

Community Advisory Groups

Ypsilanti Community Schools

Small Learning Communities VS Comprehensive Schools

February 28, 2013 Adapted from Oxley, PhD, D. (2008). *High school to learning communities - Five domains of best practice*. Portland, OR: Northwest Region Educational Laboratory.

Committee Membership

Jennifer Martin, District Administration	Debra Swanson, Teacher
Sandy Bogoski, Teacher	Kelly Pennington, Principal
Scott Heister, Teacher	Natalie Turner, Assistant Principal
Bert Okma, Administration	Jeannette Woltmann, WISD
Bob Oliver, District Staff	Meredith Schindler, Parent

Design Pillars

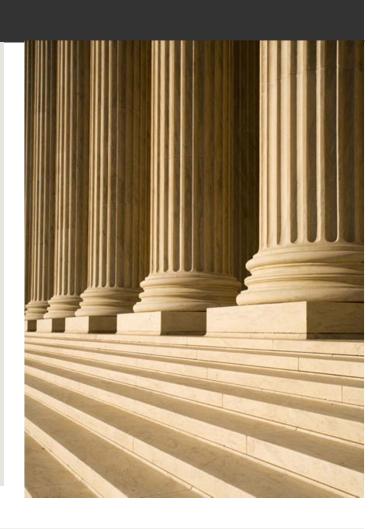
Birth Through Kindergarten Entry

Leadership at All Levels

Positive Culture/Climate Focused on Learning

High Quality Teachers/Teaching

Every Student Will Have an Opportunity to Earn College Credit or a Career Credential Prior to High School Graduation



Core Values

Diversity

High Expectations for All Students

Student Voice and Empowerment

Resilience

Educational Excellence

Vibrant Family and Community Partnerships

Creativity and Innovation

Respect

Responsibility

Recommendation

■ The High Quality Teachers and Teaching Committee recommend that the Board of Education adopt a Small Learning Community Model with the first focus of implementation being at the secondary level.

Guiding Principles



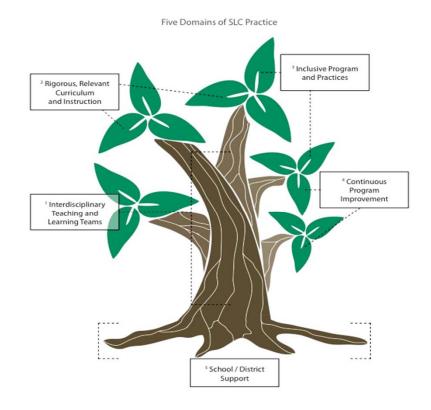
- 1. High expectations for ALL learners
- Evidence-based best practices while allowing for innovation and creativity
- 3. Family and community partnerships
- 4. Student voice and empowerment
- Responsibility, efficiency and financial viability

What are Small Learning Communities?

- Small Learning Communities emphasize small structure and curricular specialization as well as focus on the learner and learning and in particular, the active and collaborative nature of students' and teachers' work.
- In a Small Learning Community, interdisciplinary teams of teachers assume responsibility for student educational progress across years of school and maximize flexibility to act on the knowledge of students' needs.

Successful SLC's Include...

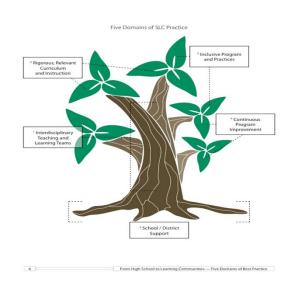
- Self-determination
- Identity
- Personalization
- Support for teaching
- Functional accountability



Cotton (2001). New Small Learning Communities

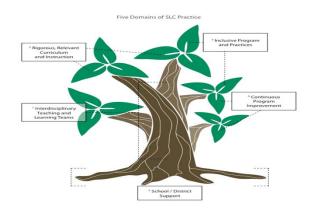
Self-Determination

Autonomy in decision making, physical separateness, selfselection of teachers and students, and flexible scheduling must all be present to allow small learning community members to create and realize their own vision.



