# Assessment Action Plan<sup>1</sup>

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

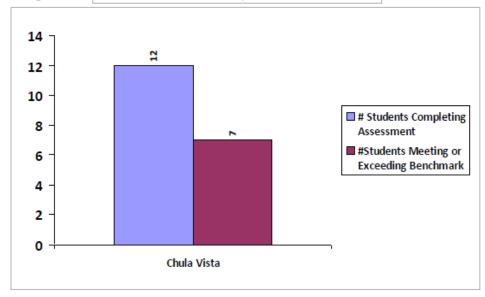
Performance	Definition					
Indicator	Definition					
Program: MBA	A student learning outcom	ne is one that measure	s a specific competency at	ttainment Evamples of a direct	assessment (evidence) of student learning attainment that	
PLO: 1	might be used include: call to the description of the n	<i>pstone performance, tl</i> neasurement instrume	nird-party examination, fa nt in column two:	culty-designed examination, pr	of essional performance, licensure examination). Add these	
Course: BUAD-642 International Business and Marketing	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.					
CLO: 3	Summative – An assessment conducted at the end of 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 Re	sults		
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3-5 data points preferred)	
Measurable Goal: 80% of the students completing the International Business Paper will meet or exceed the benchmark of 80%.	International Business Paper, internally administered in an 8 week course using a standardized assessment rubric.			COURSE IS NO LONGER OFFERED. NO ASSESSMENT NEEDED.	2017 Spring 3 See p. 3  2017 Fall 2 See p. 4  2018 Summer 1 See p. 5  Overall Results See p. 6	

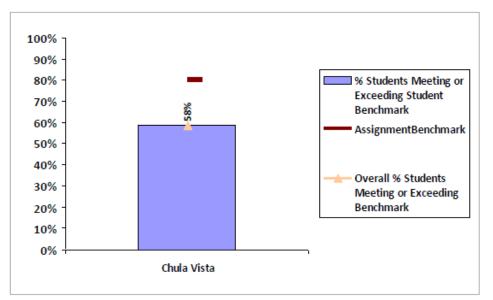
Author: J. Spee Last updated: <09/28/17> 1 of 7

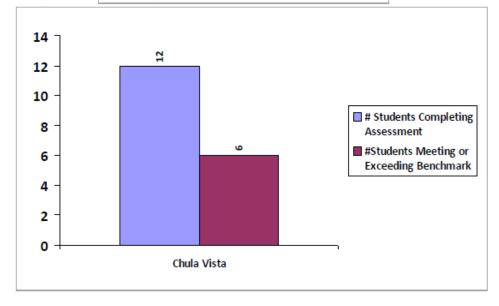
 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

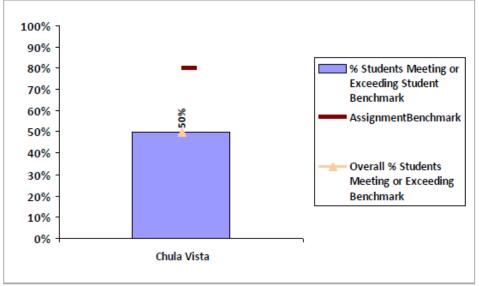
Measurable Goal: 80%	Marketing Plan,		2017 Spring 3
of the students	internally		See p. 3
completing the	administered in an 8		
Marketing Plan will	week course using a		2017 Fall 2
meet or exceed the	standardized		See p. 4
benchmark of 80%.	assessment rubric.		
			2018 Summer 1
			See p. 5
			Overall Results
			See p. 6

