(Office/Program Title) 2019-2020 Yearly Program Assessment (YPA)

- 1. Academic Program Leader:
- 2. Academic Program Mission Statement:
- 3. Location(s) where Goals are Implemented: (e.g Minot, Bismarck, Online)
- 4. Resources: Assessment Terminology, Assessment Basics

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Form 1 - Listing of Student Learning, Co-curricular, & Operational Goals

ALL STUDENT LEARNING GOALS AND OUTCOMES

	Column 1	Column 2
		Related MSU
		Strategic
		Goal #
Student Learning Goal 1:		
• Outcome 1 –		
• Outcome 2 –		
• Etc		
Student Learning Goal 2:		
• Outcome 1 –		
• Outcome 2 –		
• Etc		
Student Learning Goal 3		
• Outcome 1 –		
• Outcome 2 –		
• Etc		
Student Learning Goal 4:		
• Outcome 1 –		
• Outcome 2 –		
• Etc		
Student Learning Goal 5:		
• Outcome 1 –		
• Outcome 2 –		
• Etc		

ALL STUDENT CO-CURRICULAR LEARNING GOALS AND OUTCOMES

Column 1	Column 2
Definition: Co-curricular learning is ungraded learning that happens outside the classroom and compliments the learning that	Related MSU
happens inside the classroom.	Strategic
	Goal #
Co-curricular Learning Goal 1:	
Outcome 1 —	
• Outcome 2 –	
• Etc	
Co-curricular Learning Goal 2:	
• Outcome 1 –	
• Outcome 2 –	
• Etc	
Co-curricular Learning Goal 3	
• Outcome 1 –	
• Outcome 2 –	
• Etc	
Co-curricular Learning Goal 4:	
• Outcome 1 –	
• Outcome 2 –	
• Etc	
Co-curricular Learning Goal 5:	
Outcome 1 –	
Outcome 2 —	
• Etc	

ALL OPERATIONAL GOALS AND OUTCOMES

Column 1	Column 2
These are goals and outcomes relevant to the program and how the program improves. Goals could focus on resources, location,	Related MSU
promotion, retention, graduation, etc.	Strategic
	Goal #
Example - Operational Goal 1: Increased retention of first-generation students from sophomore to junior year	
• Example Outcome 1 – Academic Advisors will use developmental advising to help students develop a graduation plan	
Outcome 2 —	
• Etc	
Example - Operational Goal 2: Faculty professional development is prioritized	
Outcome 1 – One on campus professional development session attended per year	
 Outcome 2 – One off campus professional development event is attended every two years 	
• Etc	
Operational Goal 3	
Outcome 1 —	
Outcome 2 —	
• Etc	
Operational Goal 4:	
Outcome 1 —	
Outcome 2 —	
• Etc	
Operational Goal 5:	
Outcome 1 —	
Outcome 2 —	
• Etc	

Form 2a - Assessment Cycle Informative Table – Plan (Goals/Outcomes, Methodology, Target)

ALL STUDENT LEARNING GOALS AND OUTCOMES, METHODS, AND TARGETS

Goals/Outcomes	Methods	Target	
Student Learning Goals (include the outcome(s) underneath the respective goal as applicable	Describe the Assessment Methods	Expected Outcomes, i.e., Benchmarks for Success	
Example: SLG 1: Improve presentation skills SLO 1: Utilize data visualizations to encourage comprehension	 Activity – Student Presentations Instrument – Presentation Rubric Time Frame – Spring Semester Comm 102 Personnel Involved – Faculty 	80% of students will adequately incorporate data visualization within their presentation	

ALL STUDENT CO-CURRICULAR LEARNING GOALS AND OUTCOMES, METHODS, AND TARGETS

Goals/Outcomes	Methods	Target
Co-Curricular Goals (include the outcomes(s) underneath the respective goal as applicable	Describe the Assessment Methods	Expected Outcomes, i.e., Benchmarks for Success
	ActivityInstrumentTime Frame	
	Personnel Involved	

