2024 Academic Affairs and Student Success Summit



Understanding
Educator Success:
Turning the
Microscope on
Ourselves





Learning Objectives

- Enhance knowledge of and explore strategies to build resilient and inclusive campuses that support faculty and staff as they navigate today's shifting higher education landscape.
- Establish shared expectations about what it means to create and maintain supportive environments that promote the wellness and success of faculty and staff so they, in turn, can support students
- Identify and examine existing barriers that keep our faculty and staff from feeling able to reach their desired goals/outcomes
- Share tools and insights that allow attendees to continue this work on their home campus
- Support campus teams to develop action steps and a shared understanding of how success will be measured



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Knowledge Source and Affiliations







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Limitations and Spoilers















Session Description

The modern era of higher education seems to be characterized by continuous "unprecedented" challenges and unrelenting external demands to clarify our purpose and defend our value. In response, scholars, practitioners, policymakers, and leaders have reexamined what student success means and the strategies for achieving it. Many of these tactics include more holistic, systemic, and collaborative approaches. Yet, faculty, staff, and administrators often languish in siloed silence as they grapple with their own resilience, success, and well-being. This session will review recent models and theories for student success and examine their impact and implications for "educator success." In particular, this presentation will focus on practices and principles that represent crossfunctional approaches, reflect institutional type and context, and consider the opportunities and challenges of a system-wide effort.



WHATIS SUCCESS?





https://president.tennessee.edu/column/2020/02/igniting-the-greatest-decade/

"In order to make this the greatest decade in UT history, we must continually seek ways to honor our land-grant mission... We don't want to measure ourselves by who we exclude; we want to measure ourselves by who we include... and ultimately who succeeds."

President Randy Boyd The University of Tennessee System

Student Success: Old School

- Access
- Retention
- Persistence
- Graduation rates
- Satisfaction
- Academic performance
- Employability



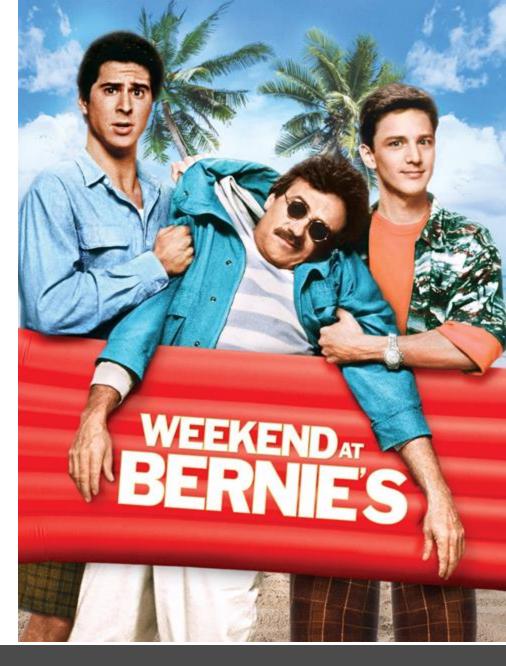






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Student Success: Next Gen





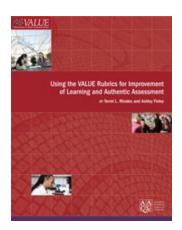


Student Success: Next Gen

- Civic engagement (local and global)
- Integrative learning
- Quantitative literacy
- Creative thinking
- Global learning
- Inquiry and analysis
- Leadership skills
- Ethical reasoning

- Intercultural knowledge and competence
- Critical thinking Information literacy
- Oral communication
- Teamwork
- Written communication
- Problem solving
- Foundations and skills for lifelong learning







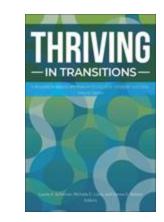
Student Success: Postmodern



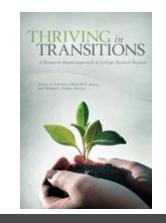


"The construct of thriving as an expanded vision of student success provides a framework for conceptualizing new ways of helping students reap the full benefits of higher education. The very word thriving implies that success involves more than surviving a four-year obstacle course. Students who thrive are vitally engaged in the college endeavor—intellectually, socially, and emotionally. They experience what Tagg (2003) calls deep learning; they are investing effort within the classroom and are managing their lives well beyond it." (Schreiner, Louis, & Nelson, 2012)









