Positive Behavior Interventions and Supports: State-Level Intervention and Research Support

D. Joe Olmi, Ph.D., Special Consultant The University of Southern Mississippi SEDL Response to Intervention Summit Charleston, South Carolina February 25th, 2010

"PBIS has made our campus a different place for teachers and students."

High School Teacher (28 yrs. experience)

"We would not have survived post-Katrina had it not been for our PBIS program."

K-8 principal (34 yrs. experience)

"There is no way we would be without PBIS in our schools."

3 elementary principals (45 yrs. combined experience)

"PBIS has transformed our campus."

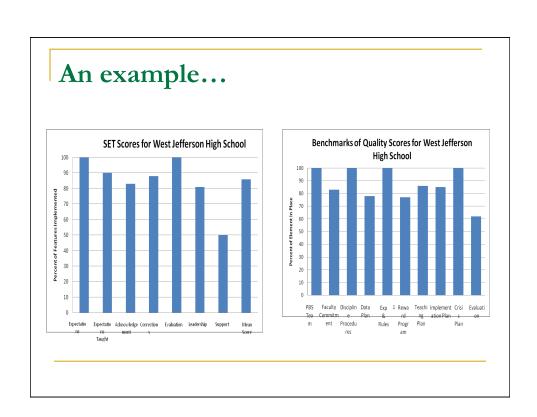
Secondary assistant principal (21 yrs. experience)

Research

- Published studies
 - For the most part are "ok"
 - Lack comprehensiveness and focus on ODRs only
- Program Evaluation
 - The School-wide Evaluation Tool (SET) and Benchmarks of Quality (BoQ) are not enough.
 - □ ISS/OSS is a must.
 - □ Top 10

SET

- Evaluation Criteria
 - □ 1) not targeted/started (0-50%)
 - 2) in the planning phase (50-80%)
 - □ 3) in the implementation/maintenance phase (80% or above) of SWPBS.
 - □ 7 areas of implementation assessed:

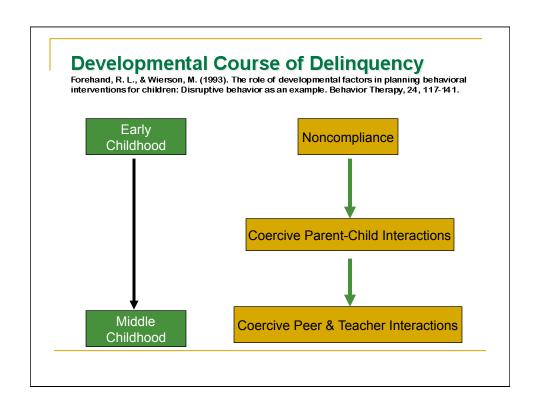


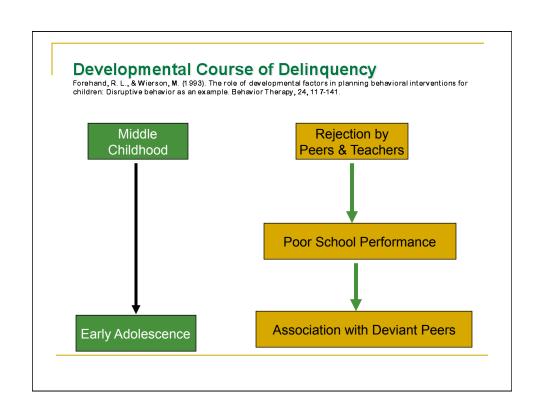
Why the need for a change in approaches?

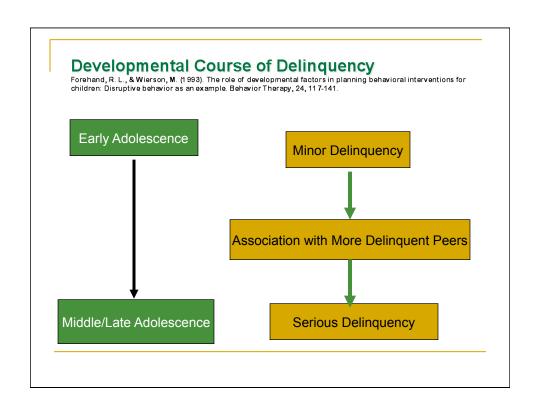
- The effects of punitive approaches have been less than stellar
- Takes far more energy for educators to implement systems that have as their foundations punitive responses
- Burnout of staff is higher under such systems (just ask our assistant principals)

Why the need for a change in approaches?

- The failure of "zero tolerance" policies
- The practices of suspensions and expulsions are not effective (if such practices worked wouldn't we be doing less of them?)
- School discipline/student behavior continue to rank in top three concerns (Gallup, 2006)
- These exclusion approaches do not contribute to AYP, dropout prevention, inclusion, student retention or faculty job satisfaction.

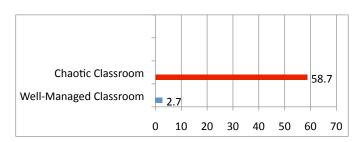






What are the odds?

 Baltimore Longitudinal Data on Top 25% Aggressive First-Grade Boys: Risk of Being Highly Aggressive in Middle School (Kellam, Ling, Merisca, Brown, & Ialongo, 1998)



Time Spent in Discipline

Discipline Referral:

□ Administrator: 10 minutes

Student: 20 minutes of lost instruction

Suspension:

Administrator: 45 minutes

□ Student: up to 6 hours of lost instruction

 Scott, T. M., & Barrett, S. B. (2004). Using staff and student time engaged in disciplinary procedures to evaluate the impact of school-wide PBS. *Journal of Positive Behavior Interventions*, 6, 21-27.

