

### Assessment of School Climate



#### Lauren Gilman

Safe Schools/Healthy Students TAS
Education Development Center

#### **Jennifer Anthony**

Safe Schools/Healthy Students TAS
American Institutes for Research

PD Consortium Bethesda, MD August 2, 2010



## Learning Objectives



- Participants will gain an understanding of the purpose and protocols for disseminating the NET School Climate Survey (SCS), as well as how to access survey outcomes.
- Participants will view preliminary survey results.
- Participants will explore how school climate data can be used for planning and sustainability.





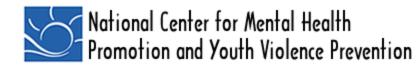
# The SS/HS Staff School Climate Survey



## Staff School Climate Survey: Background



- Developed by WestEd, an educational research and development agency, as part of the Healthy Kids Survey data system.
- Selected by the National Evaluation Team because it assesses variables and outcomes that are key to the SS/HS goals.
- Assesses school staff perceptions of the learning environment.
- Only takes 7 to 8 minutes to complete.

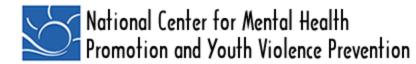


## Group Feedback



- Are you:
  - Rural
  - Urban
  - Multi-district
  - In California\*

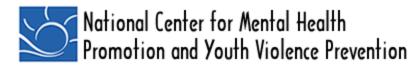
<sup>\*</sup>In compliance with the No Child Left Behind Act of 2001, CA has required all districts in the State that receive Safe and Drug-Free Schools and Communities funds to administer the Healthy Kids Surveys biennially.



## Staff School Climate Survey: Scales & Items

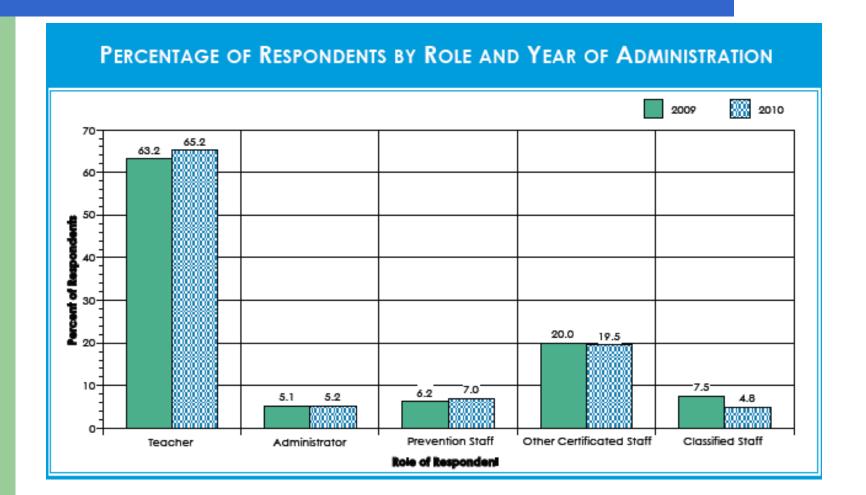


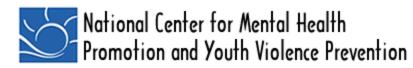
- Staff/student relationships
- Student behaviors that facilitate learning
- School-level norms and standards
- Perception of student violent behavior
- Perception of school as a safe place
- Adequate health/counseling services
- Perception of problems with ATOD use



## Staff School Climate Survey: Respondents, by Role





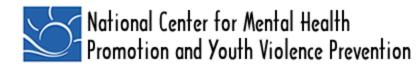


## Staff School Climate Survey: Changes between 2009 & 2010



#### Changes from 2009 to 2010 Administration by School Type and Scale

	ELEMENTARY	MIDDLE	Нідн
Staff/Student Relationships	_	+	
Student Behaviors that Facilitate Learning	_	+	
School-level Norms and Standards		+	+
Perception of Student Violent Behavior		+	
Perception of School as a Safe Place		+	
Clear, Consistent Communication and Policy Enforcement			
Adequate Health/Counseling Services	+	+	
Perception of Problems with ATOD Use			



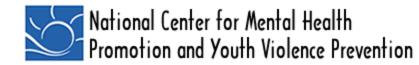
## Staff School Climate Survey: Sample of 2008 Cohort Findings in 2009