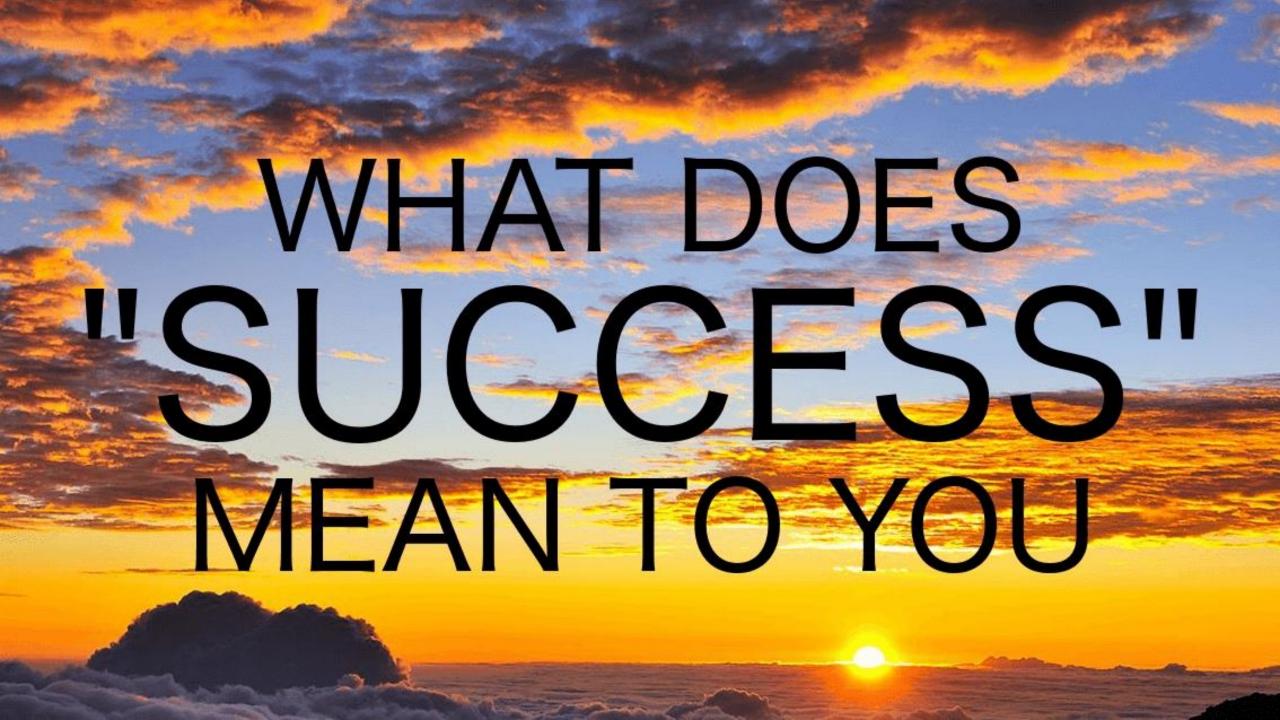


Student Success: "Postmodern"

- Sense of belonging
- Thriving
- Academic self-efficacy
- Major & career self efficacy
- Validation and mattering
- Inspiration to learn for a lifetime
- Rich relationships
- Derive meaning and purpose
- Holistic wellness
- Social mobility







Student Educator Success: "Postmodern"

- Sense of belonging
- Thriving
- Career self-efficacy
- Validation and mattering
- Inspiration to discover
- Rich relationships
- Derive meaning and purpose
- Holistic wellness
- What else?

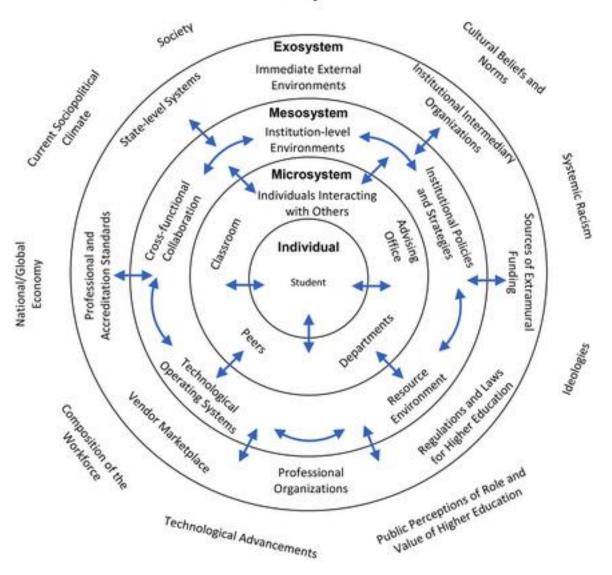






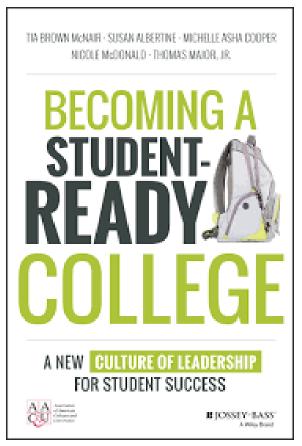
Macrosystem History Exosystem Extended Family. Laws Microsystem Peers Parent's Individual Work Child Environ ment School Siblings Board Mass Media Culture Neighborhoods Social Conditions Economic System

