



Accreditation Kickoff! The National Context: Core Competencies, Institutional Learning Goals, Trends in Assessment

Jillian Kinzie, Associate Director,
National Survey of Student
Engagement, Senior Scholar NILOA,
Center for Postsecondary Research,
Indiana University Bloomington
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ACADEMIC

Institut nal Accreditation

CADEMIC AFFAIRS / INSTITUTIONAL AND SPECIALIZED ACCREDITATION

Year 6

DATE ACTIVITY

Annual Accreditation Seminar (September 15)

Fall 2023

- Implement Mission Fulfillment Assessment and Continuous Improvement (Workshops and Forums, October 27 or November 3)
- Conduct Evaluation of Institutional Effectiveness Self Study

Spring 2024

- Implement Mission Fulfillment Assessment and Continuous Improvement (Wir Teaching Academy, Workshops, and Forums, January TBD, February 9)
- Conduct Evaluation of Institutional Effectiveness Self Study
- Draft Policies, Regulations, Financial Review Report

Summer 2024

- Annual Academic Assessment Retreat (May 9)
- Submit Policies, Regulations, Financial Review Port
- Draft Evaluation of Institutional Effectivenes eport

Year 7

DATE ACTIVITY

Annual Accreditation/Assessment Seminar (September TBD)

Fall
2024 ■ Draft - Evaluation of Institutional Effectiveness Report

The Evaluation of Institutional Effectiveness (EIE) is a comprehensive, summative evaluation of the institution, occurring in the 7th year of the accreditation cycle

The EIE addresses all Standards and reaffirms the institution's continued compliance with the Eligibility Requirements



Preparing for the Year 7 Comprehensive Review





Focus: Student Success, Institutional Mission & Effectiveness Evidence of:

- Systematic evaluation to improve student learning & achievement
- Effective system of student learning assessment in programs, institution, core competencies
- Assessment to improve student learning
- Use of disaggregated data to address achievement gaps

UAA Core Competencies



Effective Communication: The knowledge and skills necessary to engage in effective communication in diverse contexts and formats.



Creative and Critical Thinking: The knowledge and skills necessary for the critical exploration of issues, ideas, artifacts, and events in order to creatively design, evaluate, and implement a strategy to answer complex questions or achieve a desired goal.



Intercultural Fluency: The knowledge and skills necessary to promote effective and appropriate interaction in a variety of cultural contexts, particularly in terms of the diverse populations of Alaska.



Personal, Professional, and Community Responsibility: The knowledge and skills necessary to promote personal flourishing, professional excellence, and community engagement.

How do you hope to demonstrate your many years of work & accomplishments in your 7th Year Report?



2020 NWCCU standards include the identification and assessment of UAA institutional core competencies for student learning.



After a series of open forums and meetings with stakeholders across the UAA community in the Fall we identified 31 competencies.



Based on stakeholder feedback, we consolidated the 31 to 9 and then finally to 4 basic competencies.

- EffectiveCommunication
- Critical and CreativeThinking
- Intercultural Fluency
- Personal, Professional, and Community Responsibility

Student Focus



Document where and how students develop the core competencies at UAA

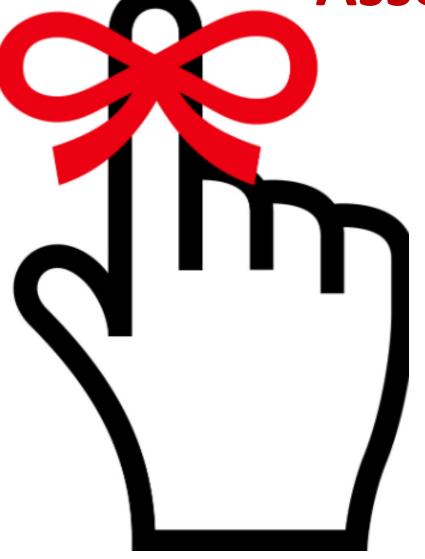
Personal, Professional, and Community Responsibility.
Photovoice "where this is happening?" "How will you know when students have achieved it?



