Preparing your classroom for success: Addressing schoolwide behavior supports at the classroom level

Hank Bohanon www.hankbohanon.net Loyola University of Chicago hbohano@luc.edu

Thank you!

- APEX
- Institute on Disability, University of New Hampshire
- NH Center for Effective Behavioral Interventions and Supports

Thank you!

- "Systematic Analysis and Model Development for High School Positive Behavior Support" Institute for Education Science, U.S. Department of Education, Submitted with the University of Oregon. Awarded 2007. (Q215S07001)
- "Character Education: Application of Positive Behavior Supports" to U.S. Department of Education, Safe and Drug Free Schools. Awarded 2007. (R324A070157)

Powerpoint

To increase participants awareness of strategies for **preventing** and **addressing problem behavior** in the classroom...

By addressing both **why** and **how** to **teach** and support expected behavior, and how to set up **consistent policies** for increased success

Yes We Can

Going well

- · Consistent policies
- · Teams exist
- · Using data
- Good behavior from many
- Staff support PBIS
- Classroom management training



Yes We Can

Needs

- Transitioning
- Syllabus connection
- Cell phones
- 4/1
- Redirection
- Low level behaviors
- Teaching expectations
- Tardies
- · Buy-in from staff
- · Consistent enforcement
- Active supervision/instruction
- Other

Powerpoints

- Overview
- · Why people behave
- · Why teaching and acknowledging
- · Why policy and redirection
- Wrap-up

We All Need Support



How do you create a more effective learning environment?

Tell me about your favorite class and teacher

Components of Effective Classrooms

- Maximized Structure
- Post, teach, model reinforce expectations
- Active engagement
- Varity of ways to acknowledge

 Including success!
- · Continuum of ways to respond

(Simonsen, Fairbanks, Briesch, Myers, & Sugai, 2008)

Explanations of Behavior

When did you get in trouble for something that did not seem fair?

Principles

- School-wide
- Behavior = Purposive & Communicates
- Reinforcement = Add or take away something, behavior goes up
- Punishment = You do something behavior does not occur again

Punishment

- Alone, it has some major side effects
 - Increases escape/avoidance
 - Encourages "sneaky" behaviors
 - Generates desire for revenge
 - Makes behavior harder to change
 - · Does not teach
 - You can't find a big enough hammer
 - It works both ways
 - It makes us filter (e.g., He's always mean to me!)

Principles

- Setting events = before behavior
- Discipline = to teach
- Shaping = baby steps

Teaching and Acknowledging

Have you ever received a parking ticket? Why?

Consistency



Embedding PBS Makes Sense

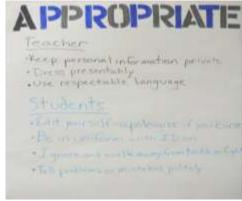
• High School PBS in Sports

Expectations

- · What are the major expectations for your setting?
 - -3-5
 - General
 - Positively stated?
 - Can you use an acronym?
 - Posted?
 - Can you connect with mascot?
 - Develop matrix of specifics







Where are you in this process? Take a few minutes to come

Sample Classroom Matrix

	Small Group Activity	Independent Seat Work	Transitions
Respectful	Listen to others Accept each other's answers and ophrases	Kase hard before talking Work quietly	Hands to self Move quietly Keep space between you and others in line
Responsible	Foliow directions Stay on task Stay with your group Use time study	Stay on test Manage time usualy Remain in year unless you have permission to be up	Put materials away Get required materials ready Follow directions
Cooperative	Do your share of the same Everyone participates	Wat quiety if the teacher is assisting a clossmate	Leave the area clean and proterly Help your neighbor

Which of these behaviors would you like to address? See handout

Teaching Expectations

Key Elements

- Rationale
- Negative examples
- · Positive examples
- Practice/Feedback
- Evaluate

Examples

- · Staff orientation meetings
- Handbooks
- Lesson plans
- Syllabus
- Posters
- · Booster sessions
- · Pre-correct/remind

See handout!! Possible Example Teaching Story 1 or Log



"Cool Tool"



Skill Name Getting Help (How to ask for assistance for difficulty tasks)

Teaching Examples

- 1. When you're working on a math problem that you can't figure out, raise your hand and wait until the teacher can help you.
 2. You and a friend are working together on a science experiment but you are missing a piece of lab equipment, ask the teacher for the missing equipment.
 3. You are reading a story but you don't know the meaning of most of the words, ask the teacher to read and explain the word.

Student Activity

- 1. Ask 2-3 students to give an <u>example of a situation</u> in which they needed help to complete a task, activity, or direction.
- Ask students to indicate or show how they could get help.
 Encourage and support appropriate discussion/responses. Minimize attention for
- inappropriate responses.

After the Lesson

(During the Day)

- 1. Just before giving students difficult or new task, direction, or activity, ask them to tell you how they could get help if they have difficulty (precorrection).
- When you see students having difficulty with a task (e.g., off task, complaining), ask them to indicate that they need help (<u>reminder</u>).
- Whenever a student gets help the correct way, provide specific praise to the student.

Sample Scenarios

- · See sample scenarios how might these work
 - http://hankbohanon.net/userfiles/High School P BS/Presentations/Teaching/December%20Great% 20Expectations1.0809.pdf
- · What goes in to your syllabus?

