Academic Assessment

Number of SLOS: 4

Non-Accredited Graduate

Non-Accredited Undergraduate

Assessment Template				
Reports				
Accredited	headerInfo			
Graduate	College	Department/School		
Accredited				
Undergraduate	Program	Degree Level		

Person Preparing the Report

Academic Year of Report

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 program (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 discipline's ethics and standards

Date Range of Reported Data

ogramSLOTable			
ogramSLODesc			
Students will learn XYZ			
Bloom's Taxonomy Cognitive Level	Common Graduate Program SLOs		
Knowledge	✓ 1		
○ Analysis	_ 2		
ComprehensionSynthesis	✓ 3✓ 4		
Application	☐ Not Applicable for		
Evaluation	SLO		
† + ×			
ogramSLODesc			
Students can analyze prob	lome		
Bloom's Taxonomy Cognitive Level	Common Graduate Program SLOs		
KnowledgeAnalysis	□ 1✓ 2		
Comprehension	□ 3		
Synthesis	✓ 4		
Application	☐ Not Applicable for		
Evaluation	SLO		
↑ ↓ ×			
ogramSLODesc			
Students will comprehend			
stadents will comprehend			
		//	
Bloom's Taxonomy	Common Graduate		
Cognitive Level	Program SLOs		
○ Knowledge	<u> </u>		
Analysis	_ 2		
Comprehension	_ 3		
O C .1 .			

\bigcirc 3)	ntnesis		4
O F	pplicatio	n ssional sta	Not Applicable for randards as dictated by an accreditation or other external body.
Yes	/aluˈatior	1	
No	•	••	
1	*	*	
comn dent c dents aluation	nunicated Ifscwilley Organizati (recruitm n forms, ng that th	d to stake all to stake ons). Son ent mater focus gro	is (both internal and external) are involved in the creation and/or review of SLOs as well as how SLOs echolders. A few examples of internal stakeholders (and communication methods) could include full-caff (departmental meetings or retreats), and/or current students (syllabi, advising documents, me examples of external stakeholders (and communication methods) could include prospective erials), alumni (advisory boards, focus groups, surveys, newsletters), employers (internship oups, surveys, advisory boards, comes accurately reflect the needs and expectations of the educational community. This includes ers such as faculty, staff, and students, as well as external stakeholders such as employers,
Bloor	n's Taxoi lling boo itive Lev	nomy ies, and c	Common Graduate Community partners. Program SLOs
		ht Met	
_	nalysis Deporable	مام در و ت	2
			ch S□. If an SLO is assessed by more than one measure, complete tables for each measure. ded □aqcommodate the number of measures. Attach copies of rubrics.
_ ,		M easu	
	valuation		SLO
le of tl	he Meas	ure	
lests a	nd Exams	×	
scribe	How the	e Measur	re Aligns to the SLO
Γhis is [·]	the meas	sure of all	I tests and exams
main			
eck all	that app	ly	
Exam	ination		
Produ			
Perfo	rmance		
oe			
	t Measu		
indire	ect Meas	ure	
oint I	n Pro	gram A	Assessment is Administered
asure	PointInP	rogram	
		of progra	
In fin	al year o	f prograr	m
asure	PointLoc	ation	
Dodge	Campus	,	
	.	1	
pulatio	on Meas	ured	

All Students

Sample of Students - Describe below

equency of Data Collection				
Once/semester				
Once/year				
Other - Describe Below				
oficiency Threshold				
Proficiency Threshold is ###				
ogram Proficiency Target				
Proficiency Target is ##%				
↑ ↓ ×				
le of the Measure				
Surveys				
scribe How the Measure Aligns to the SLO				
This is the measure of all surveys				
omain				
eck all that apply				
Examination				
Product				
Performance				
oe e				
Direct Measure				
Indirect Measure				
oint In Program Assessment is Administered				
easurePointInProgram				
In final term of program				
In final year of program				
easurePointLocation				
Dodge Campus				
pulation Measured				
All Students Sample of Students - Describe below				
equency of Data Collection				
Once/semester				
Once/year				
Other - Describe Below				
ficiency Threshold				

Proficiency Threshold is ###				
ogram Proficiency Target				
Proficiency Target is ##%				
↑ ★ × le of the Measure				
Measure 3				
scribe How the Measure Aligns to the SLO				
Measure 3 Desc				
main				
eck all that apply				
Examination				
Product				
Performance				
pe				
Direct Measure				
Indirect Measure				
pint In Program Assessment is Administered				
bill ill i Togram Assessment is Administered				
easurePointInProgram				
In final term of program				
In final year of program				
easurePointLocation				
Dodge Campus				
pulation Measured				
All Students				
Sample of Students - Describe below				
equency of Data Collection				
Once/semester				
Once/year				
Other - Describe Below				
oficiency Threshold				
Proficiency Threshold is ###				
ogram Proficiency Target				
Proficiency Target is ##%				

le of the Measure	
Measure 4	
scribe How the Measure Aligns to the SLO	
Measure 4 Desc	
main	
eck all that apply	
Examination	
Product	
Performance	
pe	
Direct Measure	
Indirect Measure	
pint In Program Assessment is Administered	
easure Point In Program	
In final term of program	
In final year of program	
easurePointLocation	
Dodge Campus	
pulation Measured	
All Students	
Sample of Students - Describe below	
equency of Data Collection	
Once/semester	
Once/year	
Other - Describe Below	
oficiency Threshold	
Proficiency Threshold is ###	
ogram Proficiency Target	
Proficiency Target is ##%	
1 + ×	
	+
asureComplementDirect	

