			Use this table to supp	ly data for Criterion 4.2.	_						
Performance Indicator				Definition							
1. Student Learning Results	A student learning outcome is o	one that measures a specific com	petency attainment. Examples of a	a direct assessment (evidence) of	f student lea	arning attainme	nt that might be u	used include: ca	pstone performa	nce, third-party e	examination,
			Analysis of Results								
Performance Measure	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)				rred)		
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, comparitive										
Management Option Measures											
LO1- Integrating across disciplines- continuous improvement	ETS- Test - utilizing the overall percentile by option	2014- Current results is 45, slowly improving. 2016- score is 53.	2014- Still below 50 percentile, but improving. 2016- now above 50.	Wait for the next administration.	120 -	ETS- Overall - By Option				_	
					100						-
					40						2010 2012 2014
					2010	Overall BUAD 55	Accounting 80	Finance 95	Management 40	Marketing 30	2016
					2010	65	95	99	43	30	-
					2014	57	85	85	45	41	
					2016	59	98	59	53	49	
	Use this chart for all ETS results discussed below.	Use this chart for all ETS results discussed below.	Use this chart for all ETS results discussed below.	Use this chart for all ETS results discussed below.							
									2010 2012 2014 2016		

Standard #4 Measurement and Analysis of Student Learning and Performance

LO1 - Integrating Across Disciplines- Utilizes ETS Business Test - Economics Score	Summative, External Comparative Data prior two administrations	2014-Current Result is 51. 2016- Current result is over 70.	2014-2014 result is down from the 2012 score of 63, but up considerably from the 20 in 2010. 2016-Good result, now over 70th. The C- in the two economics prerequisites for the core course BUAD 251, may be the cause of this improvement.	2014- The improvement over 2010 is noted, no change is required at this time. Wait for the next administration. The department is waiting for one more administration before we discuss the issue with economics. The drill-down item analysis available through ETS will help in the diagnosis. 2016- The drill down did not reveal any suggestions, the two prerequisite courses to BUAD 251 is the probably cause of the improvement, but we can't be sure because only graduating seniors take the ETS.	See graph above
LO2-Analytical Ability- Measure ETS-Business Test- Quantitative Business Analysis score	Summative, External Comparative Data prior two administrations	2014- Current result is 53. 2016- the result is now over 70th.	2014- Steady decline in this measure. Down from a high in 2010 of 90 in 2010, 76 in 2012. 2016- The return to over 70th. The 2016 ETS administration was affected by the enforcement of the BUAD 358 prerequisite in BUAD 455.	2014- Management majors need to be encouraged to complete the math prerequisites and then BUAD 206 and BUAD 358 in a timely way. BUAD 358 must be completed before students attempt BUAD 455 where the ETS test is administered. 2016- the change in prerequisite is probably enough, no further change suggested.	See graph above
LO4-Professional Skills-ETS Business Test- Management Score	Summative, External Comparative Data prior two administrations	2014- Current result is 45. 2016- the current score is now 70th.	2014- Down from 71 in 2012, but above the 35 in 2010. 2016-the return to 70th return to the 2012 level, no further change suggested.	capstone course is being	See graph above
LO5-Ethics- ETS Business Test- Ethic/Social Score	Summative, External Comparative Data prior two administrations	2014- Current score is 22. 2016- the current score is 15.	2014- Steady decline - down from the high of 70 in 2010 and the 52 in 2012. 2016- continued decline, the department considered the ETS coverage, noting that the legal questions are well covered, but the ethics component is missing.		See graph above
LOG-International- ETS Business Test International Score	Summative, External Comparative Data prior two administrations	2014- Current score is 23. 2016- the current score is 41	2014- The 2014 result matches the 2012, but is also up from the 10 in 2010. 2016- The improvement is noted, BUAD 357 International Management is probably the cause.	2014- The Management and	See graph above

LO1-Integrating Across Disciplines- Graduating Senior Survey		2014- Current scores are: Life- long learning-69, Intergrating across disciplines- 81 2016- Significant improvement to 100 and 91.	2014- life-long learning remains unchanged, integrating across disciplines has fallen to 81. The decline in the latter has been happening over four administrations. The economics score on the ETS Economics also declined. 2016- Solid improvement. improvement in the two economics prerequisites and the requirement of BUAD 357 contributed to this result.	2014- The survey is to be changed to breakout the individual components: 1) economics, 2) globablization and 3) competive complex environment. 2016- The survey has not been changed, but it is still in the plans.	Management Integrating Across Disciplines	3 2014 4
LO2-Analytical Ability - Measure Graduating Senior Survey	prior administrations	2014- Current scores are: Quantitative and qualitative decision-making-82, Decision- making under uncertainty- 100 2016- Current scores are 93 and 77.	2014- Decline in quantitative and qualitative decision-making from 2012 - 95 to the current 82. Decision-making under uncertainty was greater, 2012-95 to 100. These results are inconsistent, the decline in QBA is similar to decline in ETS-QBA, the change in decision-making under uncertainty to 100 is hard to explain, except that it is self- reported. 2016- The QBA was affected by the requirement of BUAD 358 for BUAD 455.	for QBA, tightening up prerequisites and the C- prerequisite rule will address	Management - Analytical and Problem Solving Skills Management - Analytical and Problem Solving Skills Management - Analytical and Problem Solving Skills Geodetication - Spring 2013 - Spring 2013 - Spring 2014 - Solving Skills: - I developed my - I develope	
LO3-Communication Skills-Measure Graduating Senior Survey	Summative- Internal- Self Reported Survey- Comparative prior administrations	2014- Current scores are: Written and oral communication-73, communication with technology 91, collaboration- 72 2016- Improvement in all scores, new scores in written and oral communication.	2014- Overall slight decline, the writing and oral measure has fallen below 80, as has collaboration. 2016- good improvement.	Committee BOAD 251 and BOAD	Management - Communication Skills	and skills ed athy, ers t,