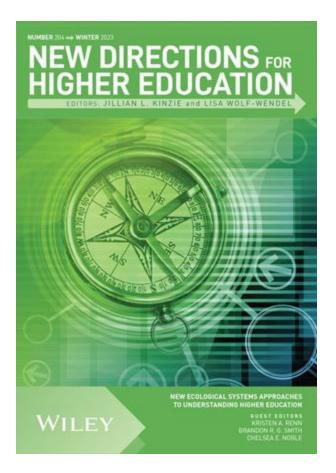
Macrosystem





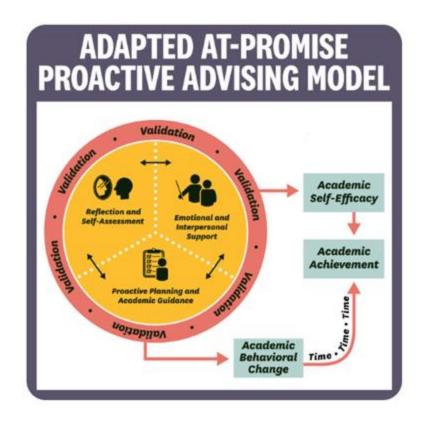




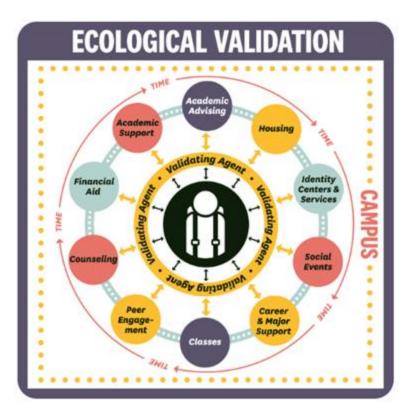






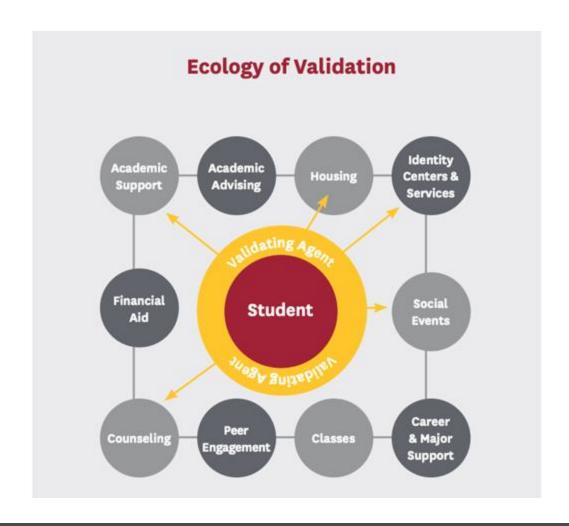








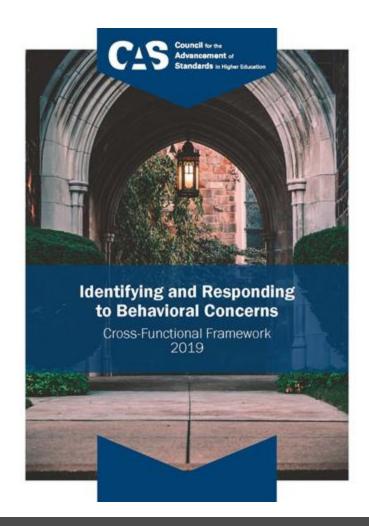




- Students' identities, assets, capabilities, aspirations and family background are validated
- Validation occurs through validating agents who collaborate/operate within a community
- Validation occurs in multiple places
- Validation happens over time











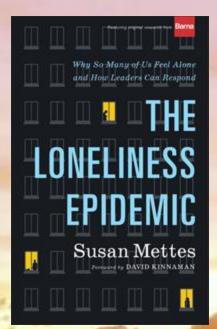


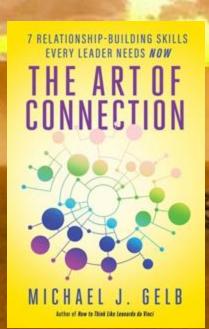


CAS Cross-Functional Frameworks (CFFs) provide an approach for addressing emerging, evolving, and ongoing issues or topics from a multi- and inter-disciplinary perspective through teams of higher education professionals from different fields or functional areas.

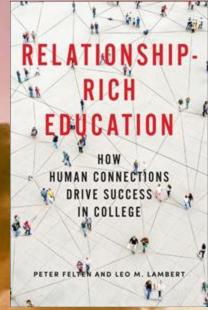


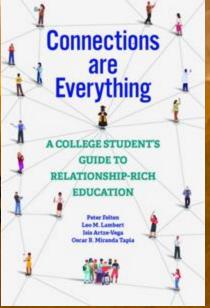












Systems for Success D Community

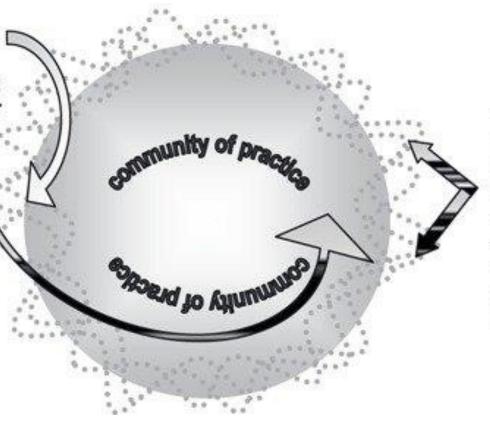




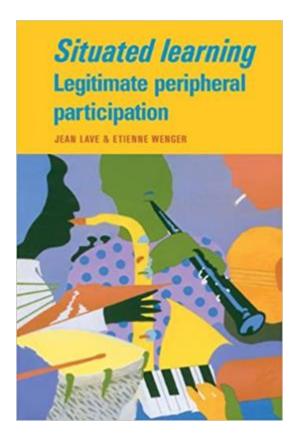
Community of Practice: Legitimate Peripheral Participation

