SCHOOL CLIMATE 101

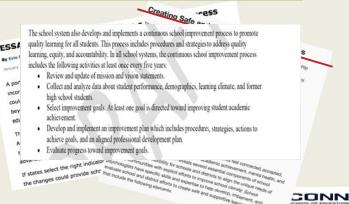
Tamika La Salle, PhD Texas Behavior Support Conference June 27-28, 2018

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What is **your** role in establishing a positive school climate?







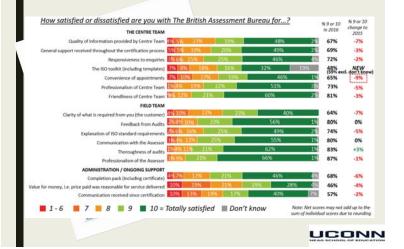
ESSA: SCHOOL CLIMATE AS AN INDICATOR

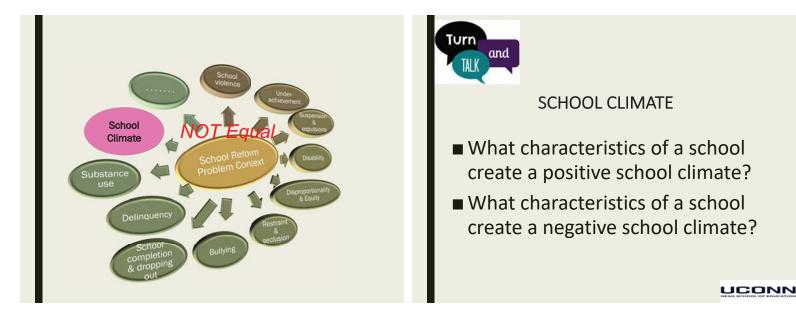
Conditions for learning? Conditions for teaching?

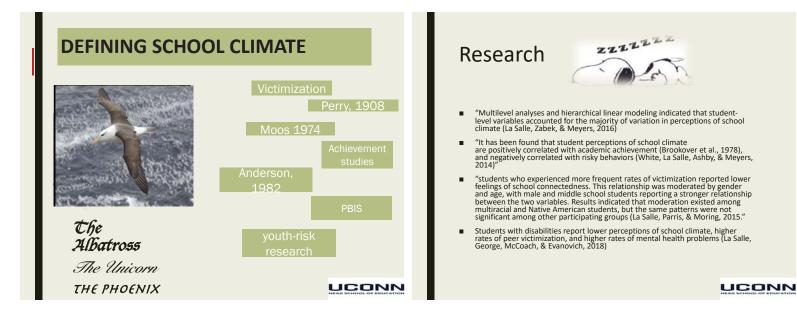
- Engaging students only academically (time work completion) and behaviorally (attendance) is not enough
- Must also consider students' level of personal investment in learning (I can, I want to) and degree of belonging and social connectedness (I belong, peer and teacher support, I feel safe)
- ESSA highlights school and classroom climate
 - Academic achievement within a positive school climate is essential for school success

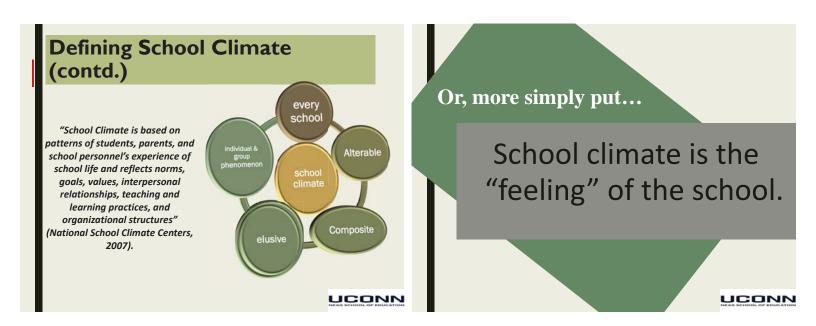
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SATISFACTION GUARANTEED?