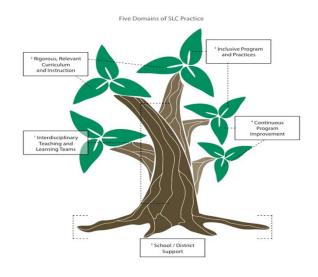
Identity

Small learning communities profit from developing a distinctive program of study that originates in the vision, interests, and unique characteristics of their members.



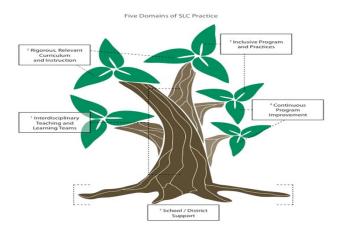
Personalization

Small learning community members know each other well. Teachers are able to identify and respond to students' particular strengths and needs.



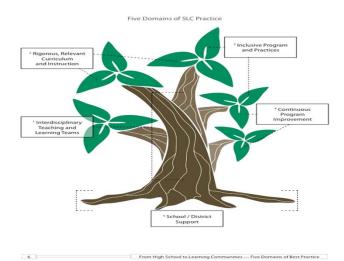
Support for Teaching

SLC teachers assume authority as well as responsibility in educating their students. School leadership does not reside only in the administrative staff; administrators teach, and teachers lead.



Functional Accountability

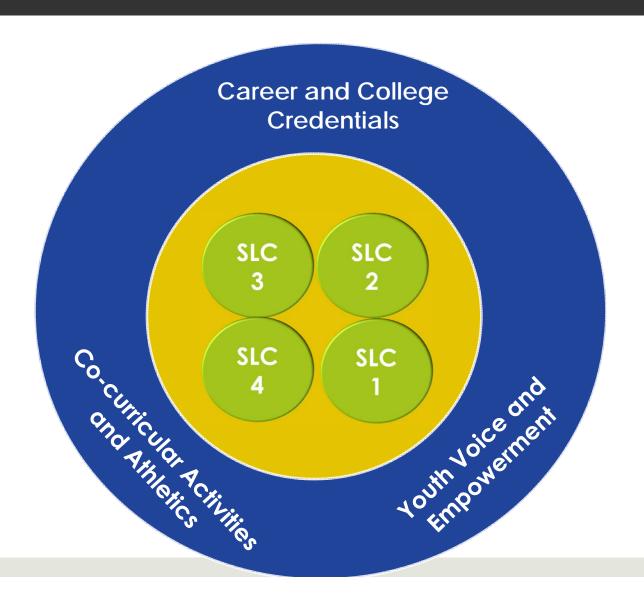
SLC teams use performance assessment systems that require students to demonstrate their learning and the SLC to demonstrate its success.



Effective Implementation of SLC's includes...

- 1. Interdisciplinary Teaching and Learning Teams
- Rigorous, Relevant Curriculum and Instruction
- 3. Inclusive Program and Instructional Practices
- 4. SLC-Based Continuous Program Improvement
- 5. Building/District-Level Support for SLC's

Small Learning Communities



Additional References

- Allen, L. (with Almeida, C., & Steinberg, A.) (2001). *Wall to wall: Implementing small learning communities in five Boston high schools* (LAB Working Paper No. 3). Providence, RI: Brown University, Education Alliance, Northeast and Islands Regional Educational Laboratory at Brown. Retrieved October 15, 2004, from www.alliance.brown.edu/pubs/LABWorkPaper/Wall2Wall.pdf
- Allen, L.C., & Steinberg, A. (2004). *Big buildings, small schools: Using a small schools strategy for high school reform.*Boston, MA: Jobs for the Future.
- American Institutes for Research & SRI International. (2004). *The national school district and network grants program: Year 2 evaluation report.* Seattle, WA: Bill & Melinda Gates Foundation.
- American Institutes for Research & SRI International. (2005). *Rigor, relevance, and results: The quality of teacher assignments and student work in new and conventional high schools.* Seattle, WA: Bill & Melinda Gates Foundation.
- Ancess, J. (1995). *An inquiry high school: Learner-centered accountability at the Urban Academy.* New York, NY: Columbia University, Teachers College, National Center for Restructuring Education, Schools, and Teaching.
- Ancess, J. (2003). *Beating the odds: High schools as communities of commitment.* New York, NY: Teachers College Press.
- Beane, J. (1995). Curriculum integration and the disciplines of knowledge. *Phi Delta Kappan, 76(8),* 616–622.