A novice's initial and peripheral engagement is legitimised and thus supports the development of early practices and their inherent skills

With extended engagement with the 'community of practice' the learner progressively develops or acquires greater and more sophisticated participative skills

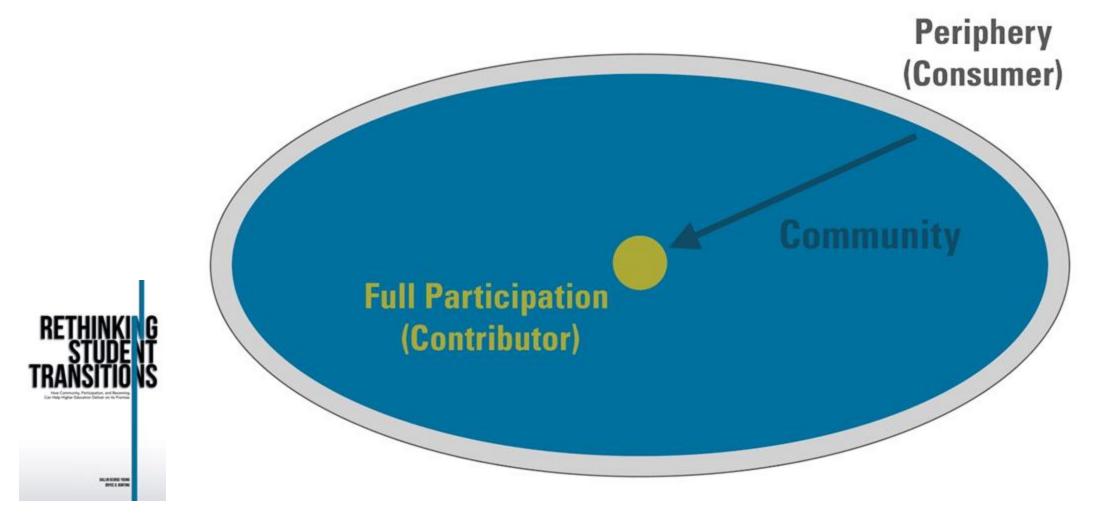


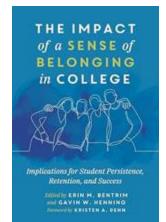
The 'community of practice' boundary is a dynamic and flexible entity, allowing ease of access to socially constructed practices and engagement