ALL OPERATIONAL GOALS AND OUTCOMES, METHODS, AND TARGETS

Goals/Outcomes	Methods	Target	
Operational Goals (include the outcomes(s)	Describe the Assessment Methods	Expected outcome targets, i.e.,	
underneath the respective goal as applicable	(Items under this column should explain/describe/etc. the data that supports the need for the operational goal AND/OR the projected results of the operational goal when put into action)	Benchmarks for Success	
Example:	• Activity – Recruitment Trips	Increase program enrollment 5%	
OPG – Recruit students through individual and collaborative efforts OPO – Facilitate recruitment trips to high lead areas	 Instrument – Leads & Follow-up Survey Time Frame – Summer, Fall, & Spring Personnel Involved – Faculty & Staff 	year-over-year	

Form 2b - Assessment Cycle Informative Table – Project (Gather, Review, Discuss)

Gather, Review, & Discuss Gather, share, and interpret findings & indicate whether target was met or not met.
Gather, Review, & Discuss Gather, share, and interpret findings & indicate whether target was met or not met.
Gather, Review, & Discuss Gather, share, and interpret findings & indicate whether target was met or not met.

Form 2c - Assessment Cycle Informative Table – Report (Recommendations, and Implementation)

Student Learning Goals & Outcomes	Recommendations and Implementation Comment on any improvements/changes that were the result of this cycle of assessment

Co-Curricular	Recommendations and Implementation				
Learning	Comment on any improvements/changes that were the result of this cycle of assessment				
Goals &					
Outcomes					

Operational	Recommendations and Implementation				
Goals & Comment on any improvements/changes that were the result of this cycle of assessment					
Outcomes					

Form 3 – Budget recommendations based on assessment results

Budget Recommendation	Type (Position, Operating, One-time, Space)	Related MSU Strategic Goal	Amount Requested	Timeline Prioritization (Immediately, 1-2 years, 3-5 years)

Form 4 – Three-year Reflection Table

ALL STUDENT LEARNING GOALS AND OUTCOMES

Column 1	Column 2	Column 3	
Specific Recommendations Resulting from	Specific Changes Implemented in 2018-2019 and	Recommendations for Further Improvements in	
Assessment in 2017-2018	Detailed Outcomes of those Changes	2019-2020	

ALL STUDENT CO-CURRICULAR LEARNING GOALS AND OUTCOMES

Column 1	Column 2	Column 3	
Specific Recommendations Resulting from	Specific Changes Implemented in 2018-2019 and	Recommendations for Further Improvements in	
Assessment in 2017-2018	Detailed Outcomes of those Changes	2019-2020	

ALL OPERATIONAL/PROGRAM GOALS AND OUTCOMES

Column 1	Column 2	Column 3	
Specific Recommendations Resulting from Assessment in 2017-2018	Specific Changes Implemented in 2018-2019 and Detailed Outcomes of those Changes	Recommendations for Further Improvements in 2019-2020	

Form 5 – Appendices & Table of Measures

Form 5 exists as a digest of data and materials used in the assessment process. In the space below please list the types of direct and indirect measures used in the assessment process. In the table below, simply list the name of the instrument, whether it was direct or indirect, who was the participant(s), and how the data is/will be used. Additionally, you can hyperlink to the instrument, provide a copy of the instrument as an appendix, or provided in the appendices any assessment significant document(s) that may help with future assessment planning and projects.

Definitions: Direct Measures are gleaned from instruments such as standardized exams, papers, projects, observations, performances, etc.

Indirect Measures are gleaned from instruments such as surveys, focus groups, course grades, grad school acceptance rate, employment outcomes, etc.

Name	Direct or Indirect Measure	Participants	How is/will data used?
Ex. Student Feedback Survey	Indirect	Students	Used to facilitate improvement of faculty/student interaction and engagement