

A Comprehensive Plan for Campus-wide Assessment

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Feedback related to HLC Systems Appraisal

"The assessment process described does not make clear what steps are followed to establish a conceptual approach to assessment, how measures are selected and designed, how goals are set for learning, and what process steps are followed to improve learning."



Our Challenges

- 1. Determine a conceptual approach to assessment for a public metropolitan university.
- 2. Establish and measure learning goals.
- 3. Implement a program that uses assessment results to support continuous improvement.



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Unofficial Challenges:

- Random acts of assessment
- Informing the masses
- Every unit is unique
- Too many invisible efforts



Determining Responsibilities for Academic Assessment

UNO Assessment Committee

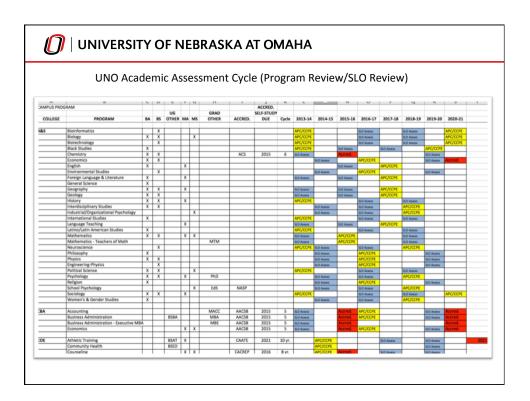
Student Learning Outcomes (SLO) Assessment

Academic Planning Council (APC)

Academic Program Review and Accreditation

UNO General Education Committee

Assessment of General Education SLOs; results reported to **UNO Assessment Committee**





UNO Assessment Committee

Updated guidelines for program reports on SLO assessment results and analysis. A fourpart process developed:

- 1) Measurable <u>SLO</u>'s are identified.
- 2) Appropriate methods for measuring results are identified and employed.
- 3) Sufficient results/data are collected by programs.
- 4) Results are used to <u>inform program decisions</u>.



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Assessment Guide

http://www.unomaha.edu/assessment/documents/ uno_assessment_guidelines-10272014.pdf

| SLO #3 addressed (from Section I) | Students will deliver a successful oral presentation on a current research article. Ability to accurately interpret current research in the field and communicate the salient points effectively in an oral presentation. | | | |
|---------------------------------------|--|--|--|--|
| Element or artifact measured | | | | |
| Assessment method | Presentations graded by the course faculty. | | | |
| Assessment domain | Performance | | | |
| Examination, Product, or Performance? | | | | |
| Students assessed | Two sections of UNIV 3010 each academic year. | | | |
| When and by whom administered | Fall 2012 and Spring 2012, course faculty. | | | |
| Proficiency definition and target | Proficiency requires a score of 8/10 or better on the rubric (see attached); target is that 80% of all students in the course deliver a presentation rated proficient. | | | |



Evaluation Rating Scale, UNO Assessment Committee

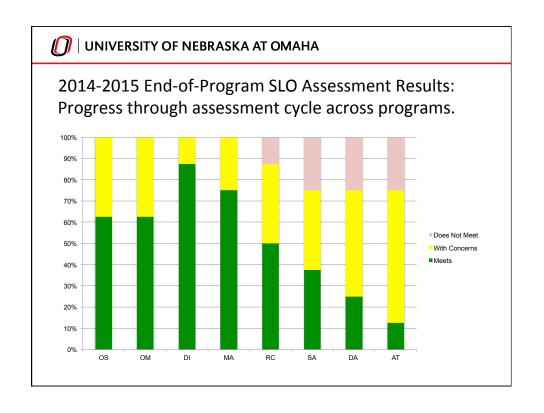
| PROGRAM: | | | | | | | |
|--|----|---|------------------------------------|------------------|--|--|--|
| Category | | Red (Does Not Meet / Did Not Include) | Yellow (Meets with Concerns) | Green (Meets) | | | |
| I. Student Learning Outcomes | | | | | | | |
| Student learning outcomes are specific | os | | | | | | |
| Student learning outcomes are measurable | OM | | | | | | |
| II. Measures Identified | | | | | | | |
| At least some direct measure is employed | DI | | | | | | |
| Measures directly <i>aligned</i> with student learning outcomes | MA | | | | | | |
| III. Results Reported | | | | | | | |
| Data are regularly collected against the measures | RC | | | | | | |
| Results are sufficient for analysis | SA | | | | | | |
| IV. Results Used | | | | | | | |
| Evidence of data-informed decision | DA | | | | | | |
| Action taken as a result of decision | ΑT | | | | | | |
| Last Updated: 2015.03.18 | | | | | | | |
| Explanation of Codes: | | | | | | | |
| OS - Outcome specific OM - Outcome measurable OF - Direct and indirect measures MA - Measures aligned C - Regularly collected SA - Sufficient for analysis DA - Decision based on data AT - Action Taken | | | | | | | |

