We thank you for your time spent taking this survey. Your response has been recorded.

Below is a summary of your responses	Download PDF
FALL COURSE ASSESSMENT FORM	
Please select your name and course you are assessing	
Faculty Ogle, Derek H. MTH 107 - Statistical Concepts & Analysis	~]
What is the number of students assessed for this ILO?	
49 Students	
Is the Intended Learning Outcome you will assess for this course part of the education program (Liberal Education for the Environment and Society*, Society, Connections, Growing Connections)? *Note: be sure that the course select the Liberal Education and under the appropriate category for the ILO.	Superior
Yes	
No	
Please enter the course learning outcome that is being assessed.	
Perform a bivariate EDA with categorical data	
Briefly describe the qualitative and/or quantitative measure that was used to determine	proficiency for

Some examples include, but are not limited to: overall class average, % of students who earn a particular score. % of students who participate in activity. % of students who improve performance by a

this particular learning outcome.

tudent survey.							
have a "Bivariate EDA - Categorical" question on the final exam for which I expect 75% of the students (first quartile, Q1) to earn at least 60% of the points and 50% of the students (median) to earn at least 80% of the points.							
riefly summarize your	assessment result	S.					
n Fall 2021, the media		` '					
ased on your assessnearning outcome?	nent results, to wha	at degree do yo	u feel your stude	ents met proficie	ncy for this		
	Proficiency NOT met			F	Proficiency me		
	1	2	3	4	5		
Overall Class Proficiency	0		0	0	0		
Vhat are your plans for	r action in response	e to the assessr	nent results?				
What are your plans for made this same obse The Q1 criterion was non student learning. I we need to go back to the	rvation last winter ot met, but it was o vill not substantivel	and made the coloser in this selly change anyth	hanges to the co	y changes had a	a minor effect		
made this same obse The Q1 criterion was n on student learning. I v need to go back to the	rvation last winter ot met, but it was o vill not substantivel drawing table on t	and made the coloser in this ser y change anyth his topic!!	hanges to the co nester. Thus, my ing for next sem	y changes had a ester, but it doe	a minor effect s appear that		
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