		Table 4.1 - Standar	d 4 - Student Learni	ng Assessment - Acco	ounting Program							
Performance Indicator	Definition											
. Student Learning	A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that might be used include: capste											
lesults	rformance, third-party examination, faculty-designed examination, professional performance, licensure examination).											
			Analysis of Results - Ac	counting Program								
Performance Measure: What is your performance measure? What is your goal? (The goal should be measurable.)	What is your measurement instrument or process? (indicate length of cycle)	Current Results: What are your current results?	<u>Analysis of Result</u> s: What did you learn from your results?	Action Taken or Improvement Made: What did you improve or what is your next step?	Provide a graph or table of resulting trends (3-5 data points preferred)							
Outcome 1: Computation and Interpretation of Financial Performance Results. Achievement Target IA: 80% of students will score 70% or higher on the computation of financial performance ratios. Achievement Target IB: 80% of students will score 70% or higher on the interpretation of financial performance ratios.	Ratios Computation Scoring Rubric	<ul> <li>23) of students scored 70% or higher on the computation of financial performance ratios with an average score of 89%.</li> <li><i>Findings IB:</i> 87% (20 of 23) of students successfully analyzed and interpreted the financial ratio results with an average score of 84%.</li> </ul>	Use of Results/Analysis IA: Program Faculty increased the rigor of ratio computations. Students were provided a high level real-world cases to analyze and demonstrate knowledge of ratio applications. Use of Results/Analysis IB: Program faculty reevaluated the curriculum structure to introduce solvency and stock market analysis earlier in the course and improve time allotted for instruction.	Action Plan IA: Program faculty will continue to review the course curriculum, incorporate industry ratio practices, pair students for case analysis, and provide quick feedback and individualized instruction for under- performing students. Action Plan IB: Faculty will require students to comment on all calculated results to analyze further and interpret all results.	Outcome 1: Computation and Interpretation of Financial Performance Results.							
Computer Technology	Measure IIA: Students will utilize Microsoft Excel tools to prepare the Income Statement. Measure IIB: Students will utilize Microsoft PowerPoint to present a financial performance report.	18) of students met the benchmark with an overall average score of 89% on the preparation of the income statement utilizing Microsoft Excel tools. <i>Findings IIB:</i> 94% (17 of 18) of students met the benchmark with an average score of 85% on presenting a financial performance reports using Microsoft PowerPoint.	Use of Results/Analysis IIA : Faculty provided additional examples, reassigned problems, paired students during assignments, and in-class practice assignments to increase student's proficiency in preparing Income Statement Reports. Use of Results/Analysis IIB: Provided more in- depth reviews of PowerPoint tools. Students were assigned peer feedback during class and provided templates to build dynamic slides and presentations.	Action Plan IIA: Accounting faculty will provide access to visual tutorials and hands-on demonstrations. Students will be provided with continual feedback throughout assignments. Action Plan IIB: Accounting faculty will continue to provide additional lecture and class time for a more in-depth review of embedding charts and add-on features in MS PowerPoint financial presentations.	Outcome II: Utilization of Computer Technology Operations to Prepare and Present Accounting Data. 94% 95% 90% 85% 81% 81% 81% 81% 75% 70% 2018-2019 2019-2020 2020-2021 2021-2022 2022-2023 Target IIB - % Achieved							

<b>Outcome III: Proficiency</b>	Measure IIIA: Accounting	Findings IIIA:	Use of Results/Analysis	Action Plan IIIA: Review						
of Knowledge and Skills	Senior Exit Exam.	100% (4 of 4) of students	IIIA: Program faculty	of exam results and align						
<b>Necessary for Accounting</b>		passed the Senior Exit	reviewed the	course content to address						
Practice.	Measure IIIB: Educational	Exam, exceeding the	content of common	deficiencies and						
	Testing Service, Major	achievement target by 20%.	questions missed on the	incorporate more lecture		Outcome	e III: Proficie	ency of Knov	vledge and S	Skills
Achievement Target IIIA:	Field Test (MFT)		exam and incorporated	time for common content	Necessary for Accounting Practice.					
80% of students will score		Findings IIIB:	related content into the	missed on the Exit Exam.	120%		,	0		
a 75 or higher on the		67% (2 of 3) of students	course curriculum.					100%	100%	100%
Accounting Senior Exit		scored above the national		Action Plan IIIB: Faculty	100% -		85%			
Exam.		mean for this academic	Use of Results/Analysis	will provide additional	80% -	71%				67%
		year.	IIIB: Faculty reviewed the	resources and assignments	60% -	_	_			
Achievement Target IIIB:			deficient subject areas	focused on International	40%			36%	40%	
65% of students taking the			specifically indicated on the	Issues and Quantitative	20% -	20%	20%			
Major Field Test (MFT)			MFT and emphasized	Business Analysis	20%					
will score at or above the			content with assignments	throughout the academic	0% -	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
national mean score.			covering this assessment.	year.						2022 2023
						<b>T</b>	arget IIIA - % Achi	eved Target I	IIB - % Achieved	
					L					