Community of Practice

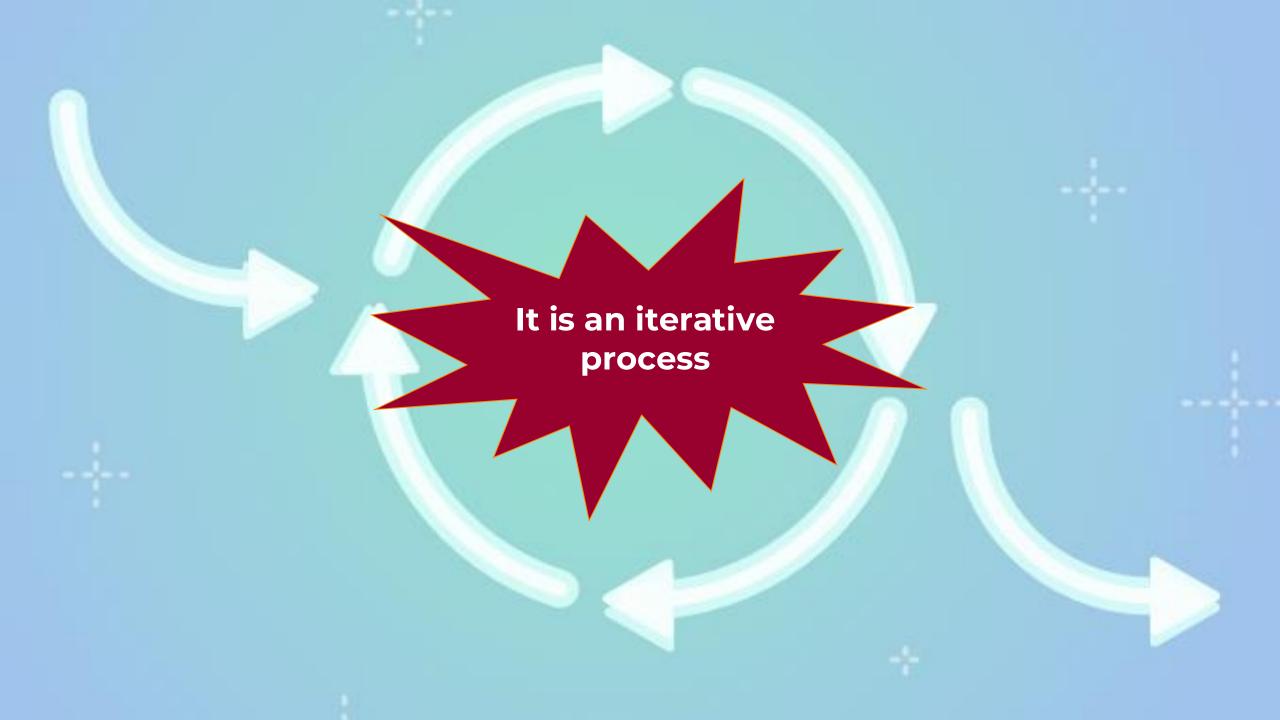








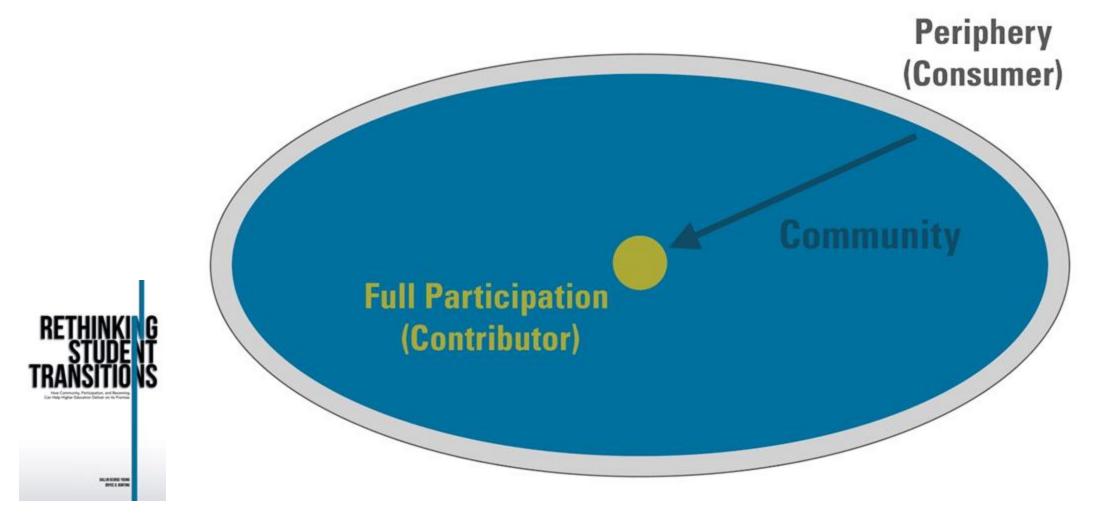


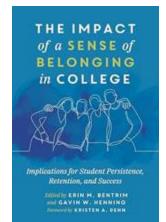






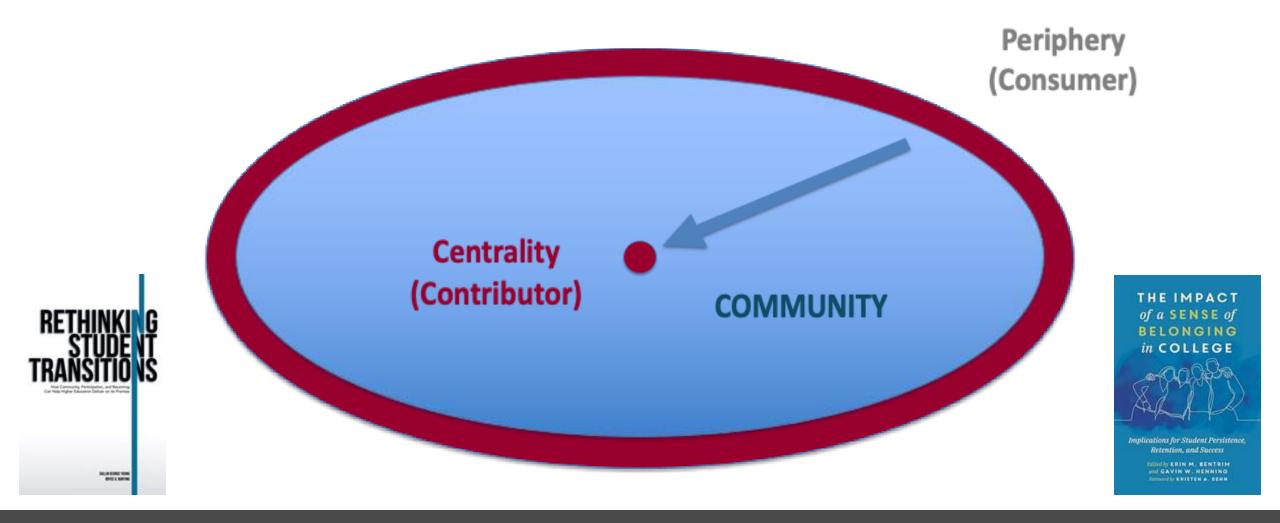
Community of Practice



