

ASSESSMENT THAT WORKS: CREATING A COLLABORATIVE AND COMPREHENSIVE LIVING LEARNING COMMUNITY ASSESSMENT TOOLKIT

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CREATING THE NEXT®

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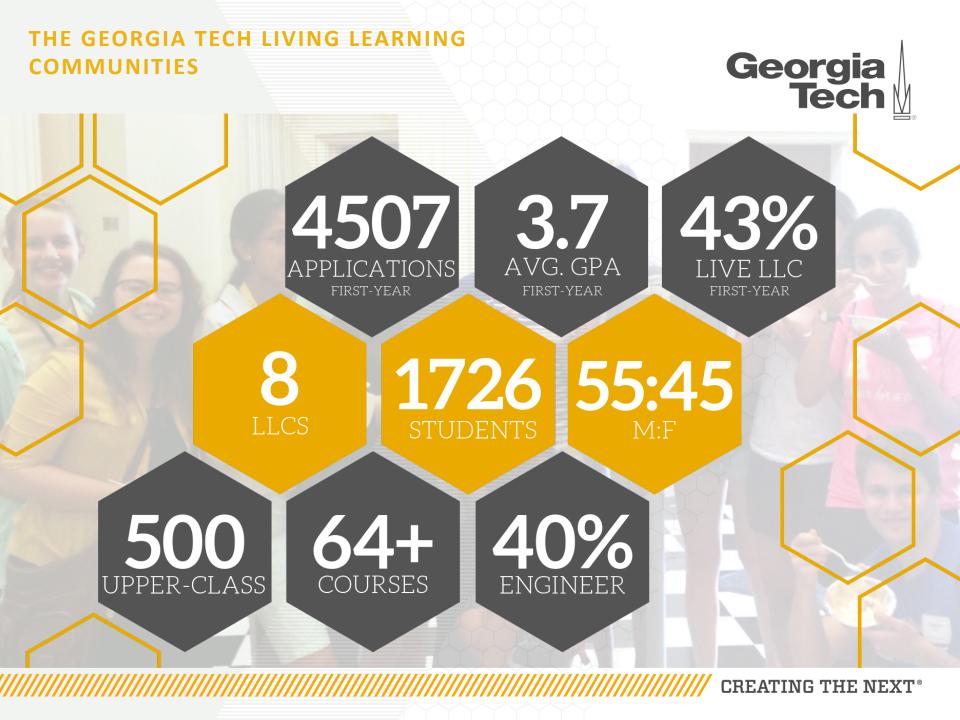
After participating in this session, you will be able to:

- List three potential challenges to assessing living learning communities
- Describe how goal mapping and strategic planning relate to the assessment of living learning communities
- Describe how creating cross-collaborative teams can improve assessment efforts for living learning communities
- List five practical steps to creating your own Assessment Toolkit

GEORGIA TECH



- Established in 1885, opened for classes in 1888
- Major research institution and member of the Association of American Universities (AAU)
- STEM-focused public Institution within the University System of Georgia
- Fall 2019 Enrollment: 36,659
 - 16,162 Undergraduate and 20,497 Graduate
- Outreach: regional, national, and global (Savannah, France, Singapore, Shenzhen, etc.)
- Location: Urban (midtown Atlanta)
- Vision: Georgia Tech will define the technological research university of the twenty-first century. As a result, we will be leaders in influencing major technological, social, and policy decisions that address critical global challenges. "What does Georgia Tech think?" will be a common question in research, business, the media, and government.
- Mission: Technological change is fundamental to the advancement of the human condition.
 The Georgia Tech community students, staff, faculty, and alumni will realize our motto of
 "Progress and Service" through effectiveness and innovation in teaching and learning,
 our research advances, and entrepreneurship in all sectors of society. We will be leaders in
 improving the human condition in Georgia, the United States, and around the globe.



THE GEORGIA TECH LLCS: ORGANIZATIONAL STRUCTURE

Georgia Tech

UNDERGRADUATE EDUCATION

INTERNATIONAL EDUCATION

STUDENT LIFE

INSTITUTE DIVERSITY

COLLEGE OF SCIENCES

Honors Program 202 Global Leadership 118

Grand Challenges 218

Impact 54

Explore 282

iGniTe 503 I-House 46 WST 46

ASSESSMENT CHALLENGES



- "Bean Counting": We knew how many students were involved in LLCs or participated in certain events, but not what impact it had on them
- Summative: We knew certain final outcomes for our students (grades, graduated, retained, or left), but did not know what role we played in that process
- Scope:
 - Some LLCs already had comprehensive assessment plans and some did not
 - Assessment looked different across LLCs so it was difficult to know if we were achieving our goals
 - Not all LLCs target LLC goals or were even aware of the larger LLC goals
- Diagnostics: We did not receive sufficient or organized information that would help us adapt or improve the programs
- Support: Not all LLCs had support in place for assessment despite their importance to the Institute and rapid growth