### Assignment: International Business Paper

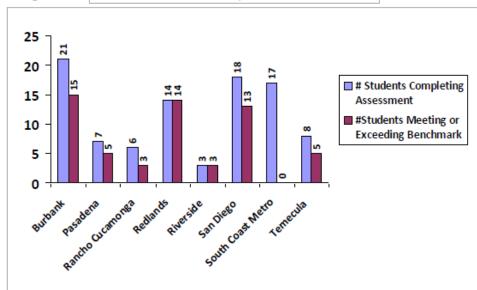


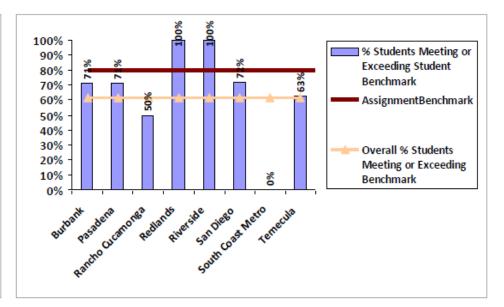


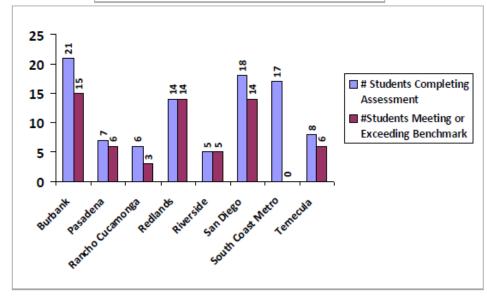


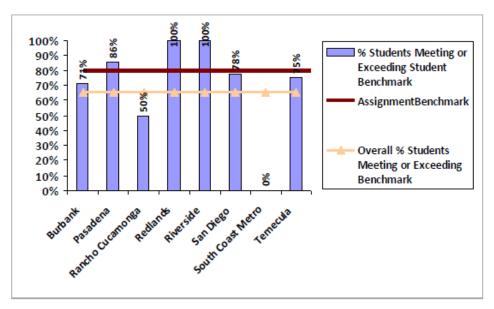


### Assignment: International Business Paper



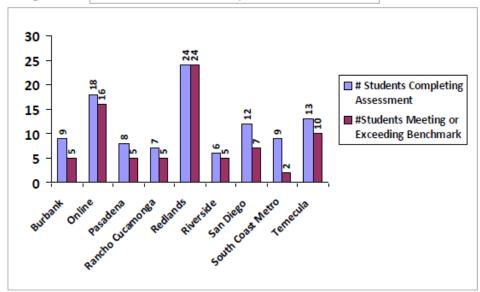


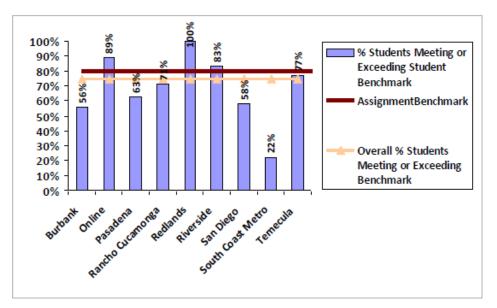


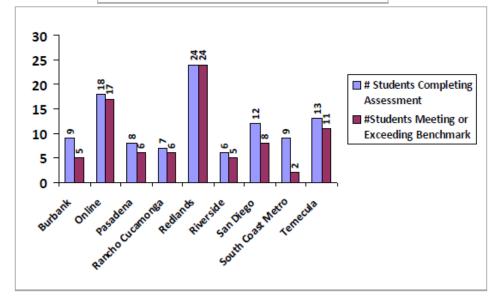


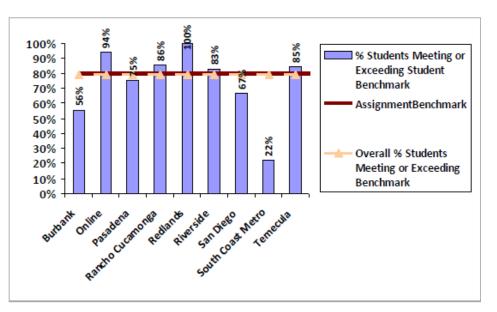
#### 2018 Summer 1

### Assignment: International Business Paper

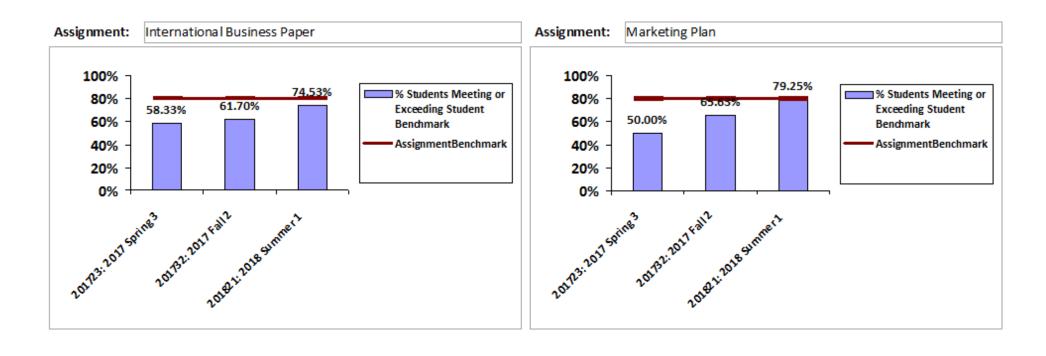








### **Overall Results**



INSTRUCTIONS: Please read these instructions carefully before drafting this action plan.

- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. **Measurable Goal**: What is your goal/benchmark?

#### a. **Graduate**

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

Author: J. Spee Last updated: <09/28/17> **7** of **7** 

# Assessment Action Plan<sup>1</sup>

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

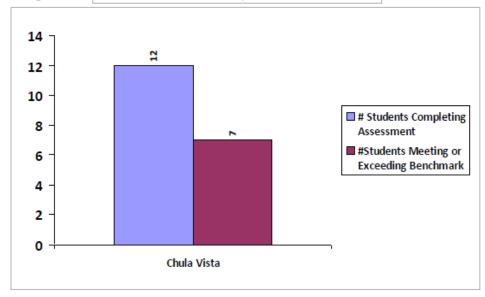
D(	T			•	ig nesures and menus	
Performance	Definition					
Indicator						
Program: MBA	_				assessment (evidence) of student learning attainment that	
<b>PLO</b> : 1				culty-designed examination, pr	ofessional performance, licensure examination). Add these	
	to the description of the r  Direct - Assessing stude			udant wark		
Course: BUAD-642	_		• .		ent or other persons who may provide relevant	
International Business	information.	cators other than ste	dent work such as gett	ing recuback from the study	ent of other persons who may provide relevant	
