2021-2022 AY Undergraduate Assessment Reporting

Start of Block: Default Question Block
2021-2022 Academic Year Undergraduate Assessment Reporting
Please note: Program information, Outcomes, Measures, and Program Improvements reported on this form will be made publicly available on the Office of Assessment website. Assessment reports will not be made public.
Academic Program
Please enter your academic program (i.e. Mathematics or Agronomy).
Assessment Website Should be within two clicks of the program's homepage.
Please enter your assessment website link:

Accreditation Review Status

Programs under review can submit the current version of the assessment portion of their self-study instead of a report.

My program is undergoing accreditation review in the current academic year:
○ Yes (1)
O No (2)
Assessment Report
How many files will you upload?
O 1 (1)
O 2 (2)
O 3 (3)
O 4 (4)
O 5 (5)
○ If > 5, email reports to assessment@ksu.edu (6)
Upload your assessment report(s):
File 1:
File 2:
File 3:

File 4:
File 5:
Outcomes and Measures Enter your program's outcomes, measures, and results that best align with each university outcome.
<u>Outcome:</u> What students are expected to demonstrate as a result of completing their degree program. <u>Example:</u> "Graduates from this program will integrate disciplinary constructs through clear and effective communication in technical documents and reports expected of new professionals in the field."
Measure: A brief summary of the assignment/task and scoring device used to identify levels of achievement.
Example: "Final papers in the capstone course, ASMT 599, are assessed using a rubric." Achievement Results: The number of students achieving each level for this outcome. Numbers should be entered as counts of students (not percentages) in each category (not cumulative). Note: When reported publicly, counts of students achieving each level will always be aggregated and reported at the college or institutional level.

I. Written Communication Students will demonstrate the ability to communicate clearly and effectively.				
Enter the program outcome:	ome and associated mea		this university munication (1)	
		Wilder Golffi	Hamouton (1)	
Outco	me (1)			
Measure (2)				
Enter the number of students achieving each level for this outcome. Numbers should be entered as counts of students (not percentages) in each category (not cumulative).				
	Met/Exceeded Expectations (1)	Met Minimum Expectations (2)	Did Not Meet Minimum Expectations (3)	
Written Communication (1)				

II. Oral Communication Students will demonstrate the ability to communicate clearly and effectively.				
Enter the program outcoutcome:	ome and associated mea		this university unication (1)	
Outco	me (1)			
Measure (2)				
Enter the number of students achieving each level for this outcome. Numbers should be entered as counts of students (not percentages) in each category (not cumulative).				
	Met/Exceeded Expectations (1)	Met Minimum Expectations (2)	Did Not Meet Minimum Expectations (3)	
Oral Communication (1)				

III. Critical Thinking Students will demonstrate the ability to access and interpret information, respond and adapt to changing situations, make complex decisions, solve programs, and evaluate actions.			
Enter the program outcoutcome:	ome and associated mea	asure that best align with	this university
		Critical Thinking (1)	
Outco	me (1)		
Measure (2)			
	idents achieving each levudents (not percentages)		
official ac occinic of six	Met/Exceeded Expectations (1)	Met Minimum Expectations (2)	Did Not Meet Minimum Expectations (3)
Critical Thinking (1)			

IV. Diversity Students will demonstrate awareness and understanding of the skills necessary to live and work in a diverse world.				
Enter the program outcome and associated measure that best align with this university outcome:				
		Diversity (1)		
Outco	me (1)			
Measure (2)				
Enter the number of students achieving each level for this outcome. Numbers should be entered as counts of students (not percentages) in each category (not cumulative).				
	Met/Exceeded Expectations (1)	Met Minimum Expectations (2)	Did Not Meet Minimum Expectations (3)	
Diversity (1)				

Select the ar program:	eas of diversity upon which assessr	ment of student learning is focused in your		
	Age (1)			
	Gender Identity or Expression (2)			
	Mental/Physical Ability (3)			
	National Origin (4)			
	Race/Ethnicity (5)			
	Sexual Orientation (6)			
	Other (please specify) (7)			
V. Academic and Professional Integrity Students will demonstrate awareness and understanding of the ethical standards of their academic discipline and/or profession.				
Enter the prooutcome:	ogram outcome and associated mea	sure that best align with this university		
		Academic and Professional Integrity (1)		
	Outcome (1)			
	Measure (2)			

Enter the number of students achieving each level for this outcome. Numbers should be				
entered as cou	unts of sti	<mark>udents (not percentages)</mark>	in each category (not cu	imulative).
		Met/Exceeded Expectations (1)	Met Minimum Expectations (2)	Did Not Meet Minimum Expectations (3)
Academic Professional I (1)				
Program Improvements Made in the Past Year Identify the types of improvements made in your program this past year as a result of assessment findings.				
	Course I	mprovements (2)		
	Curriculum Improvements (3)			
	Assessment Measure Improvements (4)			
	Revised Outcomes (5)			
	Improved Faculty Understanding or Engagement (6)			
	Increased Rigor (7)			
	Other Im	provements (8)		

Briefly describe how your program has improved in each of the areas you selected above	<mark>⁄e:</mark>
Course Improvements:	
Curriculum Improvements:	
Assessment Measure Improvements:	
Revised Outcomes:	
Improved Faculty Understanding or Engagement:	
Increased Rigor:	
Other Improvements:	