		Measurement	and Analysis of Stu	dent Learning and Performan	ce		
Performance Indicator	Definition						
Student Learning Results	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: apstone performance, third-party examination, faculty-designed examination, professional performance, licensure examination). Add these to the description of the measurement istrument in column two:  irrect - Assessing student performance by examining samples of student work addirect - Assessing indicators other than student work such as getting feedback from the student or other persons who may provide relevant information.  ormative – An assessment conducted during the student's education.  ummative – An assessment instrument that was developed within the business unit.  atternal – An assessment instrument that was developed outside the business unit.  omparative – 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	f Results			
Performance Measure Measurable goal What is your	What is your measurement instrument or process? Do not use grades. (Indicate type of	Current Results What are your current results?	Analysis of Results What did you learn from the results?	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends (3-5 data points preferred)		
			AAE	BA			
Pre/Post test scores with a benchmark of 75 or a difference of 30 points between pre and post test scores	Formative, Internal	Current Results are average post test score 78 with a difference of 35	The Benchmark was met	Overall the benchmark was met and is continually met each year. Upon further review of the detail, the department noted that GEB1112S was below the benchmark. The department will review the questions to ensure alignment with course objectives.	AABA Pre/Post Test  80  70  60  50  40  2019  2020  2021  Post Test  Gain  Benchmark for Pre/Post Score  Berchmark for Gain		

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Performance Indicator	Definition						
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			Analysis of	f Results			
Performance Measure Measurable goal What is your	What is your measurement instrument or process? Do not use grades. (Indicate type of	Current Results What are your current results?	Analysis of Results What did you learn from the results?	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends (3-5 data points preferred)		
Graduate Exit survey with a benchmark of 4 or above out of 5	Summative, Internal	The current results are 3.7	The Benchmark was not met.	Overall the benchmark was not met. Upon further review of the detail, the department noted that the lowest score was on using quantitative techniques. The department will be adding additional reviews and use of quantitative techniques within the applicable courses.	AABA Graduate Exit  5 45 4 35 25 2 15 1 2019 2020 2021  BenchMark		
Employer Satisfaction survey with a benchmark of 4 or above out of 5	Summative, Internal	No data	No data	The department will reach out to more graduates to encourage their employers to fill out the survey and work with Student Services to follow up with employers to increase data collection.	AABA Employer Satisfaction  5 4.8 4.6 4.4 4.2		

3.8 3.6 3.4 3.2

2019

2020

Employer Satisfaction ——benchmark

2021

		Measurement	and Analysis of Stu	dent Learning and Performar	nce		
Performance Indicator	Definition						
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.  Summative - 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 o	f Results			
Measure Measurable goal	What is your measurement instrument or process? Do not use grades. (Indicate type of	What are your current	Analysis of Results What did you learn from the results?	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends (3-5 data points preferred)		
Placement Rate with a benchmark of 90%	Summative, External	The current results are 94.4%	The Benchmark was met. Student Services updates the data on an on-going basis and this data is pulled at year end for past full years to allow students time for placement.	Overall, the benchmark has been meet for each year shown. The business unit will continue to work with Career Services to maintain a high placement rate.	AABA Job Placement  100  95  90  85  2018  2019  2020  placement benchmark		

		Measurement	and Analysis of Stu	ident Learning and Performan	ce	
Performance Indicator	Definition					
Student Learning Results	capstone performance, third-jinstrument in column two: Direct - Assessing student pe Indirect - Assessing indicators Formative – An assessment of Summative – An assessment Internal – An assessment ins External – An assessment ins Comparative – Compare resu	party examination, faculty-or rformance by examining sa so ther than student work so conducted during the student conducted at the end of the trument that was developed strument that was developed lits between classes, betwe	designed examination, professional examination, professional examination, professional examples of student work uch as getting feedback from the student's education. It within the business unit. It doutside the business unit. It een online and on ground classional examples.	sional performance, licensure examination). the student or other persons who may provide	of student learning attainment that might be used include: Add these to the description of the measurement de relevant information.  s, between campuses, or compare to external results such	
			Analysis o	f Results		
	What is your measurement instrument or process? Do not use grades. (Indicate type of	Current Results What are your current results?	Analysis of Results What did you learn from the results?	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends (3-5 data points preferred)	
Pre/Post test scores with a benchmark of 75 <b>OR</b> a difference of 30 points between pre and post test scores	Formative, Internal	Current Results for the BABA program were an average post test score of 79 with a difference of 38	The Benchmark was met	Overall the benchmark was met and was continually met for each year shown. Upon further review of the detail, the department noted that the Finance courses were below the benchmark. The department will be updating pre and post test questions to ensure alignment with course objectives	BABA Pre/Post Test  80  70  60  50  40  30  70  10	

2019 2020 2021

Post Test Gain — Benchmark for Pre/Post Score — Benchmark for Gain

		Measurement	and Analysis of Stu	dent Learning and Performan	ce		
Performance Indicator	Definition						
Student Learning Results	capstone performance, third-jinstrument in column two: Direct - Assessing student periodirect - Assessing indicators Formative - An assessment of Summative - An assessment internal - An assessment ins External - An assessment ins Comparative - Compare resu	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: apstone 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 and irect - 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.  Summative - 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	f Results			
Performance Measure Measurable goal What is your	=	Current Results What are your current results?		Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends (3-5 data points preferred)		
Peregrine Examination with a benchmark of 50		The average score of BABA students was 68.05	The Benchmark was met	Overall the benchmark was met. Upon a more detailed review, Marketing in the Latin Division was below the benchmark. This division will be adding more reviews and discussions of terminology and concepts to increase student scores.	BABA Peregrine Exam  80 75 70 65 60 55 50 45 40 35 30 2019 2020 2021  BA Score-Total  BenchMark		

		Measurement	and Analysis of Stu	dent Learning and Performan	ce		
Performance Indicator	Definition  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 included 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.  Summative - 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 suc as results from the U.S. Department of Education Research and Statistics, or results from a vendor providing comparable data.						
Student Learning Results							
	I		Analysis of	f Results			
Performance Measure Measurable goal What is your	What is your measurement instrument or process? Do not use grades. (Indicate type of	Current Results What are your current results?	Analysis of Results What did you learn from the results?	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends (3-5 data points preferred)		
Graduate Exit survey with a benchmark of 4 or above out of 5		The current result from the BABA program were 4.4	The Benchmark was met	Overall, the benchmark was met and increased by 8%.	BABA Graduate Exit  5 4.5 4 3.5 3 2.5 2 1.5 1 2019 2020 2021 BAScore-total BenchMark		
Placement Rate with a benchmark of 90%	Summative, External	The current result of the BABA program were 96.9%		Overall the benchmark was met for each year shown. To maintain the high placement, the department will continue to work with Career Services.	95 90 85 2018 2019 2020		

placement ——benchmark

		Measurement	and Analysis of Stu	ident Learning and Performand	ce		
Performance Indicator	Definition						
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.  Summative - 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 o	f Results	_		
Performance Measure Measurable goal What is your	What is your measurement instrument or process? Do not use grades. (Indicate type of	Current Results What are your current results?	Analysis of Results What did you learn from the results?	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends (3-5 data points preferred)		
Employer Satisfaction survey with a benchmark of 4 or above out of 5	Summative, Internal	The current results were 4.0	The Benchmark was met	Overall the benchmark was met. Upon further review of the detail, the lowest scores were noted on soft skills. The department will encourage faculty to have students present their papers in every class.	BABA Employer Satisfaction  5 4.8 4.6 4.4 4.2 4 3.8 3.6 3.4 2019 2020 2021 Employer Satisfaction  benchmark		