Do Assessment that Matters!

Assessment & accreditation should advance and assure what you care about as educators, as an institution supporting student success





Why do we assess?

We assess to improve student learning and promote student success

21st Century Student Learning & Success Goal

More students completing the degree they start, in an <u>equitable</u>, <u>high quality educational experience</u> that prepares them for 21st century workforce.

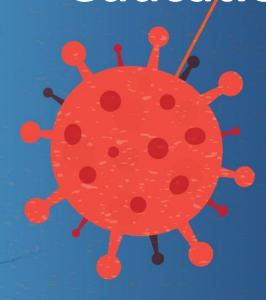


Student Success and College Outcomes

A common refrain in the current narrative about U.S. higher education is a concern about educational quality and whether students have attained the learning outcomes expected of college graduates.



Pandemic impacts on higher education





- Disconnection
- Learning loss
- Elevated anxiety
- Mental health concerns
- Dwindling helpseeking
- Emphasis on humanizing education & work
- Compassionate flex
- Focus on practical value



Assessment should help us generate actionable insights -- conclusions drawn from data that provide the impetus for an action, or to guide an improvement initiative

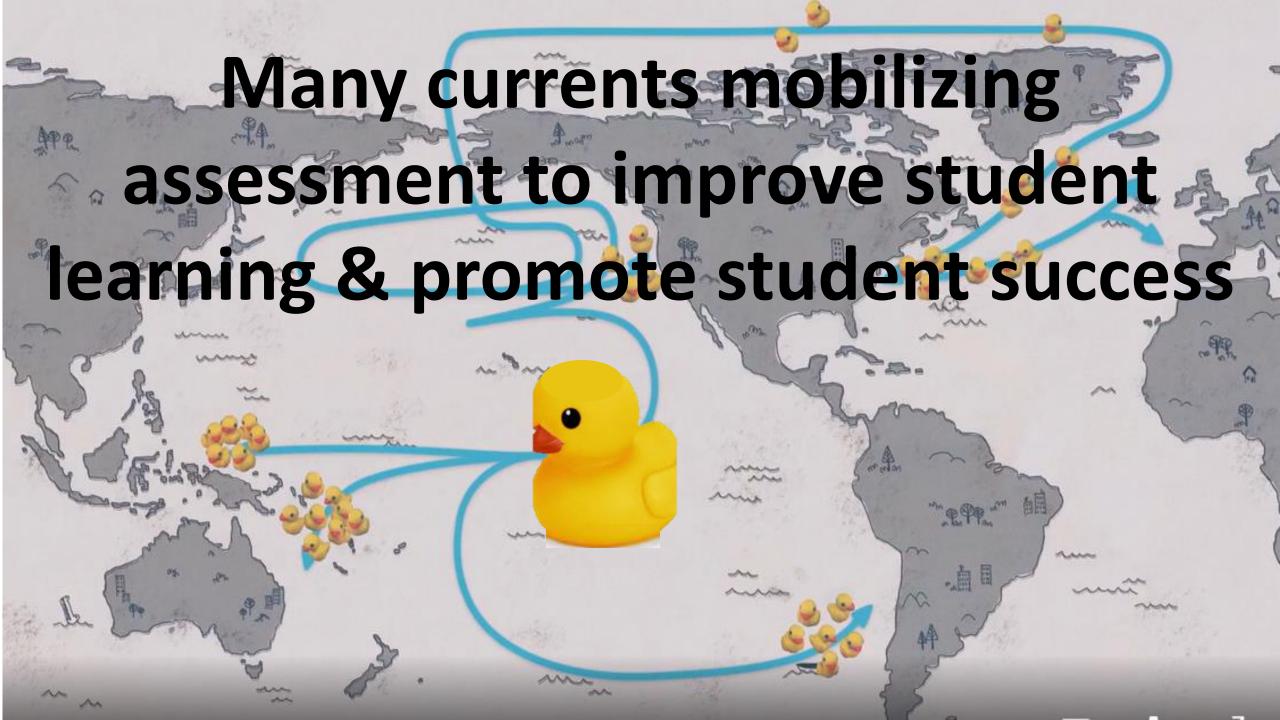
Reflection Why do you do assessment?

