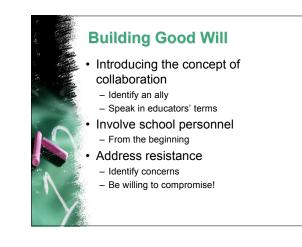
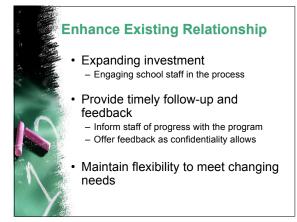


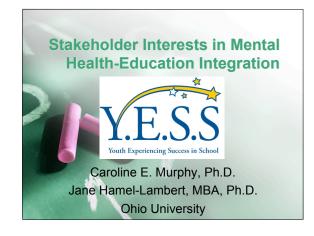


Identifying Needs

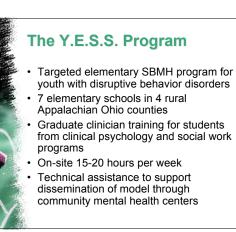
- School must recognize the need for services
- Identify specific needs of that school
- Build motivation to expand existing services













Y.E.S.S. Program

Teacher Consultation

- Education related to mental health issues common in childhood
 Evaluation and tracking of problematic behaviors
- Evaluation and tracking of problematic behavio
 Educator support
- **Child Services**
- Daily Report Card (DRC) and/or other behavior modification program
 Individual therapy
- Behavioral and academic goals
- Parent Support Sessions
- Effective Instructions
- Praise and Active Ignoring
- Limit-Setting
- Point Systems



Integration, not just Location

- Teachers' education and consultation support their development of interventionist skills
- Impacts design of classroom
- Impacts management of individual children
- School administration as promotion vehicle
- Parents reinforce school success
- Team is building



Stakeholders

- School administrator (building and district level)
- Teachers
- Parents
- Children
- University Personnel (researchers, graduate students, supervisors)
- Community Partners

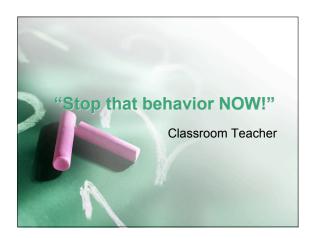


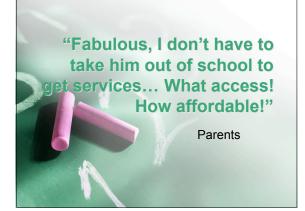
Lencioni (2002)

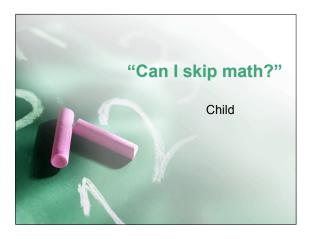
"Can the YESS clinician work out of the supply closet? Is that enough space? Building

Administration

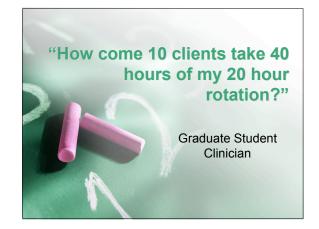


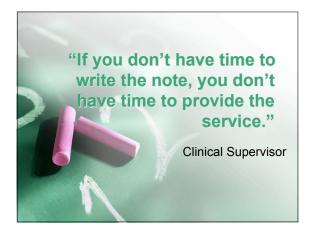
















How do We Meet the Expected Benefits of All of the Stakeholders While Still Focusing on Helping the Child be More Successful?

A true dichotic listening task!



Classroom Teachers

- Expected Benefits : More academic instruction time, greater validation and support, and feel more confident in skills to manage disruptive behaviors.
- <u>Role</u>: Interventionist to support academic achievement through successful of behavior, (DRC goal setting, tracking and reinforcement), identify stressors, generalize strategies at classroom level when possible



Functional Teams

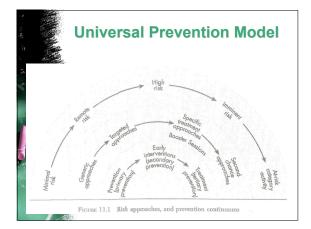
- Build trust
- Open and constructive communication
- Acknowledge conflict and openly discuss to effect quick and acceptable solution
- Enhance commitmentOngoing team and individual
- accountability

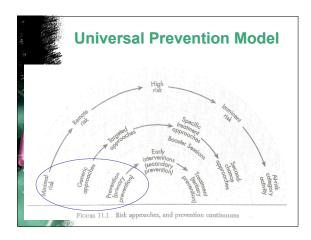
 Focus on collective results
- Recognize that the expected benefits are often mutual, and keep that focus

Lencioni (2002)











Universal Prevention

- Program administered to all
- Addresses a range of students, regardless of level of risk
- Necessary but not sufficient
- Types and formats of preventions
- Classroom-based format
- School-wide policies

Intentions of universal violence preventions

- Provide overarching support for all students
- Decrease risk factors associated with violence
- Enhance protective factors
- Increase awareness and enhance skills
- Improve the general school climate



Universal prevention strategies

- Psychosocial and psychoeducational programs
 - Directly teaching students skills
- Through the use of learned skills, enable students to respond in a pro-social manner to conflict

Discipline policies and rules

- Most common strategy for reducing violence
- Clear school rules and policies

School climate strategies

- Training and inclusion of multiple stakeholders to address broad community of

the school



Barriers to prevention

- Existing views, attitudes and knowledge Community and school attitudes toward the targeted behavior
 - Acceptance of the prevention program
- Parent and Community
 - Resistance
 - Social Norms
 - Priorities
 - Financial resources of the community

Universal prevention implementation

- Stages of program development
- 1) Needs/assets assessment
- 2) Initial planning
- 3) Strategy adoption
- 4) Strategy implementation
- 5) Evaluation

Characteristics of an effective program

- · Comprehensive
- · Varied teaching methods
- Provided sufficient dosage and intensity
- Theory driven
- Opportunities for positive relationships

(Nation et al., 2003)