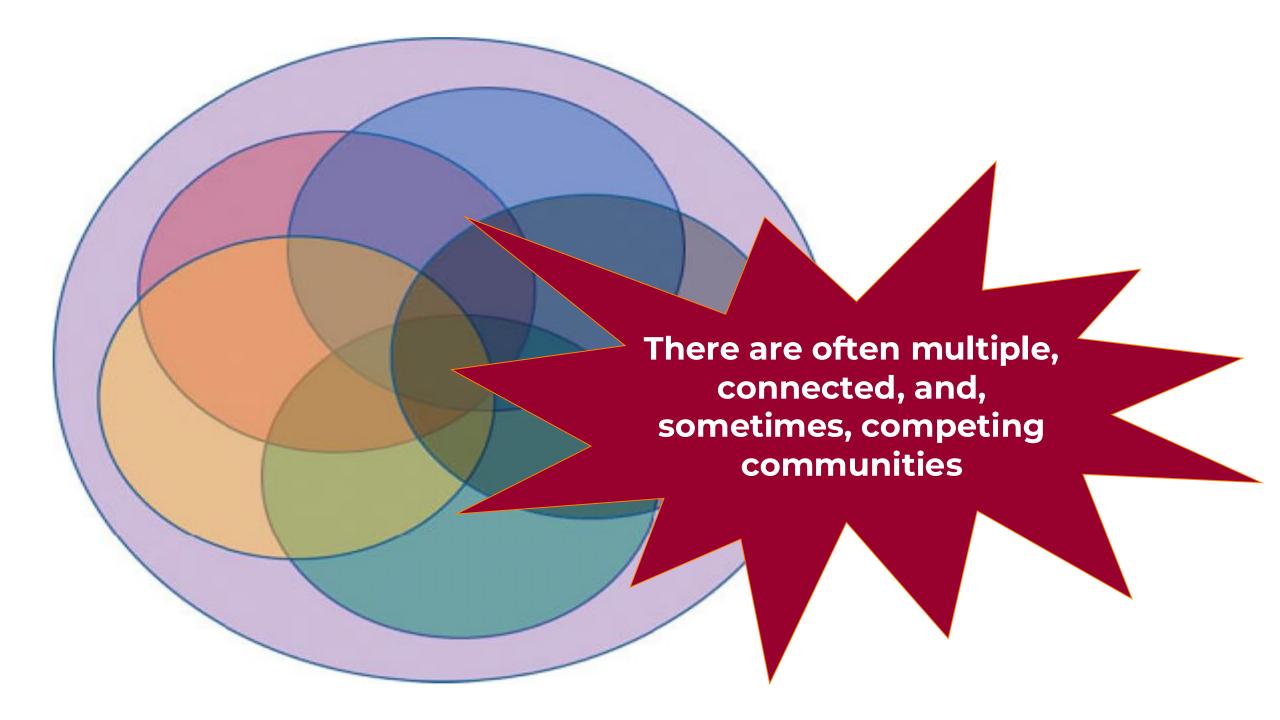




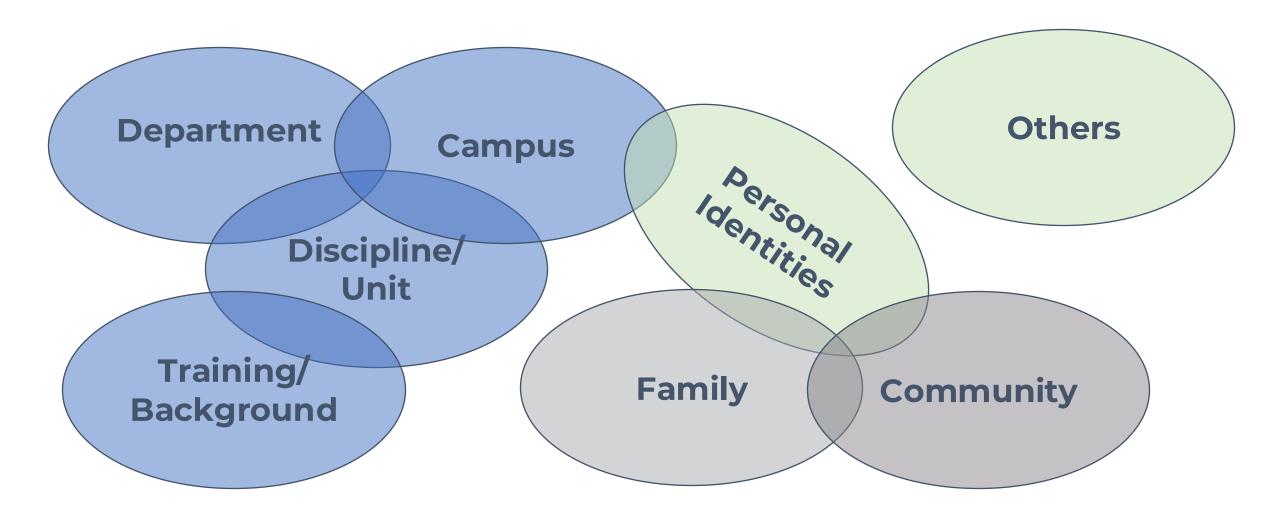
Peripherality vs. Marginality







Mapping Communities of Practice



Let's make it real

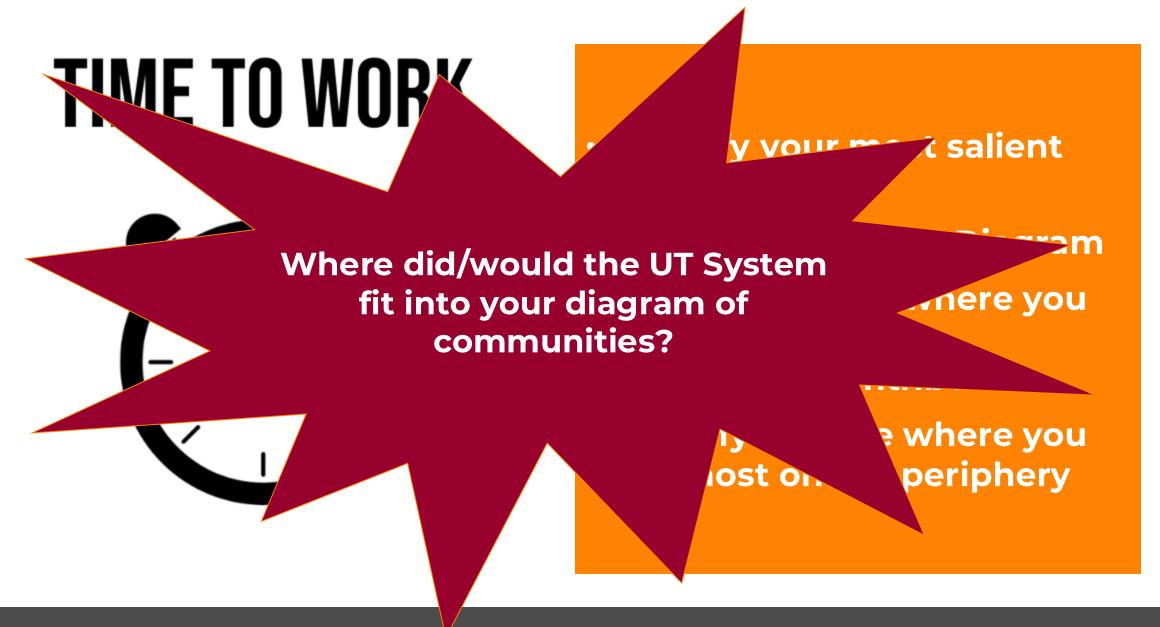
TIME TO WORK



