Academic Assessment

Number of SLOS: 1

Assessment Non-Accredited Graduate Assessment Report Template Reports

Accredited
Graduate

Accredited
Undergraduate

Non-Accredited
Graduate

Non-Accredited Undergraduate

Department/School
Computer Science Department
Degree Level
Master's
Date Range of Reported Data
August 15, 2022 - May 15, 2023

I. Degree Program & Common Graduate Student Learning Outcomes (SLOs)

A.List degree program SLOs. For each, SLO, indicate the highest cognitive level and Common Graduate Program SLO it represents. To accommodate more than four SLOs, add rows as needed. The Common Graduate SLOs for master's programs (adopted 2/2017) are listed below. Students shall demonstrate at the graduate level: 1. Mastery of discipline content 2. Proficiency in analyzing, evaluating and synthesizing information 3. Effective oral and written communication 4. Knowledge of discipline's ethics and standards

programSLOTable programSLODesc Students will learn XYZ Bloom's Taxonomy Common Graduate Cognitive Level **Program SLOs** Knowledge **7** 1 Analysis _ 2 Comprehension **3** Synthesis **4** Application Not Applicable for SLO Evaluation × В. SLOs reflect professional standards as dictated by an accreditation or other external body. Yes ○ No C. Describe how stakeholders (both internal and external) are involved in the creation and/or review of SLOs as well as how SLOs are communicated to stakeholders. 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, When it comes to the creation and review of Student Learning Outcomes (SLOs), stakeholders play a crucial role in ensuring that these outcomes accurately reflect the needs and expectations of the educational II. Assessment Methods A. Complete a table for each SLO. If an SLO is assessed by more than one measure, complete tables for each measure. Duplicate the table as needed to accommodate the number of measures. Attach copies of rubrics. assessmentMeasure Title of the Measure Tests and Exams

Describe How the Measure Aligns to the SLO

This is the measure of all tests and exams	
Domain	
Check all that apply	
Examination	
☐ Product	
Performance	
Туре	
Direct Measure	
○ Indirect Measure	
Point In Program Assessment is Administered	
measure Point In Program	
In final term of program	
In final year of program	
measurePointLocation	
Dodge Campus	
Population Measured	
All Students	
Sample of Students - Describe below	
Frequency of Data Collection	
Once/semester	
Once/year	
Other - Describe Below	
Proficiency Threshold	
Proficiency Threshold is ###	
Proficiency Tricshold is """	
Program Proficiency Target	
Proficiency Target is ##%	
×	
	_
	+
measureComplementDirect	
B. Describe any indirect measures or additional data the program uses to compleme SLOs.	nt the direct measures of
Describe indirect measures here.	

III. Data Collection and Analysis dataResultsTable A. Results Table – Report results for each SLO. If an SLO was assessed by multiple measures, report data for each measure. Add rows as needed to accommodate the number of SLOs and measures. SLO Number & Measure Number SLO 1 - Measure One Data Collection Date Range August 15, 2022 - December 15, 2022 Number of Students Assessed 242 Percentage of Students who Met/Exceeded Threshold Proficiency 78% × dataSLOStatusTable B. SLO Status Table – Based on the results reported in the above table and referring to the program proficiency target, indicate the current status of program SLOs as Met, Partially Met, Not Met, or Unknown. Add rows as needed to accommodate additional SLOs. dataSLOStatus Met O Partially Met Not Met Unknown × dataResultsDescription 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. A description of the data results and how they are communicated.

IV. Decisions and Actions

Briefly describe specific decisions and actions related to each SLO (e.g., SLO/goal-related changes, method/process-related changes, stakeholder engagement changes, etc.). Include who (e.g., program faculty, a faculty committee, etc.) made the decision, when the decision was made (e.g., faculty retreat, faculty meeting, etc.), what data informed the decision, and a timeline for actions taken or to be taken. Furthermore, please briefly describe how your program has demonstrated continuous improvement by considering the following questions: What are the effects of your previously stated changes from your last report? What did you do in response to your previous assessment report feedback? How have you made progress since the last assessment report?

Description

A description of the specific decisions and actions





V. Additional Information

OPTONAL: Provide additional information that may be helpful to reviewers.

Additional info here

Submit

{"studentLearningOutcomes":{"programSLOTable":[{"programSLOCommon":["1","3"],"programSLODesc":"Students will learn XYZ","programSLOBloom":"Knowledge"}], "proStandardsQuestion":true, "stakeholders":"When it comes to the creation and review of Student Learning Outcomes (SLOs), stakeholders play a crucial role in ensuring that these outcomes accurately reflect the needs and expectations of the educational community. This includes both internal stakeholders such as faculty, staff, and students, as well as external stakeholders such as employers, accrediting bodies, and community partners."}, "assessmentMethods":{"assessmentMeasure":[{"measureDomain": ["Examination"],"measureTitle":"Tests and Exams", "measureDescription":"This is the measure of all tests and exams", "measureType":"direct", "measurePoint":

 $\\ \hbox{$\tt $"$measure Point In Program": "final Term", "measure Point Location": "Dodge" } \\$

Campus"}, "measurePopulation": "allStudents", "measureDataFreq": "other", "measureProficiencyThreshold": "Proficiency Threshold is ###", "measureProficiencyTarget": "Proficiency Target is ##%"}], "measureComplementDirect": "Describe indirect measures here."}, "dataCollection": {"dataResultsTable": [{"dataResultsEntryName": "SLO 1 - Measure One", "dataResultsEntryRange": "August 15, 2022 - December 15,

2022","dataResultsEntryNumStudents":242,"dataResultsEntryPercStudents":"78%"}],"dataSLOStatusTable": [{"dataSLOStatus":"met"}],"dataResultsDescription":"A description of the data results and how they are communicated."},"decisionsAndActions":[{"decisionsAndActionsSLODesc":"A description of the specific decisions and actions"}],"headerInfo":{"college":"College of IS&T","program":"Computer Science","academicYear":"2022-2023","deptSchool":"Computer Science Department","degreeLevel":"Master's","dateRange":"August 15, 2022 - May 15, 2023","preparer":"John Doe"},"additionalInformation":"Additional info here"}