Describe any indirect measures or additional data the program uses to complement the direct measures of SLOs.

Describe indirect measures here.	
Data Collection and Analysis	
ataResultsTable	
Results Table – Report results for each SLO. If an SLO was assessed by multiple measures, report data for each r d rows as needed to accommodate the number of SLOs and measures.	neasure.
O Number & Measure Number	
ta Collection Date Range	
mber of Students Assessed	
centage of Students who Met/Exceeded Threshold Proficiency	
×	
ataSLOStatusTable	
SLO Status Table – Based on the results reported in the above table and referring to the program proficiency ta icate the current status of program SLOs as Met, Partially Met, Not Met, or Unknown. Add rows as needed to commodate additional SLOs.	rget,
raSLOStatus	
Met	
Partially Met	
Not Met	
Unknown	
*	
+	
caResultsDescription	ا المام (د) الما
Describe how results are communicated within the program. Address each SLO. If possible, please include the cademic Program Assessment results were/will be discussed.	ıate(s) that
	/

Decisions and Actions

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

script	ion			
†	+	×		
script	ion			
	ı			
†	+	×		
script	ion			
	1			
†	+	×		
script	ion			
	1			
†	+	×		
				+
				T
A 1 15.0				
		ormation	al information that may be halpful to make year	
TONA	AL. Provid	e additior	nal information that may be helpful to reviewers.	
				//
Subm	it			
JUDITI				

Z","programSLOBloom":"Knowledge"},("programSLOCommon":["2","4"],"programSLODesc":"Students can analyze oblems","programSLOBloom":"Analysis"},{"programSLOCommon":["Not Applicable for SLO"],"programSLODesc":"Students of comprehend","programSLOBloom":"Comprehension"},{"programSLOCommon":["1","2"],"programSLODesc":"Students will aluate","programSLOBloom":"Evaluation"}],"proStandardsQuestion":true,"stakeholders":"When it comes to the creation and riew of Student Learning Outcomes (SLOs), stakeholders play a crucial role in ensuring that these outcomes accurately lect the needs and expectations of the educational community. This includes both internal stakeholders such as faculty, staff, d students, as well as external stakeholders such as employers, accrediting bodies, and community rtners."},"assessmentMethods":{"assessmentMeasure":[{"measureDomain":["Examination"],"measureTitle":"Tests and ems","measureDescription":"This is the measure of all tests and exams","measureType":"direct","measurePoint": neasurePoint": neasurePointInProgram":"finalTerm","measurePointLocation":"Dodge mpus"},"measurePopulation":"allStudents","measureDataFreq":"other","measureProficiencyThreshold":"Proficiency Threshold

udentLearningOutcomes":{"programSLOTable":[("programSLOCommon":["1","3"],"programSLODesc":"Students will learn

###","measureProficiencyTarget":"Proficiency Target is ##%"},{"measureDomain":
erformance"],"measureTitle":"Surveys","measureDescription":"This is the measure of all
eveys","measureType":"direct","measurePoint":{"measurePointlnProgram":"finalYear","measurePointLocation":"Dodge
mpus"},"measurePopulation":"allStudents","measureDataFreq":"other","measureProficiencyThreshold":"Proficiency Threshold
###","measureProficiencyTarget":"Proficiency Target is ##%"},{"measureDomain":["Product"],"measureTitle":"Measure
"measureDescription":"Measure 3 Desc","measureType":"indirect","measurePoint":
neasurePointlnProgram":"finalYear","measurePointLocation":"Dodge
mpus"},"measurePopulation":"allStudents","measureDataFreq":"other","measureProficiencyThreshold":"Proficiency Threshold
###","measureProficiencyTarget":"Proficiency Target is ##%"},{"measureTitle":"Measure 4","measureDescription":"Measure 4
sc","measurePoint":{"measurePointLocation":"Dodge
mpus"},"measurePopulation":"sampleStudents","measureDataFreq":"oncePerYear","measureProficiencyThreshold":"Proficiency

reshold is ###","measureProficiencyTarget":"Proficiency Target is ##%"}],"measureComplementDirect":"Describe indirect easures here."},"dataCollection":{"dataResultsTable":{{}},"dataSLOStatusTable":{{}}},"decisionsAndActions":{{},"","",""]}