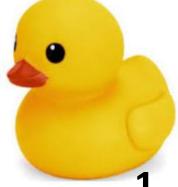


Preflection

What is happening in assessment that excites you about your why?







Currents Mobilizing Assessment for Student Learning & Success

- 1. Moving from compliance to improvement
- 2. Inclusive, equity-minded data disaggregation
- 3. Valuing more types of evidence
- 4. Elevating student partnership & voice
- 5. Seeing & supporting the whole student assessment for student success
- 6. Connecting curricular & co-curricular assessment
- 7. Focusing on learning processes & experiences and outcomes
- 8. Collaborating among units and making time to discuss and act



Shift from assessment for compliance to assessment for student success and institutional improvement

Focus on improvement to close the gap between assessment findings and improvement actions

"Focus on Improvement and you get compliance for free!" -- Peter Ewell



Assessment Reporting is a Call to Action



Action Prompt for Assessment Reporting:

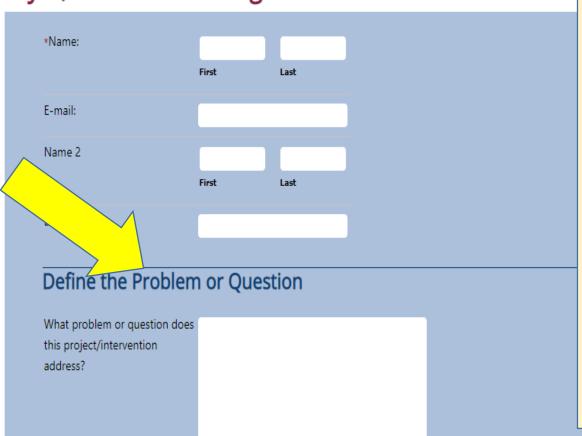
"Based on your results, what decisions will you make? What action will you take?"



Example of Tracking Action on Results

Try It; Track It: Documenting Action Projects

Try It; Track It Planning Form



DACC Assessment of Student



Academic Assessment Plans and Reports

OFFICE OF ACADEMIC AFFAIRS / ACADEMIC ASSESSMENT / ACADEMIC ASSESSMENT PLANS AND REPORTS

The focus of Academic Assessment at UAA is on improving student learning and student achievement. Programs develop an Academic

The two-year cycle is designed so that programs assess student learning one year, and the next year programs report, reflect, and implement improvements

Learning Improvement Approach to Assessment





The assessment loop is not closed until we look at the data collected, analyze it, recommend changes based on our analyses, make the changes, assess again, and ultimately, realize improvements in student learning.



Inclusive, equity-minded data disaggregation

More inclusive, equity-oriented assessment approaches

Disaggregation by student populations

Accreditors sharpen focus on equity in student outcomes Education Dive. Jan. 8, 2020

Disaggregate data to identify performance gaps and implement strategies to mitigate those gaps.

NWCCU directed its institutions to make disaggregated data publicly available on their websites. And use information for "continuous improvement to inform planning, decision making, and allocation of resources."

Equity-Centered SLO Assessment Practice

Practices include:

Re-evaluating student learning outcomes for bias and inclusion;
Engaging multiple stakeholders (including students) in the assessment process;
Examining biases in survey instruments and demographic items;
Using multiple methods (assignments, storytelling circles, rubrics, narratives, video blogs, etc.);
Disaggregating data by race, ethnicity, gender, socioeconomic status;
Engaging in multiple types of data analysis;
Using results of assessment to make systemic change.

