MAKE A CONVERSTAION OUT OF IT.

7. When the student responds with the appropriate behavior say, "Thank you," and leave with an affirmative SMILE. If a student goes so far as to earn an office referral, you can deliver it just as well RELAXED. After all, ruining your composure and peace of mind does not enhance classroom management.

NH ESTATE

Big Idea: Responding in the Moment Isn't the Only Strategy

- "If You Always Do What You Always Did, You'll Always Get What You Always Got." Most, Some, Few. It's impossible to punish some students more than life has!
- Consider problem solving teams and Tiered Interventions

Positive Behavior Support 7r Classroom Management: Self-Assessment Revised

Brandi Simonsen, Sarah Fairbanks, Amy Briesch, & George Sugai

Center on Positive Behavioral Interventions and Supports University of Connecticut Version: May 15, 2006

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