and Marketing	Formative – An assessm	nent conducted durin	ng the student's educat	ion.		
	- Summative – An assess		_			
<b>CLO</b> : 3	Internal – An assessme					
	External – An assessme	nt instrument that w	as developed outside t	he business unit.		
	Comparative – Compar	e results between cla	asses, between online a	nd on ground classes, Betw	een professors, between programs, between	
	campuses, or compare	to external results su	uch as results from the	U.S. Department of Education	on Research and Statistics, or results from a vendor	
	providing comparable of	lata.				
			Analysis of Re	sults		
Measurable goal:	What is your	Current	Analysis of	Action Taken or	Graphs or Tables of Resulting Trends (3-5 data	
What is your goal /	measurement	Results: What	Results: What did	Improvement made:	points preferred)	
benchmark?	instrument or	are your	you learn from	What did you improve		
	process? (Indicate type	current results?	the results?	or what is your next		
	of instrument, e.g., direct,			step?		
	formative, internal, comparative, etc)					
Measurable Goal: 80%	International Business			COURSE IS NO LONGER	2017 Spring 3	
of the students	Paper, internally			OFFERED. NO	See p. 3	
completing the	administered in an 8			ASSESSMENT NEEDED.	·	
Intenrational Business	week course using a				2017 Fall 2	
Paper will meet or	standardized				See p. 4	
exceed the benchmark	assessment rubric.				·	
of 80%.					2018 Summer 1	
					See p. 5	
					·	
					Overall Results	
					See p. 6	