An Example

Olmi Middle

- □ 500 kids
- □ 1000 write ups
- □ 100 suspensions
- 10,000 Administrator minutes (write ups)
 - 25.6 days
- 20,000 student minutes
 - □ 51.2 days
- 4500 Administrator minutes (suspensions)
 - 11.6 days
- 600 student hours
 - □ 92 days



37.2 Total Administrator Days

143.2 Total Student Instructional Days

Scott and Barrett, 2004

	Baseline Year	Year 1	Year 2
Discipline Referrals	608	108	46
Student Suspensions	77	32	22
Administrator Time Saved (Days)		10.4	11.7
Student Instructional Time Saved (Days)		72.7	86.2
Monetary Savings		\$9,106.92	\$10,667.74

Where are the *supports* in PBIS?

- 1 ODR = Planning appt scheduled by student with referring teacher (mediation)
- 2 ODRs = Above + Attend 1 group meeting with School Psychologist & appropriate personnel (given monthly) for all students with 2+ ODRs re: behavioral expectations (re-instruction)
- 3 ODRs = Above + "Check-in/Check-out" Am/Pm daily meetings with student-chosen staff member (pre-correction)
- 4 ODRs = Above + "Check & Connect" weekly 1 hour mentoring with assigned staff member (Connection to School)
- 5 ODRs = Above + "Yellow Zone" group remedial behavior class 2x weekly during student's lunch/supervisory period. Must attend 8 sessions with 0 ODRs to exit. Notification letter home and to athletic coaches. No extracurricular activities (sports activity participation decided by coach), extra privileges, free period until exit.
- 6+ ODRs = Above + 2 additional sessions "Yellow Zone" class.

Slide content courtesy of Lisa Hammel

State-Level Intervention

Jefferson Parish Corrective Action for Students with Emotional Disturbance





Mediated Settlement Agreement

- Louisiana Department of Education
- Jefferson Parish School System
- Southern Poverty Law Center
- Southern Disability Law Center



Brief Review:

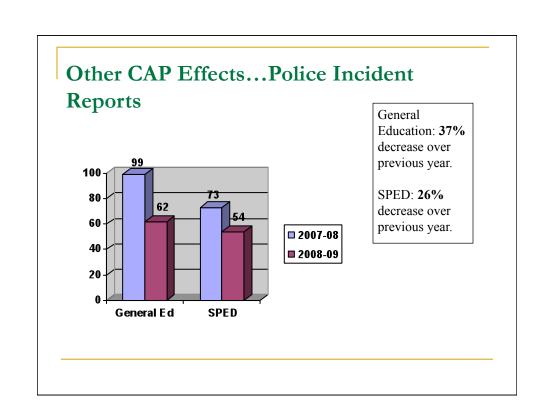
- Major Issues:
 - □ Flawed FBA/BSP Process
 - Lack of Adequate Related/Support Services
 - Lack of a Data Tracking System
 - Most Restrictive Environment Settings
 - Lack of Intervention Efforts for Students with ED
 - Rate of Students with ED 2.5 Times the State Average
 - Poorly Functioning SBLC Process

Key Elements of the CAP

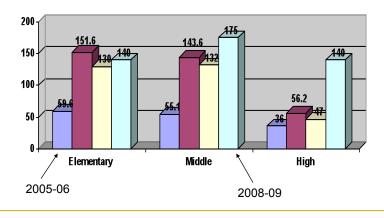
- School-Wide Positive Behavior Interventions and Supports
- Response-to-Intervention Model (FBA/BSP Process)
- Enhancing intervention support services to general and SPED students
- LRE
- Compensatory Education Services for Elementary and Secondary Students
- Data/Services Tracking System

Where JPPSS is today...

- Infinite Campus (Data/Services Tracking)
- SWPBS (74 of 88 schools "demonstration" sites)
- Increases in related/support services
- Decreases in ISS/OSS
- Improvements in LRE
- ABIT Process
- Emphasis on Intervention/Supports



Availability of Related/Support Services to JPPSS Students with ED for August 2006, December 2007, October 2008, and May 2009:



More than 10 days suspended

- **2005-06** 235
- **2006-07** 123
- **2007-08** 21
- **2008-09** 13*
 - □ *Mean number of days over 10: 2.3

JPPSS Suspensions

ISS	2005-06	2006-07	2007-08	Change
SPED	20.85%	19.37%	13.6%	-35%
GEN	16.6%	14.22%		-14.3%
oss	2005-06	2006-07	2007-08	Change
SPED	34.11%	24.39%	16.6%	-51%
GEN	20.15%	15.34%		-34%

Additional JPPSS Suspension Data:

Change in ISS and OSS data over same period 2007/08 to 2009/10 (stable population)	Elementary	Middle	High
General Education	ISS: +2.8%	ISS: -20.7%	ISS: -13%
	OSS: -26.9%	OSS: -29.1%	OSS: -31.4%
Students with ED	ISS: -88.6%	ISS: -34.7%	ISS: -24.8%
With EB	OSS: -42.9%	OSS: -52.3%	OSS: -40.3%