Institutions determine, track, report on, and are transparent about key equity indicators for student learning outcomes and institutional performance to advance diversity, equity, and inclusion.

(Lundquist & Heiser, 2020 https://www.anthology.com/blog/practicing-equity-centered-assessment)

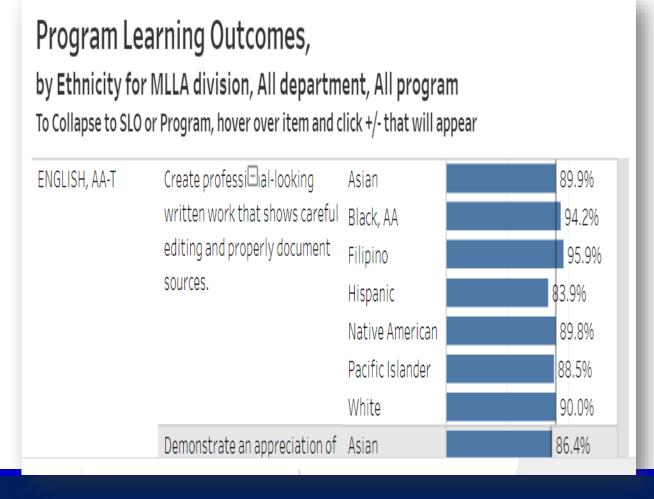
Equity Data Displays: Greater Transparency and Access to Data --

Course Outcome Dashboard for Education (CODE) to explore and act on outcomes, and grade differences by race-ethnicity, Pell status and gender.

Dashboards helped deans, chairs and faculty make revisions to instructional techniques and modify grading policies.

"When I saw the dashboard results I was floored. I was then committed to making a change."

--Biochem faculty member





Valuing more types of evidence of learning and authentic, student-centered

assessments

Good authentic measures offer actionable insights into how and why students learn, in addition to what they learn

Performances, Simulations, **Project-**Based/Cases, ePortfolios, Rubrics, Capstones, **Transparent** Assignments, **Student-Generated Creations**

Involving Students in Learning Outcomes Assessment

- Transparent outcomes raise student awareness of the connection between what they're doing and their gains
- Assessment is not something we do to students it is something we do with students
- Expanding the range of possible demonstrations of students' knowledge, skills and abilities



Transparency in Learning and Teaching (TILT): https://www.unlv.edu/provost/teachingandlearning

Purpose

Skills you'll practice by doing this assignment

Higher Ed
Transparency in Learning and Teaching

- Content knowledge you'll gain from doing this assignment
- How you can use these in your life beyond the context of this course, in and beyond college

Task

- What to do
- How to do it (Are there recommended steps? What roadblocks/mistakes should you avoid?)

Criteria

•(Are you on the right track? How to know you're doing what's expected?)



Elevating student voice and involving students as partners in assessment and decision-making

Surveys work - Timing,
 Transparency, Taking Action &
 Teaming Up –
 can help

Short pulse, text questions, sociamedia, focus groups, poll in LMS



Involve students more in assessment

Assessment is both for and about students, making the processes and the results relevant and pertinent to students as an audience.

In What Ways?

- Critiquing learning outcomes
- Planning what should be assessed
- Promoting assessment
- Collaborating with instructors
- Conducting peer interviews
- Drafting & testing survey items
- Interpreting results
- Communicating findings
- Creating data viz, infographics
- Consulting with faculty, programs, committees about results
- Devising action plans
- Taking action on results
- Reassessing, closing the loop



Admissions About Athletics Alumni Libraries Research Students International News

Institutional Effectiveness

Office of Institutional Effectiveness

Directory

Student Complaints Form

Strategic Plan

Office of Academic Assessment

University Learning Outcomes

Program Learning Outcomes

BGP Learning Outcomes Assessment

Student Achievement Assessment Committee (SAAC)

SAAC Reports

Student Learning Analysts

BGSU Graduation Survey

Evaluation of Teaching & Learning

Co-Curricular Assessment

National Survey of Student Engagement

Student Learning Analysts

Bowling Green State University / Institutional Effectiveness / Office of Academic Assessment / Student Learning Analysts

The Office of Academic Assessment coordinates a program in which undergraduate students will take an active role in gathering information on student learning experiences.