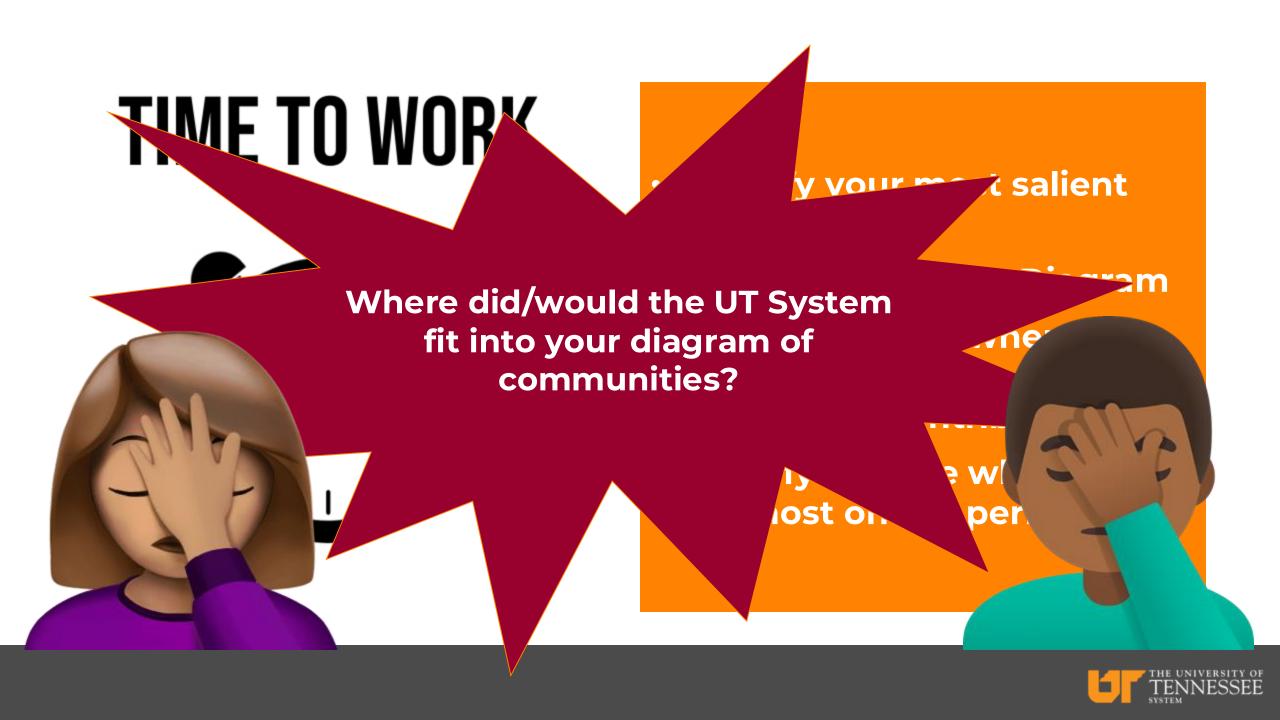
- Identify your most salient communities
- Map them in a Ven Diagram
- Identify the one where you are most fully a participant/contributor
- Identify the one where you are most on the periphery