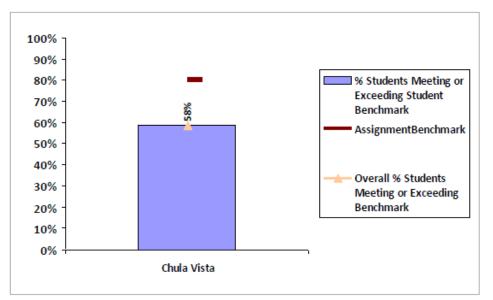
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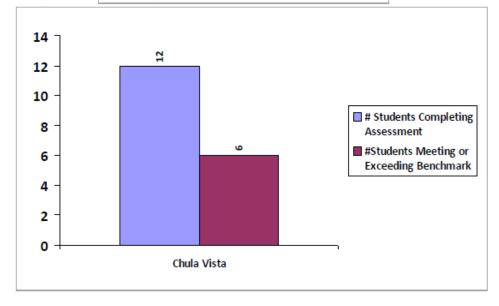
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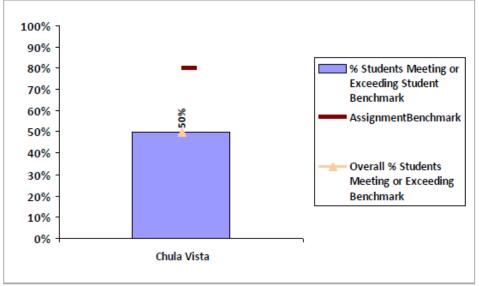
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### Assignment: International Business Paper

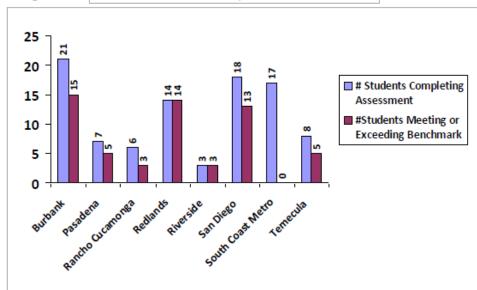


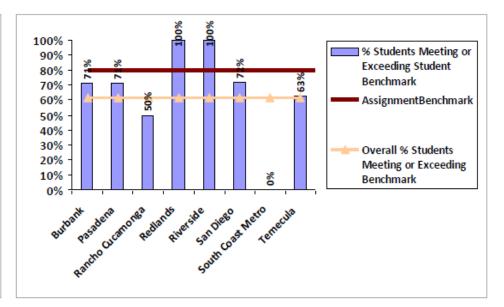


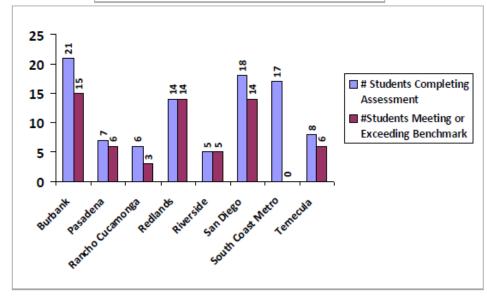


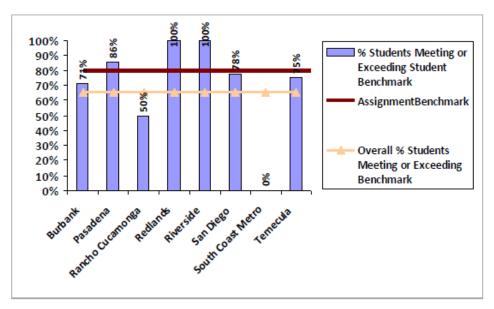


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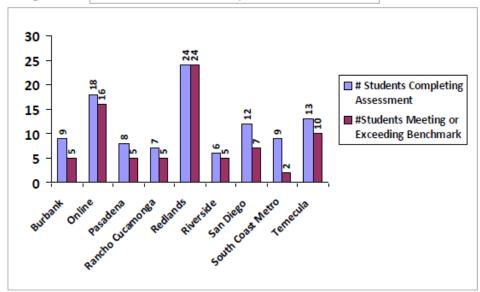