Student Learning Outcomes: Students who serve as a student learning analyst will:

- Design assessment projects to investigate topics identified by administration
- Create reports analyzing and summarizing assessment findings
- Present findings from assessment project(s) to the BGSU community in a variety of formats

Primary Duties:

- Investigate (i.e., design, conduct, and analyze) projects related to student learning experiences
- Create written and verbal summaries of assessment data
- Collaborate with peers and supervisor on assessment projects
- Participate in biweekly Student Learning Analyst team trainings

Click here to view the 2022 - 2023 Student Learning Analysts Projects.

Ideas for Student Involvement in Assessment

"The key to effectively involving students in assessment is to intentionally match faculty need with student interest. Students can serve as statisticians, interns, and researchers." Josie Welch, Director of Assessment, Missouri Southern State University

Examples:

Student-conducted focus groups in recitation sections of General

Chem helped department understand students' struggles with content and how and from whom they sought help

• Students invited to interpret survey data showing racial-ethnic disparities in perceptions of support, inspired collaborative effort in dept. for inclusion



Student Voice is important to equity

Racial equity necessitates recognizing that students of color are experts on their own experiences. Ask them which experiences have the highest impact on their successes and failures.

-- Shaun Harper, Professor & USC Race and Equity Center Founder and Executive Director



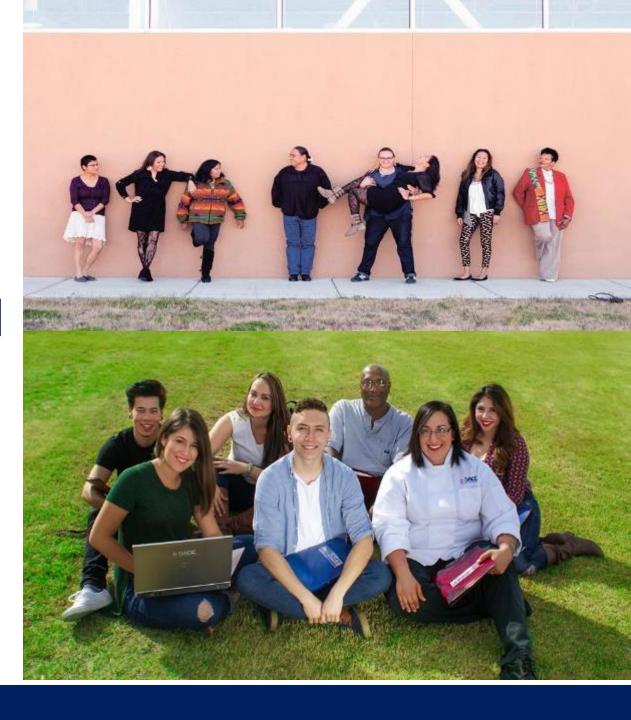


Seeing and supporting the whole student – assessment for student success

Include outcomes associated with students' personal, academic, and professional development

Assess holistic supports – housing, food, finances, well-being, transportation...

A holistic approach to assessment includes data about students lived experience, housing, wellness & mental health needs, campus life experiences, institutional culture, classroom experiences, and learning outcomes



Sense of Belonging at UAA – NSSE 2023 Results

First year Students at UAA

I feel...

