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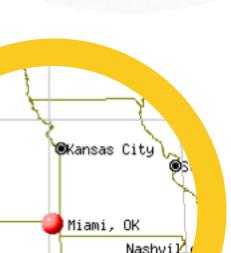
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Groups



About Me

Jordan Adams
Social Science Faculty
Academic Assessment Coordinator







Learning Outcomes

By the end of the presentation, attendees will be able to:

1. Identify challenges of assessment at the two-year college

2. Differentiate their institution's assessment experience from that of NEO

3. Use NEO's assessment materials to develop or revise their own



Overview

Standardizing language

Connecting Practice to Process

Creating a positive feedback loop



Resolutions

Challenges Challenges

Standardizing Language

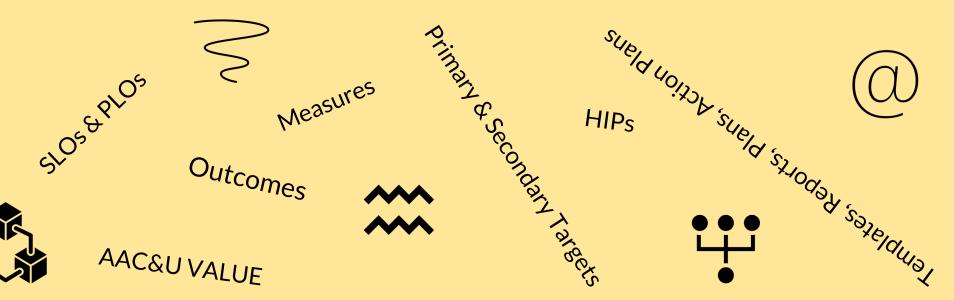
Resolutions

hallenges

Onboarding new faculty and bringing seasoned faculty to assessment

esolutions

Higher education and the assessment field loves jargon



Create a resource development checklist:

- 1. Are materials accessible?
- 2. Are materials self-explanatory?
- 3. Are materials useful?

Course-Level

Are the students in your class mastering what you want them to learn?

All individual instructor or section faculty

Course-Level Assessment Plan & Course-Level Assessment Report

Once a semester

Program-Level

Are the students in your degree program mastering what you want them to learn?

All Program faculty through the designated Puint-of-

Program-Level Assessment Plan & Program-Level Assessment Report

Once an academic year

education core?

General Education Assessment Plan & General Education

Once an academic year

General Educa

ACADEMIC ASSESSMENT INFORMATION SHEET



TIMELINE:

Course-Level

Course-Level Assessment Plan (Fail): Due September 15
Course-Level Report (Fail): Due December 1
Course-Level Assessment Plan (Spring): Due February 15
Course-Level Report (Spring): Due May 15

PROGRAM—LEVEL
Finalize previous academic year's Program-Level Assessment Report:

ay of in-service evel Data collection (if needed for fall-enrollment courses):

evel Assessment Report (not including graduate survey data):

GENERAL EDUCATION

Finalize General Education Report (General Education Committee):

cation Assessment Report (delivered by program Point of Contact):

Document that reports data related to student learning.

Outcomes are the measurable goals to assess student learning.

Student Learning Outcome. Listed in each course syllabus. These will be used to assess Course-Level Assessment.

PLO
Program Learning Outcomes, Listed on the Program-Level Assessment Plan. These will be used to assess Program-Level learning.

MEASURES LINDIKEELS
Data used to assess student not directly related to their coursework. Surveys,

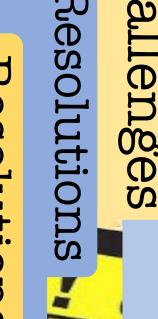
This is the top-level goal for student success. i.e. "at least 75% of students will

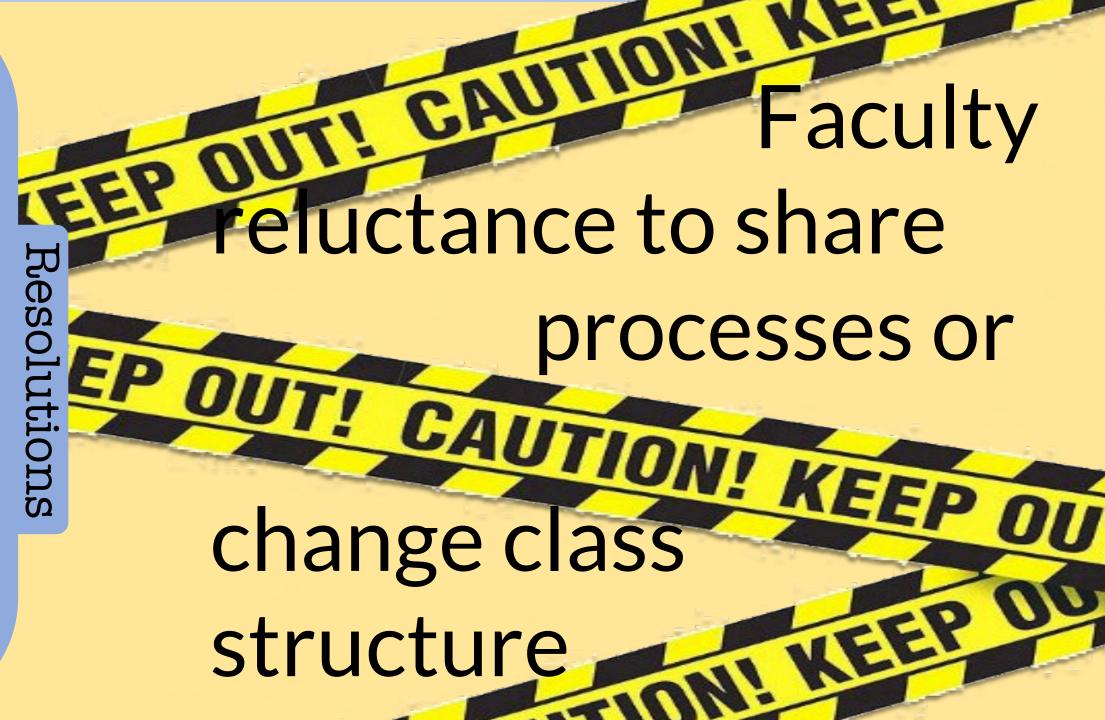
Create resources that meet faculty and staff where they're at