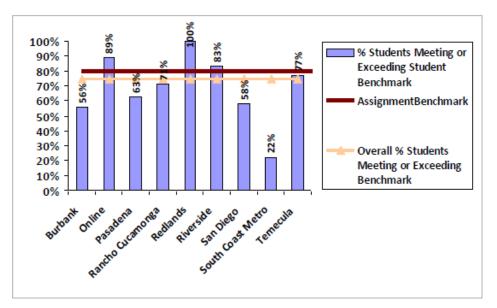


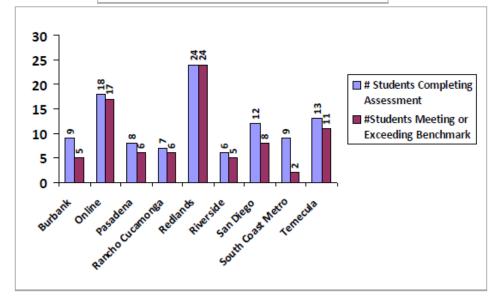


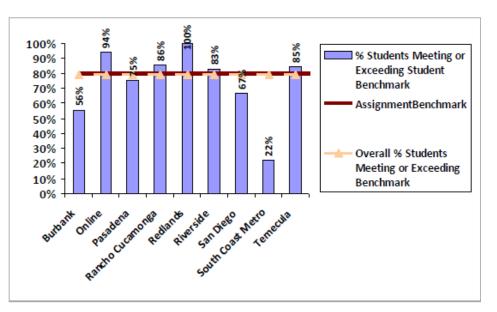
#### 2018 Summer 1

### Assignment: International Business Paper

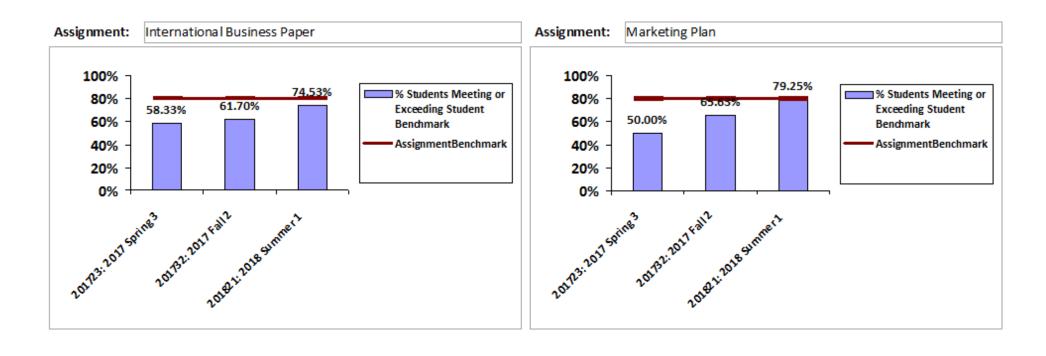








### **Overall Results**



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Author: J. Spee Last updated: <09/28/17> **7** of **7** 

# Assessment Action Plan<sup>1</sup>

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance Indicator		,		Definition		
Program: MBA PLO: <e.g, 1=""></e.g,>	might be used include: ca to the description of the n	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:				
Course: BUAD 644 Business Statistics & Economics	Indirect - Assessing indi information. Formative — An assessm	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.				
CLO: <e.g. 4=""></e.g.>	Internal – An assessmer External – An assessme Comparative – Compara	Summative — An assessment conducted at the end of 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 Re	sults		
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3-5 data points preferred)	