Additional References (continued)

- Cook, A. (2000). The transformation of one large urban high school: The Julia Richman Education Complex. In E. Clinchy (Ed.), *Creating new schools: How small schools are changing American education* (pp.101–120). New York, NY: Teachers College Press.
- Cotton, K. (2001). *New small learning communities: Findings from recent literature.* Portland, OR: Northwest Regional Educational Laboratory. (ERIC Document Retrieval Service No. ED459539)
- Csikszentmihalyi, M., & Rathunde, K. (1993). The measurement of flow in everyday life: Toward a theory of emergent motivation. In J.E. Jacobs (Ed.), *Nebraska Symposium on Motivation*, 1992. Developmental perspectives on motivation. Current theory and research in motivation (Vol. 40, pp. 57–97). Lincoln, NE: University of Nebraska Press.
- Cuban, L. (1986). Persistent instruction: Another look at constancy in the classroom. *Phi Delta Kappan, 68(1), 7–11.*
- Cuban, L. (1992). What happens to reforms that last? The case of the junior high school. American Educational Research Journal, 29(2), 227–251.
- Cuban, L. (1993). The lure of curricular reform and its pitiful history. Phi Delta Kappan, 75(2), 181–185.
- Darling-Hammond, L. (2001). The right to learn: A blueprint for creating schools that work. San Francisco, CA: Jossey-Bass.

Additional References (continued)

- Darling-Hammond, L., Ancess, J., & Ort, S.W. (2002). Reinventing high school: Outcomes of the Coalition Campus Schools Project. *American Educational Research Journal*, 39(3), 639–673.
- Oxley, D. (1993). Organizing schools into smaller units: A planning guide. Philadelphia, PA: Temple University, Center for Research in Human Development and Education. (ERIC Document Retrieval Service No. ED364948)
- Oxley, D. (1994a). Organizing schools into small units: Alternatives to homogeneous grouping. *Phi Delta Kappan*, 75(7), 521–526.
- Oxley, D. (1994b). Organizing for responsiveness: The heterogeneous school community. In M.C. Wang & E.W. Gordon (Eds.), *Educational resilience in inner-city America: Challenges and prospects* (pp. 179–190). Hillsdale, NJ: Lawrence Erlbaum.
- Oxley, D. (1997a). Making community in an inner city high school: Towards the merging of high school restructuring and inclusion agendas. In D.D. Sage (Ed.), *Inclusion in secondary schools: Bold initiatives challenging change* (pp. 103–132). Port Chester, NY: National Professional Resources.
- Oxley, D. (1997b). Theory and practice of school communities. *Educational Administration Quarterly*, 33(5), 624–643.

Additional References (continued)

- Oxley, D. (2001). Organizing schools into small learning communities. *NASSP Bulletin, 85(625),* 5–16.
- Oxley, D. (2002). *Churchill High Schools Small Learning Communities Project Evaluation*. Eugene, OR: Churchill High Schools.
- Oxley, D. (2006). What makes small learning communities work. In K. Wong & S. Rutledge (Eds.), *System-wide efforts to improve student achievement*. Greenwich, CT: Information Age Publishing.
- Oxley, D., Croninger, R.G., & DeGroot, E. (2000, April). *Considerations for entry level students in schools-within-schools: The interplay of social capital and student identity formation.* Paper presented at the annual meeting of the American Educational Research Association, New Orleans, LA. (ERIC Document Retrieval Service No. ED443143)
- Panel on Youth. (1973). *Youth: Transition to adulthood.* Washington, DC: U.S. Office of Science and Technology, President's Science Advisory Committee. (ERIC Document Retrieval Service No. ED085303)
- Pittman, R.B., & Haughwout, P. (1987). Influence of high school size on dropout rate. *Educational Evaluation and Policy Analysis*, *9*(4), 337–343.

Questions?