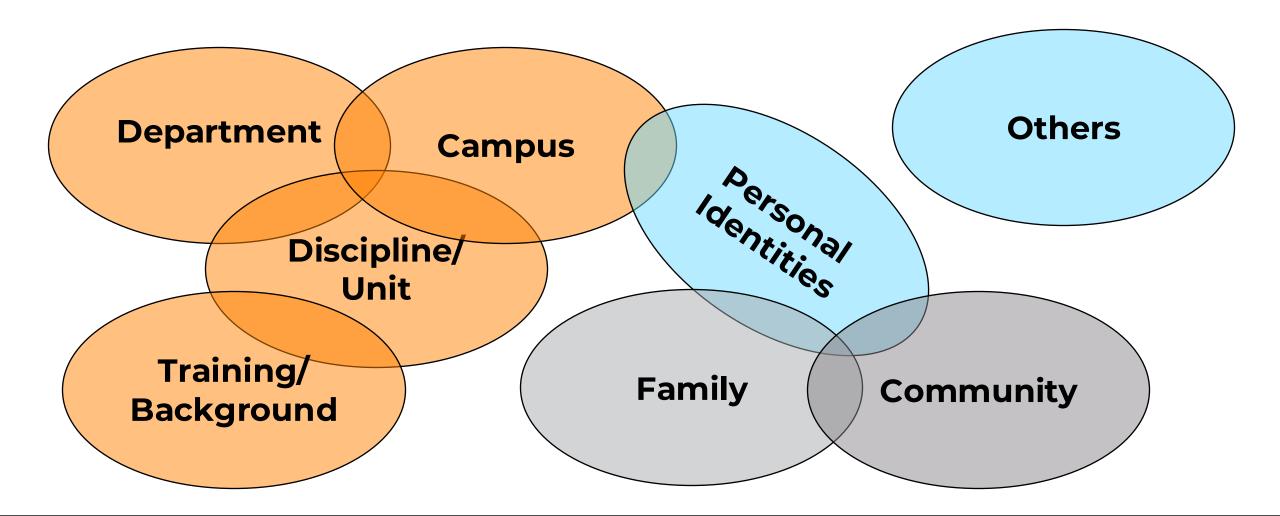








Mapping Communities of Practice







WHY IS THIS SO HARD?!

Campus Climate Model















Historical Legacy of Inclusion/Exclusion

- What is the spoken and hidden mission of the community?
- Who feels "at home" in the space?
- Who was the system built for?





Compositional Diversity

- Who has historically been/is currently being represented & served in the community?
- How might they categorize and describe themselves?
- How does the system categorize and describe them?





Behavioral Dimension

- How do people within the system/community interact with one another?
- Is the nature of that interaction tactical or strategic in its nature?
- What does collaboration look like?





Psychological Dimension

- Do people <u>believe</u> that they are welcome in the community?
- How are beliefs embedded about marginality and belonging?
- What are the understood "in" and "out" groups?



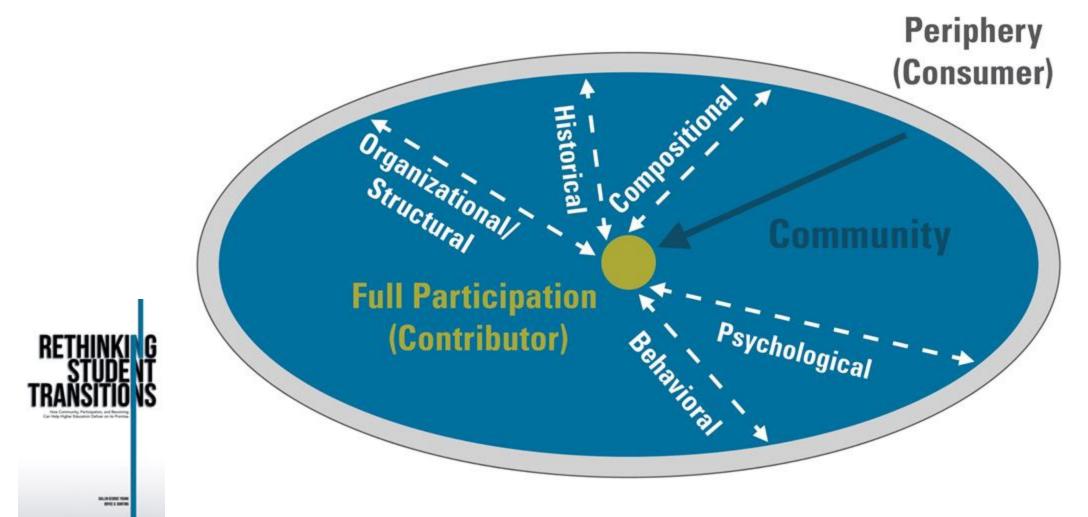


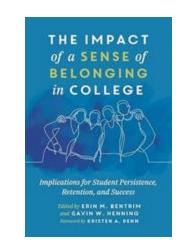
Organizational / Structural Dimension

- What is the definition of merit and success in the system?
- How are resources allocated?
- What policies and procedures support the community of practice?
- What makes the community (dys)function?



UT System as a Community of Practice









- Which forces are working toward belonging and community health?
- Which forces are working against belonging and community health?
- Which forces are within your control to change?





Session

WRAP UP