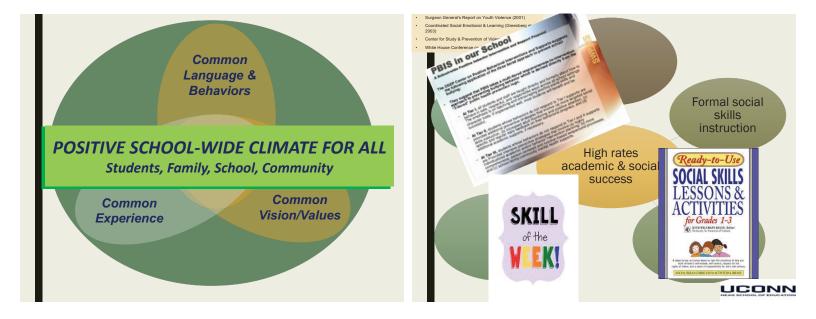






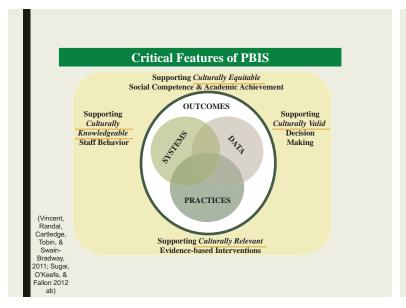
SCHOOL CLIMATE

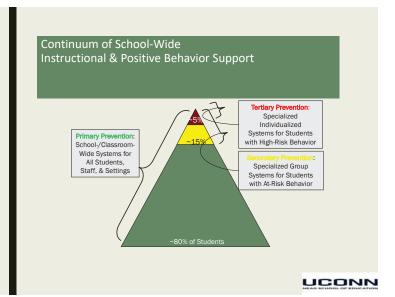
- PBIS is a <u>Framework</u> NOT an <u>Intervention</u>
- School Climate is NOT an <u>Intervention</u>
- School Climate, like ODRS, attendance, and achievement, IS an <u>indicator</u> of perceptions of the school environment at the <u>individual</u>, <u>group</u>, and school level











CULTURE

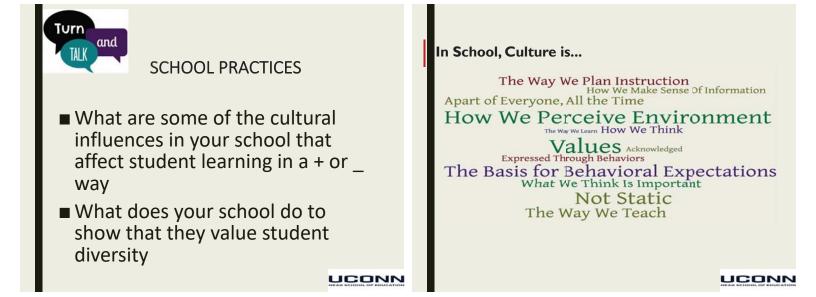


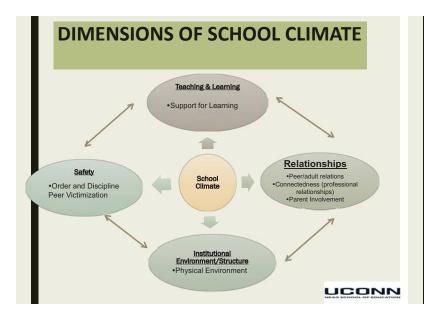
Culture is set of values, beliefs, or behaviors shared by a aroup of people based on race, geography, social and economic factors, experiences, or other unifying denominators. Culture permeates throughout contexts and guides the ways that individuals assign meaning to, interact with, and adapt to their environments. Culture is ever evolving and results from intra-and interpersonal experiences, development, and growth

Micro-Meso Exo- Macro Family Geography (rural/urban) Values/ Norms/ Traditions Social and Economic race/ **Factors** ethnicity Culture Sexual Orientation Individual **Characteristics** Ability/ Gender Disability









TEACHING AND LEARNING

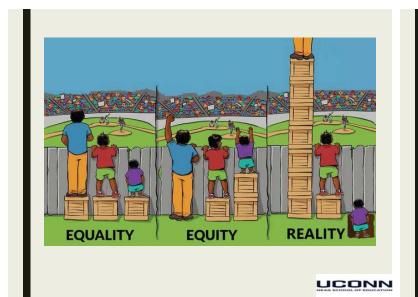
- Primary Characteristics
 - Optimal environment: Teachers *can* teach and students *can learn*
 - High expectations/ academic challenge
 - Equitable access
 - Engaging and relative content
 - Support for learning
 - Cultural Acceptance

"I feel successful at

school"

"Teachers at my school have high standards for achievement

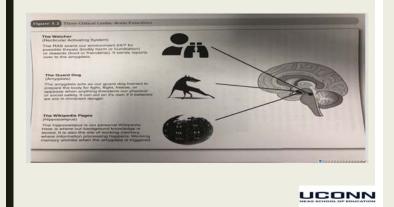
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TEACHING AND LEARNING