This school									
Is a supportive and inviting place for students to learn	Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable	Number of Responses			
Elementary	55.2%	42.1%	2.1%	0.4%	0.1%	5955			
Middle	40.1%	54.9%	4.1%	0.8%	0.2%	2853			
High	30.1%	62.0%	5.9%	1.6%	0.3%	3544			
Alternative	49.9%	45.4%	3.4%	1.0%	0.3%	615			
Other	28.1%	57.7%	11.3%	2.5%	0.3%	892			
Sets high standards for academic performance for all	Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable	Number of Responses			
Elementary	53.4%	42.2%	3.8%	0.4%	0.3%	5946			
Middle	36.4%	52.5%	9.5%	1.3%	0.4%	2846			
High	25.0%	55.8%	15.6%	3.1%	0.5%	3532			
Alternative	35.5%	48.4%	13.1%	2.1%	0.8%	611			
Other	24.9%	49.0%	20.9%	4.1%	1.1%	888			

## School Climate Surveys for Parents and Students

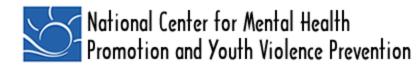
- NET has both surveys available on line: <u>http://www.sshs.samhsa.gov/community/evaluation.aspx</u>
- Highly recommended but not required
- "Triangulation" getting data from three different sources paints a more accurate picture of school climate
- Local Evaluator needs to enter data (if a paper survey is administered) & analyze results



## Group Discussion



- Has your SCS administration included:
  - Only the staff survey?
  - The (optional) student survey?
  - The (optional) parent survey?
- If student/parent survey administered, was it modified/adapted in any way?
- Who has been responsible for oversight of the SCS administration/analysis of results (e.g., the PD, the local evaluator)?





### Use comparisons to examine trends

- Perceptions of student and parent school climate data where applicable
- Behavioral data from youth surveys
- Previous years' school climate data to examine trends
- National Evaluation Team's data by cohort
- **Examine differences** among staff types (teachers, administrators, etc.)





#### Provide data for:

- Planning purposes
- Outcome evaluation
- Sustainability

#### • Inform presentations to:

- Core Management Team members
- Federal Project Officers
- School superintendents, administrators, and staff
- Other community stakeholders





 Identify area of need in terms of specific topics or type of programming.

#### Examples:

- 1 site had several schools request information on bullying based on information from SCS results;
- 1 site's superintendent mandated that schools hold regularly scheduled professional development sessions to address the issues; and
- Several sites examined SCS data to determine whether additional staff trainings were needed.

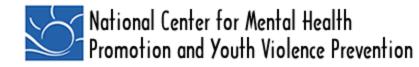




 Identify area of need in terms of specific topics or type of programming.

#### Examples:

- 1 site had several schools request information on bullying based on information from SCS results;
- 1 site's superintendent mandated that schools hold regularly scheduled professional development sessions to address the issues; and
- Several sites examined SCS data to determine whether additional staff trainings were needed.



## Group Discussion

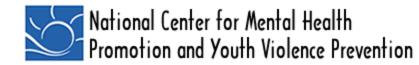


- If you have administered the student and/or parent survey, how did the survey results differ?
- How/with whom have the SCS results been used in your community?





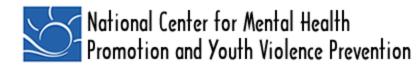
# Other Assessment/Evaluation Tools



## Group Discussion



- What other assessments of school climate have been used within your community?
- How have you integrated the results of the assessments?



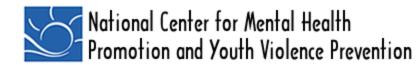
### Preschool Climate Assessment



#### The Classroom Assessment Scoring System (CLASS)

- The CLASS is an observation instrument developed to assess classroom quality in preschool through third-grade classrooms.
- Based on developmental theory and research suggesting that interactions between children and adults are the primary mechanism for children's learning and development.
- Data is collected through classroom observations across three key domains.
  - The Emotional Support domain can provide an assessment of classroom climate.

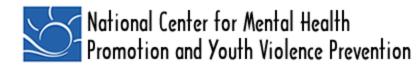
## Questions?



## For More Information



- SCS Resources (e.g., staff, parent, and student surveys; SCS Guidebook):
  - http://www.sshs.samhsa.gov/community/evaluation.aspx
- To access the results of the SCS online:
  - www.wested.org/sshs



## Contact Information



Julia Rollison, National Evaluation Team (NET)

jrollison@manilaconsulting.net

571-633-9797 ext. 220

Lauren Gilman, SS/HS TAS

Igilman@edc.org

617-618-2308

Jennifer Anthony, SS/HS TAS janthony@air.org 650-843-8101