STEP 1: CREATING MEASURABLE AND ACTIONABLE OUTCOMES



- 1. Create a greater sense of Georiga Tech Community
- 2. Improve the six year graduation rate to 90%
- 3. Produce "T" shaped adults
- 4. Create living learning communities that differentiate Georgia Tech's offerings and can be used as a recruiting tool
- 5. Help Georgia Tech redefine itself as the technological university of the future

Foster collaboration among students

Enhance campus and civic engagement

Ease academic and social transition to college

Increase student satisfaction with LLC experience

STEP 2: CREATING THE MAP AND BUILDING SUPPORT



	SMaRT	SHaRP	Global Leadership	Grand Challenges	Honors	iGniTe	Int House	WST
Goal 1: Promote interactions between faculty and students	X	X	X	X	X			X
Goal 2: Foster collaboration among students			X	X			X	
Goal 3: Improve GPA and retention	X	X	X	X	X	X	X	X
Goal 4: Enhance campus and civic engagement			X	X	X		X	X
Goal 5: Ease the academic and social transition to college	X	X	X	X	X	X		
Goal 6: Satisfaction	X	X	X	X	X	X	X	X

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DISCUSSION GROUP

Georgia Tech

- What challenges do you face in assessing living learning communities in your own university or institute?
- How are you working to over come those challenges?
- What are the goals of your university or institute's living learning communities? How do you balance assessment of living learning communities as a whole with the individual interests and needs of each community?



STEP 3: CREATING A CULTURE OF CONTINUOUS IMPROVEMENT



POLICY
Make it Required

INCENTIVES

Make it Rewarding

COMMUNITIES

Make it Normative

STRATEGY FOR CULTURE CHANGE

Center for Open Science, 2019

EXPERIENCE Make it Easy

INFRASTRUCTURE
Make it Possible

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STEP 4: IMPLEMENTATION Georgia Tech Stakeholder Meeting Review Assessment Plan, Instruments & Goal Mapping SEPTEMBER Use of Results **Trainings** Focus Group & Data Analysis Plan for Improvement JUNE **FEBRUARY** Focus Groups and Surveys Assessment Report **Draft and Final** LLC Specific MAY-JUNE MARCH Data Analysis Focus Group and Survey

APRIL

STEP 5: CLOSING THE LOOP



LLCs can use their assessment process to close the loop

- The Honors Program LLC now hosts "Coffee with a Prof" and provides vouchers to students to take time to talk with their professors
- The Global Leadership LLC is implementing a training for Teaching Assistants and started a new "Student Engagement Team" led by students in the LLC
- The IHouse LLC is now offering more service opportunities for students and being more intentional about advertising these events

- Hold a best practices workshop for all LLC staff and faculty
- Advise the LLC Student Council to develop student driven programming that facilitates student-faculty engagement
- Increase partnerships with Center for Academic Success to offer more tutoring in the residence halls

LLCs as a whole can use assessment to promote best practices, problem solve, and create community

GROUP DISCUSSION



- How are you creating a culture of continuous improvement in your own living learning communities?
- Which of the factors described by the Center for Open Science are the easiest to support right now? Which are the most difficult?
- How have you been able to close the loop with your assessment work in the past year? How might you focus on this in the coming year?



LESSONS LEARNED



- Create connection: Create outcomes that allow you to measure an individual LLCs progress and how LLCs as a whole on your campus are doing
- Involve different perspectives: Include student, faculty, and staff voice in toolkit design, data collection, analysis, and discussions surrounding closing the loop.
- Take action: ask questions in a way that you can create change; don't just ask what's working, ask what's not

Practical Considerations:

- Start small: If staff or time resources are an issue, start small but rigorous
- One measure → multiple outcomes
- Make it approachable: See one, do one, teach one
- Don't sweat the small stuff: continue to improve the improvement process
- Make it flexible: build in opportunities to allow individual LLCs to customize it to fit their needs



QUESTIONS?

For more information about our toolkit or Georgia Tech Student Services Assessments please visit:

- http://assessment.oue.gatech.edu/
- https://sl-assessment.gatech.edu/



Nosek, B. (2019, June). Strategy for culture change. Retrieved from https://cos.io/blog/strategyculturechange/?fbclid=lwAR1XZtlyzSO8QWRjBDUCwsMzx79jUzvm2QEg9LTv2GPT9xClo1xAV0zUPk