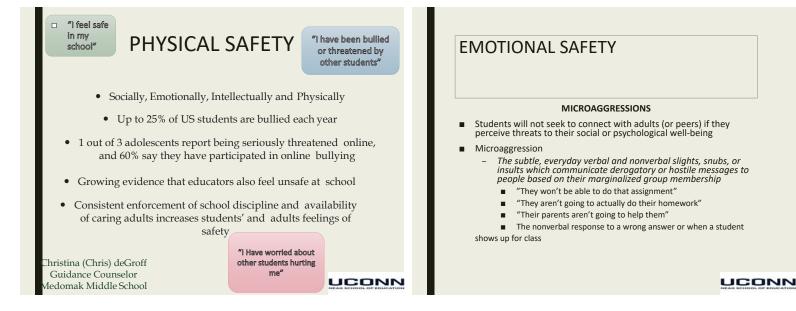
TEACHING AND LEARNING: FROM A CULTURAL/BIOLOGICAL PERSPECTIVE

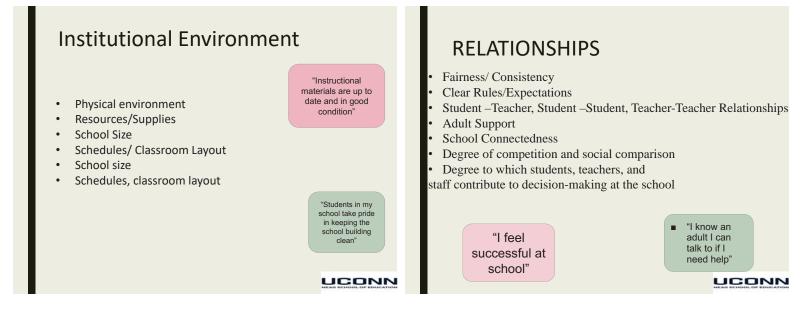


Teaching and Learning: From a Cultural/Biological Perspective

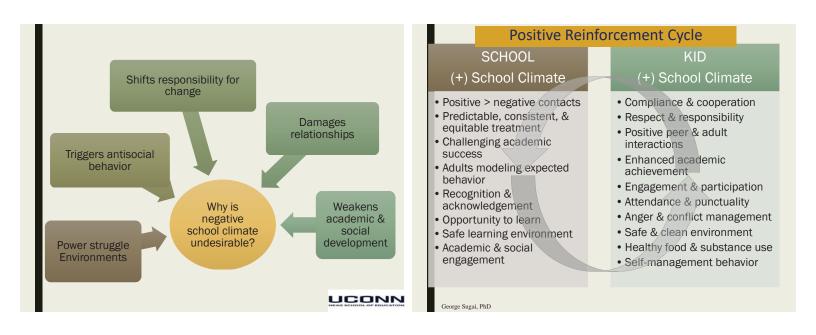
The Brain

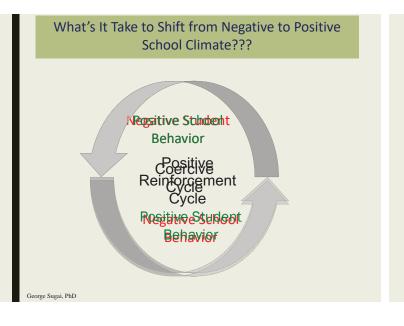
- Actually has to feel part of a caring social community to maximize students' sense of wellbeing
- Examine definitions/conditions of safety
 - They may vary between you and your students
 - Familiarize yourself with actions or conditions that make students feel unsafe, even if they can not articulate it
 - E.g., forcing timed responses during wholeclass instruction or labeling students





RELATIONSHIPS		Coercive Cycle	
		KID (-) School Climate	SCHOOL (-) School climate
Get to know each student in your classroom (formally/informally)	*Call students by their name- the one they <i>prefer</i>	 Non-compliance & non-cooperation Disrespect Low academic achievement Teasing, harassment, & intimidation Disengagement & withdrawal Nonattendance, tardy, & truancy Violent/aggressive behavior Littering, graffiti, & vandalism Substance use 	 Reactive management Exclusionary disciplinary practices Informal social skills instruction Poor implementation fidelity of effective practices Inefficient organization support Poor leadership preparation Non-data-based decision making Inefficient, ineffective instruction Negative adult role models
Make an effort to understand what student's need to succeed in school	Spend time individually with each student, especially those who are difficult or shy- give them some time (don't give up).		





SCHOOL CLIMATE MEASUREMENT

- How do you measure it?
 - School Climate Surveys
- Who should we ask?
 - Students
 - School Personnel (teachers, support staff, administrators)
 - Parents/Family

SCHOOL CLIMATE MEASUREMENT

- How often?
- What do I do with the data?
 - School Climate Measurement Session
 - SHARE IT

IMPROVING SCHOOL CLIMATE

■ A guiding PBIs Framework

Thapa, A., Cohen, J., Guffey, S., & Higgins-D'Alessandro, A. (2013). A review of school climate research. *Review of educational research*, 83(3), 357-385.

- Implemented strategically and with fidelity
- Integrated within the curriculum and developed holistically with the school community

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Improving School Climate

- Systems that should be in place that support
 - Professional capacity building
 - Order, safety, and norms
 - Parent-school partnership
 - Instructional support and modeling

Thapa, A., Cohen, J., Guffey, S., & Higgins-D'Alessandro, A. (2013). A review of school climate research. *Review of educational research*, 83(3), 357-385.

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IMPROVING SCHOOL CLIMATE

- Increase parent, family and community involvement
- Share data/ be transparent
- Implement a core, school-wide curriculum emphasizing school values and social skills
- Take bullying seriously and work to prevent it
- Ensure all students and staff are treated fairly and equitably.
- Take measures to ensure safety/ prioritize prevention
- Personalize the school experience

School Climate In Review

- School climate is an essential component of school success
- Student (parent and teacher) perceptions matter
- School Climate is malleable and should be part of school improvement plans
- PBIS, when implemented with fidelity, is a viable way to address school climate

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Thank you & Questions?

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