Non-Accredited Graduate | Accredited Graduate |

Non-Accredited Undergraduate | Accredited Undergraduate

Testing Design Accredited Graduate

Testing Design Non-Accredited Graduate

Graduate Assesment Report

Non-Accredited					
Reporting Details					
College					
University of Nebraska at Omaha					
Program					
Computer Science					
Academic Year of Report					
2023					
Person Preparing the Report					
Josh Smith					
Department/School					
IS&T					
Degree Level					
bahelors					
Date Range of Reported Data					
01/01/2023 to 04/01/2023					
Student Learning Outcome Information					
SLO 1 SLO 2					
SLO Title					
Students will understand Agile Processes					
Bloom's Taxonomy Cognitive Level					
✓ Knowledge					
☐ Analysis					
Comprehension					
☐ Synthesis					

Common Graduate Program SLOs

Application Evaluation

○ 1
○ 2
○ 3
4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
○ Not Applicable for SLO
Measure 1
Measure 1
Title of the Measure
Weekly meetings
Describe How the Measure Aligns to the SLO
Ensure students are emulating a fast paced enviornment
Domain
Product
Check all that apply
Туре
Indirect Measure •
Measure Point
In Final Year of Program
Point Description
N/A
Population Measured Details
Sample of Students - Describe below
Describe here
50% of students
Frequency of Data Collection
Once/year ~
Proficiency Threshold
88%
Program Proficiency Target
95%

Data Entry 1	Data Entry 2				
Data Entry 2)				
Data Collection D	ate Range				
02/01/2023 to 04	1/01/2023				
Number of Stude	nts Assessed				
764					
Develope of St.	udanta wha Mati	Eveneded Threehold C) vođi o i o nov		
88%	idents who wet/	Exceeded Threshold P	Уготісіенсу		
0074					
0					
SLO Status - Indi	cate the current	status of program SLC	Os as Met, Partially	Met, Not Met, or Unk	nown.
○ Met					
O Partially Met					
O Not Met					
○ Unknown					
	_	escribe specific decisi I changes, stakeholdei		•	g., SLO/goal-related
retreat, faculty med please briefly desc What are the effect	eting, etc.), what exibe how your protests of your previous	a faculty committee, etc. data informed the decisi ogram has demonstrated Isly stated changes from have you made progres	on, and a timeline for d continuous improve n your last report? Wh	r actions taken or to be ment by considering nat did you do in respo	e taken. Furthermore, the following questions:
B. SLOs reflect p	rofessional stan	dards as dictated by a	n accreditation or o	ther external body.	
Yes					~
C. Describe how as how SLOs are		oth internal and extern to stakeholders.	al) are involved in t	he creation and/or re	eview of SLOs as well

A few examples of internal stakeholders (and communication methods) could include full-time/adjunct faculty and staff (departmental meetings or retreats), and/or current students (syllabi, advising documents, student organizations). Some examples of external stakeholders (and communication methods) could include prospective students (recruitment materials), alumni (advisory boards, focus groups, surveys, newsletters), employers (internship evaluation forms, focus groups, surveys, advisory boards, newsletters), and/or community members/groups (advisory boards, focus groups, surveys).
B. Describe any indirect measures or additional data the program uses to complement the direct measures of SLOs.
C. Describe how results are communicated within the program. Address each SLO. If possible, please include the
date(s) that Academic Program Assessment results were/will be discussed.
Additional Information
OPTONAL: Provide additional information that may be helpful to reviewers.
Submit