Challenges Challenges

Connecting Process to Practice

Connecting current faculty practices with assessmentaligned processes





Engage in regular check-ups with faculty, department chairs and assessment staff to identify existing practices

Engage in multi-faceted effort to shift campus culture



Creating a Feedback Loop

Addressing the needs of both experienced and new faculty in an environment of constrained resources





Engage with internal teams to create messaging

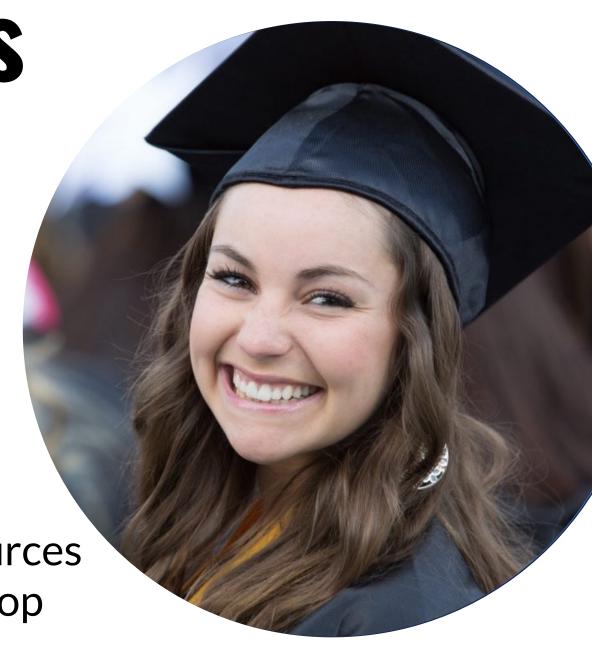


Takeaways



Connected faculty with assessment processes

Developed tools and resources to create an assessment loop



Learning Outcomes

Jordan Adams

Northeastern Oklahoma A&M College

Academic Assessment Coordinator

Social Science Faculty

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Questions?



Course-Level

Big Idea:

Are the students in your **class** mastering what you want them to learn?

Who:

All individual instructor or section faculty

Course-Level Assessment Plan & Course-Level Assessment Report

When:

Once a semester

Program-Level

Biq Idea:

Are the students in your **degree program** mastering what you want them to learn?

Who:

All Program faculty through the designated Point-of-

What:

Program-Level Assessment Plan & Program-Level Assessment Report

When:

Once an academic year

General Education

Biq Idea:

Is the NEO student body mastering the general education core?

Who:

All faculty through degree program Point-of-Contact

General Education Assessment Plan & General Education Assessment Report

Once an academic year

ACADEMIC ASSESSMENT INFORMATION SHEET



TIMELINE:

Course-Level

Course-Level Assessment Plan (Fall): Due September 15 Course-Level Report (Fall): Due December 1 Course-Level Assessment Plan (Spring): Due February 15 Course-Level Report (Spring): Due May 15

Program-Level

Finalize previous academic year's Program-Level Assessment Report: Due by Friday of In-service

Revise Program-Level Assessment Plan (if-needed):

Due by Friday of In-service

Program-Level Data collection (if needed for fall-enrollment courses): Due December 15

Program-Level Assessment Report (not including graduate survey data): Due May 15

GENERAL EDUCATION

Finalize General Education Report (General Education Committee): Meet by August 30

General Education Assessment Plan (each department):

Due by September 15

General Education Assessment Data collection (if needed for fall-enrollment

Due December 15

General Education Assessment Report (delivered by program Point of Contact): Due by May 30



ASSESSMENT PLAN

Document that outlines the outcomes, measures, and targets used to assess student learning.

ASSESSMENT REPORT

Document that reports data related to student learning.

OUTCOMES

Outcomes are the measurable goals to assess student learning.

Student Learning Outcome. Listed in each course syllabus. These will be used to assess Course-Level Assessment.

PLO

Program Learning Outcomes. Listed on the Program-Level Assessment Plan. These will be used to assess Program-Level learning.

Measures (Direct)

Assignments used to have students demonstrate mastery. Papers, quizzes, demonstrations, etc.

Measures (Indirect)

Data used to assess student not directly related to their coursework. Surveys, job placement data, transfer data, etc.

Target (Primary)

This is the top-level goal for student success. i.e. "at least 75% of students will receive 'meets expectation'".

TARGET (SECONDARY)

This is the bottom-level goal to prevent students falling behind. i.e. "no more than 10% of students will receive 'does not meet expectations'