<u>UAA</u>

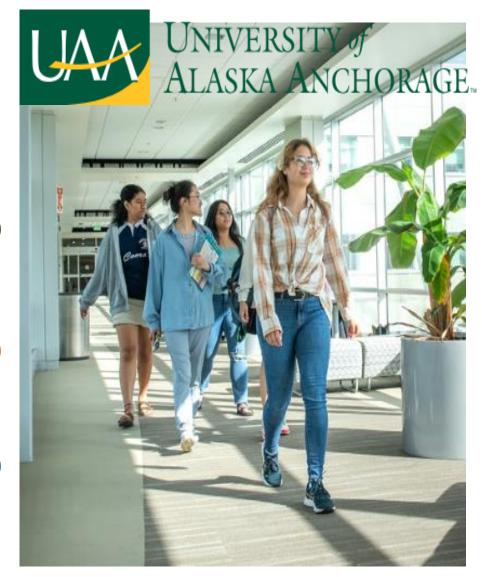
vs. Comp Peer

• Comfortable being myself 88% 90% at this institution

Valued by this institution 73% 79%

 Part of the community at this institution

64% 74%





Connecting curricular, cocurricular & extra-curricular assessment

The interrelations between curricular and cocurricular experiences are important and learning outcomes associated with both must be assessed.

For assessment of co-curricular learning to succeed, there should be intentional collaborations across campus.











Student Learning Takes Place Everywhere...

- Courses
- Academic programs (undergrad, grad, certificate, non-credited)
- General Education
- Co-curricular programs
- Residence halls
- Athletics
- Tutoring, learning support, counseling,
- Campus employment
- Experiential learning



	Introductory	Research Methods	Advanced Content Course A	Laboratory / Practicum Course	Advanced Content Course B	Advanced Content Course C	Advanced Content Course D	Capstone
Content								
SLO 1: Disciplinary knowledge base (models and theories)	Introduced		Reinforced		Reinforced	Reinforced	Reinforced	Mastery / Assessed
SLO 2: Disciplinary methods	Intr	Introduced		Reinforced	Reinforced	Reinforced		Mastery /
								Assessed
SLO 3: Disciplinary applications	Introduced		Reinforced		Reinforced		Reinforced	Mastery /
ozo or procepularly applications								Assessed
Critical Thinking								

Alignment that enables faculty, staff, and administrators to reshape institutional practice in ways that promote synergistic, integrative learning

integrity / values									
SLO 8: Disciplinary ethical		Indeed door of		Dainfarrad	Dainfarrad			Mastery /	
standards		Introduced		Reinforced	Reinforced			Assessed	
SLOOP Assets in incoming	Introduced	Reinforced	Reinforced	Reinforced		Reinforced		Mastery /	
SLO 9: Academic integrity								Assessed	
Project Management									
SLO 10: Interpersonal and			land and		Delafored		Daintanna d	Mastery /	
am skills			Introduced		Reinforced		Reinforced	Assessed	
SLO 11: Self-regulation and	Introduced			Reinforced	Reinforced	Reinforced		Mastery /	
metacognitive skills								Assessed	



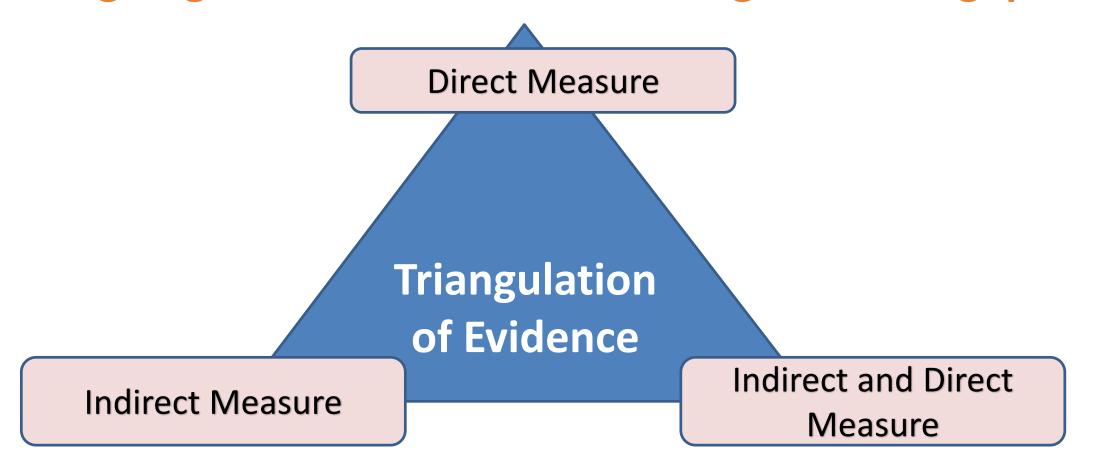
Assessment focusing on learning processes & experiences, in addition to traditional emphasis on outcomes