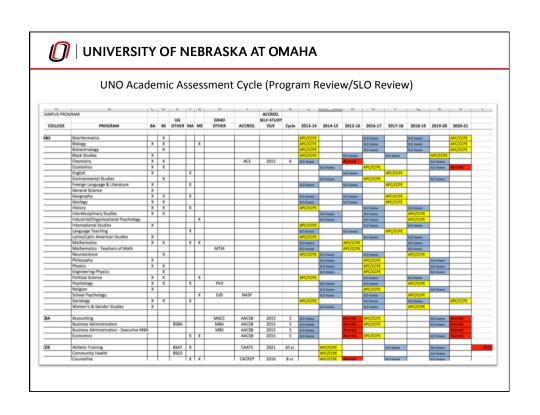


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2014-2015 Results of End-of-Program SLO Assessment

| PROGRAM: | | | | |
|---|-----------------|---|---------------------------------|------------------|
| Category | | Red (Does Not Meet / Did Not Include) | Yellow (Meets with Concerns) | Green (Meets) |
| I. Student Learning Outcomes | | | | |
| Student learning outcomes are specific | os | 0% | 37.5% | 62.5% |
| Student learning outcomes are measurable | ОМ | 0% | 37.5% | 62.5% |
| II. Measures Identified | | | | |
| At least some direct measure is employed | DI | 0% | 12.5% | 87.5% |
| Measures directly <i>aligned</i> with student learning outcomes | MA | 0% | 25% | 75% |
| III. Results Reported | | | | |
| Data are regularly collected against the measures | RC | 12.5% | 37.5% | 50% |
| Results are sufficient for analysis | SA | 25% | 37.5% | 37.5% |
| IV. Results Used | • | | | |
| Evidence of data-informed decision | DA | 25% | 50% | 25% |
| Action taken as a result of decision | ΑT | 25% | 62.5% | 12.5% |
| Last Updated: 2015.03.18 | | | | |
| Explanation of Codes: | | | | |
| OS - Outcome specific RC - Regularly co OM - Outcome measurable SA - Sufficient for DA - Decision bas MA - Measures aligned AT - Action Taker | analys ed on | | | |







Academic Program Review

I. Review of Program Criteria

Please provide evidence that supports each of the following statements. These criteria are aligned with the Core Components in the Criteria for Accreditation set forth by the Higher Learning Commission. Please note the attached guidelines that require the Program Review Team to use a performance rating of "Met", "Met with Concerns", or "Not Met" to assess these standards.

A. Educational Offerings

- 1. The program's courses and offerings are current and require levels of performance by students appropriate to the degree or certificate awarded. (HLC 3.A.1)
- 2. The program's degrees and offerings engage students in collecting, analyzing, and communicating information; in mastering modes of inquiry or creative work; and in developing skills adaptable to changing environments. (HLC 3.B.3)
- 3. Where applicable, please describe how the program contributes to the general education program of the University. (HLC 3.B.1)
- 4. The program's educational offerings recognize the human and cultural diversity in which students live and work. (HLC 3.B.4)
- 5. The program communicates about its educational offerings with students and other constituencies, and ensures that its quality and learning goals are consistent across all modes of delivery and all locations (on the main campus, at additional locations, by distance delivery, as dual credit, through contractual or consortial arrangements, or any other modality). (HLC 3.A.3) The program ensures that instructors in any dual credit, contractual, and consortial programs are appropriately credentialed. (HLC 3.C.2)

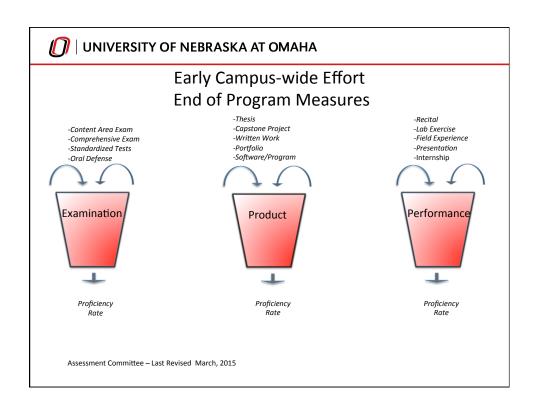


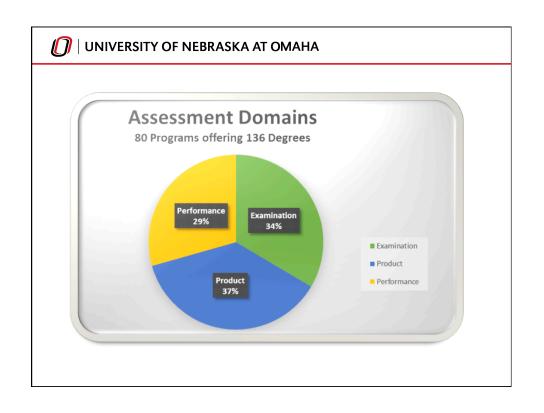
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Evaluation Rubric for Program Reviewers

Program Review Feedback Guide

I. A. Educational Offerings The program's courses and offerings are current and require levels of performance by students appropriate to the degree or certificate awarded. (HLC 3.A.1) Met with Comments: Not Met The program's degrees and offerings engage students in collecting, analyzing, and communicating informa modes of inquiry or creative work; and in developing skills adaptable to changing environments. (HLC 3.8.3) Comments: Met with Comments:





Most degrees are assessed using more than one method. No single domain is strongly preferred above the others. Number of Assessment Domains Employed Per Degree Single Domains ONE TWO THREE Single Domains Product Performance



Student-Driven
Data-Informed Decisions

Sharing and Connecting with Campus-wide Efforts

The UNO Assessment Cycle

http://www.unomaha.edu/assessment/documents/unoassessment-cycle-09302014.pdf

 UNO Guide for the Assessment of Student Learning **Outcomes (document).**

http://www.unomaha.edu/assessment/documents/ uno assessment guidelines-10272014.pdf

Program Review Guide

http://www.unomaha.edu/aandsaffairs/documents/apc/ program_review_guidelines_2015-2016.pdf



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Thank you!

Questions?