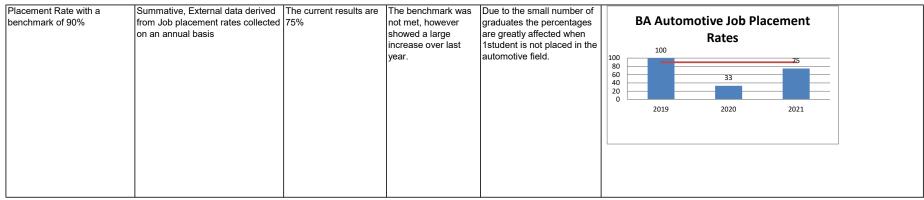
	Standard #	4 weasurement	and Analysis (or Student Learning	g and Performance					
Performance Indicator	Definition									
A student Learning Results A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that might be used include: capstone performance, third-party examination, faculty-designed examination, professional performance, licensure examination). Add these to the description of the measurement instrument in column two: Direct - Assessing student performance by examining samples of student work Indirect - Assessing indicators other than student work such as getting feedback from the student or other persons who may provide relevant information. Formative - An assessment conducted during the student's education. Internal - An assessment instrument that was developed within the business unit. External - An assessment instrument that was developed outside the business unit. Comparative - Compare results between classes, between online and on ground classes, Between professors, between programs, between campuses, or compare to external results such as results from the U.S. Department of Education Research and Statistics, or results from a vendor providing comparable data.										
	!	Analysis of Results								
Identified in Criterion 4.2	Identified in Criterion 4.1	Identified in Criterion 4.2		Identified in Criterion 4.4	Identified in Criterion 4.2					
	What is your measurement instrument or process?	Current Results	Analysis of Results	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends (3-5 data points preferred)					
Measurable goal	Do not use grades.	What are your current results?	What did you learn from the results?	What did you improve or what is your next step?						
What is your goal?	(Indicate type of instrument) direct, formative, internal, comparative									
-	Formative, Internal data derived from Pre and post assessment	The current average post test score is 73 with a 53 point difference between pre and post test	This is a slight decrease from last year, however the scores in total remain steady for the years shown	Benchmark met	BA Automotive Post =75 or Difference of 30 Post test Benchmark Post =75 or Difference of 30 Post test Benchmark — Benchmark — Benchmark					
taught)			SHOWH		78 76 73					
					49 37					

Graduate Exit survey with a benchmark of 4 or above out of 5	Summative, External data derived from Graduate Exit Survey	The current results are N/A	There were no graduates in 2022	While there were no graduates in 2022, in previous years the data was not obtained. However the department will now be collecting the data in the student's last class.	BA Automotive Graduate Exit Survey 5 4 3 2 1 0 2020 2021 2022
Employer Satisfaction survey with a benchmark of 4 or above out of 5	Summative, External data derived from Employer Satisfaction Survey		There were no graduates in 2022	While there were no graduates in 2022, in previous years the data was not obtained. However the department will now be trying to collecting the data through various means.	BA Automotive Employer Satisfaction Survey 5 4 3 2 1 0 2020 2021 2022



	There were no graduates in 2022	The current results are N/A	BA Automotive Peregrine Exam —Benchmark
			100 80 60 40 20 2020 2020 2021 2022