Outcomes alone don't necessarily yield information for improvement

Examining learning experiences, practices, and environments that support complex skills and transformative learning can move us toward more learner-centered assessment and improvement

Evidence of Learning Processes and Outcomes

Pair student survey data with direct measures of student learning to gain a holistic understanding of learning quality.



Ex: NSSE Results Associated with UAA Core Competencies and Institutional Effectiveness

- During the current school year, how much has your coursework emphasized...
 - Applying facts, theories, or methods to practical problems or new situations
- During the current school year, to what extent have your instructors...
 - Explained in advance the criteria for successfully completing your assignments
- How much has your experience at this institution contributed to your knowledge, skills, and personal development in the following areas?
 - Complex Problem Solving







Collaborating among units for student learning and success and assessment and institutional research and making time to discuss and act

Assessment requires leadership and broader stakeholder engagement

Distributed leadership at multiple levels as assessment spreads from curriculum to co-curriculum





REFLECTIONS on Currents Mobilizing Assessment for Student Learning & Success

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What currents excite you?

UAA Core Competenciessystematic, aligned, integrated



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Bringing it All Together, Creating a Sustainable Landscape for Assessment

Manageable & Meaningful What processes, program reviews, annual reporting, etc. best allows you to check-in on outcomes & effectiveness, and also dig deeper, focusing on improvement?

Engage in "Meta Assessment"
Capturing the range and saturation of assessment activities and evaluating the quality of assessment efforts.

Requires a rubric or a checklist that specifies characteristics of good assessment practice to communicate expectations and to evaluate assessment

Bringing it All Together, Creating a Sustainable Landscape for Assessment

Collectively Explore Patterns in Assessment Results

Highlight patterns of consistency, consensus, and distinctiveness

- Review same outcome over a period of time
- Disaggregate a valued outcome to see if all of the schools or university's communities of interest achieve, or have the experience at the same level
- Examine data across outcomes in different areas to find exemplars, and where to invest

COLLABORATIVE ASSESSMENT REVIEW EXAMPLES:

- Faculty from several related departments identify a shared teaching challenge or learning gap, and brainstorm ways to gather evidence to further analyze it, or to assess potential strategies to address and assess again
- Faculty who teach different sections of a Gen Ed course (or related courses in a single department) decide on a specific concept or skill that is a key component of the course(s), and gather evidence to determine how well students learn the concept or skill across the courses



Prompts for a Maturing Assessment System

- Is your assessment process responding to the <u>most salient questions</u> <u>about student learning?</u> Are the methods and questions meaningful for faculty? What questions of student learning are underexplored?
- How are you studying the use of assessment evidence? What are UAA's best examples of using data to Improve Learning and Teaching? What makes this so?
- What routines and opportunities are offered for educators to work together to make sense of and act on collective interests in student learning?
- How <u>culturally responsive</u> are your assessment processes, results and action?
- To what extent do assessment activities and processes tell a unique story of the UAA context, students, faculty & staff?



Thank you!

Assessment is meaningful and a sustainable practice when it helps tell a story to inform others of what is happening within your course, department, or institution and demonstrate the contribution to student learning and success.