The Syllabus

- Goals
- Materials
- Contact information
- · Assignments (returns)
- Success Traits
- · Due dates
- Rules/expectations
- · Late, missing work
- Activities
- Communication • Ending class
- Grades/Status Procedures
- Consequences
- Entering
- Model projects

- Tardy/Absence
- Checklists

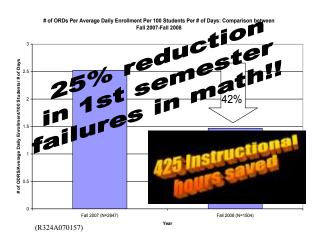
Sprick (2006)/Shinn http://markshinn.org

See Examples

- See Syllabus
- · What examples do you see of teaching expectations?
- See Sprick, R. (2006)

Other Examples

- · Green Team video kick off
- Tour of school Fruita Monument



Acknowledgement

Video

- See examples of why this is important
 - See my website for one page document
 - Why important learning languages
 - Why video
 - Random
 - If time 8/1 and/or functional outcome (debate)
 - Read from teaching stories Story 4



Be specific when you praise

Delayed Outcomes





Birthday Cards and Pencils



Student Rewards Program



Tonya Ryder, Assistant Principal Selena Gomes, Graduation Coach / Teacher Oberlin High School, LA

- 1 Pencil
- 5 Candy Bar
- 10 Jeans Day
- 15 Dress-Down Day
- 20 Ball Game Ticket
- 25 Pizza Slice
- 50 Tiger Pride T-Shirt

Ron our Liaison



Jody Mimmack, PhD Fruita Monument High School, CO

A Night in Paradise...





Question

- How are you acknowledging your students?
- How have you been acknowledged by colleagues or peers?
- Review sample matrix how might this be useful to your planning?

Redirection

JcPenny's does this very well

T-Chart for Managing Classroom Behaviors

- Put everyone on same page
- Differentiate minors and majors
- Available for staff and students (handbooks, posted)
- What behaviors push your buttons?



Videos

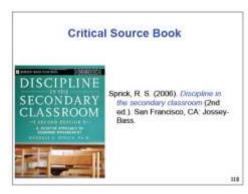
- · Michael Kennedy
- http://www.pbisvideos.com
 - See What does PBIS Look Like? Opening, Redirection examples 6.12 mins
- · McDonalds and my family

Let's wrap up.



Where are you?

- Complete
 - Classroom management self-assessment
 - http://www.pbis.org/pbis resource detail page.a spx?Type=4&PBIS ResourceID=164



Mark Shinn (http://markshinn.org)

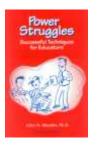
Classroom Management

 Knoster, T. (2008). The Teacher's pocket guide effective classroom management, Baltimore, MD: Paul H Brookes



Strategies

 Mendler, A. (1997) Power struggles: Successful tips for teachers. Bloomington, IN: Solution Tree.



Thank you!

Other Supports

- Defusing Disruptive Behavior in the Classroom
 - Geoff Colvin http://www.lookiris.com/store/K-12 Professional Development/Defusing Disruptive Behavior in the Classroom/
- · Classroom management training
 - http://pbismissouri.org/class.html
- The FAST Method
 - http://www.lookiris.com/store/K 12 Professional Development/The FAST Method ONLINE/

Other Supports

- · IRIS Online Modules
 - http://iris.peabody.vanderbilt.edu/resources.html
- Rti Action Network Article
 - http://www.rtinetwork.org/Learn/Behavior/ar/Integrating-Behavior-and-Academic-Supports-Within-an-Rtl-Framework-General-Overview
- · National Center on PBIS
 - http://www.pbis.org
- · Association of Positive Behavior Support
 - http://www.apbs.org

- Brawley, S. (accessed March 22, 2011). PBS in the classroom. M.Ed. Heart of Missouri RPDC http://www.cesa7.org/pbis/Classroom_Management.asp
- McNeely, C. A., J. M. Nonnemaker, J.M., & Blum, R. W. (2002). Promoting School Connectedness: Evidence from the National Longitudinal Study of Adolescent Health. *The Journal of School Health 72*(4): 138-146.
- Journal of School Health 72(4): 138-146.

 Morrissey, K. L., Bohanon, H., & Fenning, P. (2010). Positive behavior support: Teaching and acknowledging behaviors in an urban high schools. Teaching Exceptional Children, 42(5), 26-35.
- National High School Center, National Center on Response to Intervention, and Center on Instruction. (2010). Tiered interventions in high schools: Using preliminary "lessons learned" to guide ongoing discussion. Washington, DC: American Institutes for Research.
- Newcomer, L. (2009). Universal positive behavior support for the classroom. PBIS Newsletter, 4(4). Retrieved September 24, 2009 from http://www.pbis.org/pbis.newsletter/volume_4/issue4.aspx
- Simonsen, B., Fairbanks, S., Briesch, A., Myers, D., & Sugai, G. (2008). Evidence-based Practices in Classroom Management: Considerations for Research to Practice1. Education & Treatment of Children, 31(3).
- Story from middle school high school http://www.wikedlocal.com/ashland/topstories/x1777802903/IN-THE-CLASSROOM-Rewarding-positive-behaviorsfavzz1HLeOR2nk