Author: <J, Vavrus> Last updated: <09/28/17> 1 of 17

 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

Measurable Goal: 70%	ALEKS, internally	Fall 2 2017 data	Stats:	BUAD 644 is no longer	2017 Fall 2 ALEKS p 7
of the students	administered in an 8	is a small sample	Students are not	taught. The economics	2018 Spring 1 Econ Quiz 1-2 p 8
completing ALEKS will	week course using a	with only	performing at our	core where students	2018 Spring 1 Econ Quiz 3 p 9
meet or exceed the	standardized	information	standard on the	performed relatively	2018 Spring 1 Stats Quiz 1 p9
benchmark of 70%.	assessment rubric.	about Aleks.	statistics material.	well is now its own	2018 Spring 1 Stats Quiz 1-p3
Deficilitiate of 70%.			Econ:	course: BUAD 632. The	2018 Spring 1 Stats Quiz 2-3 p10 2018 Summer 2 Econ Quiz 1-2 p 11
		Spring 1 2018	They are doing	statistics portion is now	·
		Econ:	relatively well,	its own course as well:	2018 Summer 2 Econ Quiz 3 p 11
		Burbank and	however, on the	BUAD 631 with a	2018 Summer 2 Stats Quiz 1 p12
		Temecula were	economics	stronger focus on	2018 Summer 2 Stats Quiz 2-3 p13
		below the	curriculum. For a	applied work.	Overall results p14-15
		benchmark for	given term, some		
		every quiz.	campuses do worse:		
		Online and	Burbank and		
		Riverside were	Temecula in Spring		
		below for Quiz 3,	1; Redlands,		
		San Diego was	Riverside, and		
		below for Quiz 1.	Online in Summer 2.		
			However, there is		
		Spring 1 2018	no clear pattern		
		Stats:	beyond that.		
		Scores were			
		generally below			
		the benchmark,			
		especially on Quiz 3, where			
		students			
		performed far			
		below the			
		benchmark.			
		Summer 2 2018			
		Econ:			
		3/9 campuses			
		missed the			
		benchmark for			
		Quiz 1, 2/9			
		missed for Quiz			
		2, 3/9 missed for			
		Quiz 3. Redlands,			

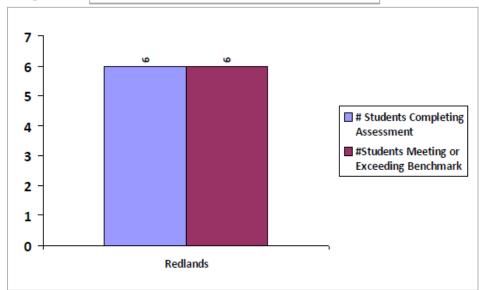
Riverside, and
Online missed
the benchmarks
multiple times.
Summer 2 2018
Stats:
Scores were
generally below
the benchmark,
especially on
Quiz 3, where
students
performed far
below the
benchmark.
Overall Econ:
Benchmark
nearly reached
on all quizzes
considering
entire student
population.
Overall Statistics:
Failed to reach
benchmark on all
quizzes
considering
entire student
population.

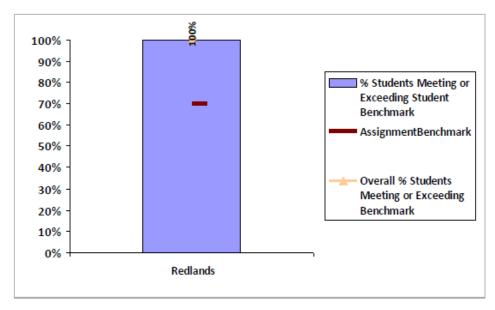
Measurable Goal: 70% of the students completing the Quiz 1 Economics will meet or exceed the benchmark of 70%.	Quiz 1 Economics, internally administered in an 8 week course using a standardized assessment rubric.	See above for summary	See above for summary	See above for summary	
Measurable Goal: 70% of the students completing the Quiz 2 Economics will meet or exceed the benchmark of 70%.	Quiz 2 Economics, internally administered in an 8 week course using a standardized assessment rubric.	See above for summary	See above for summary	See above for summary	
Measurable Goal: 70% of the students completing the Quiz 3 Economics will meet or exceed the benchmark of 70%.	Quiz 3 Economics, internally administered in an 8 week course using a standardized assessment rubric.	See above for summary	See above for summary	See above for summary	

Measurable Goal: 70% of the students completing the Quiz 1 Statistics will meet or exceed the benchmark of 70%.	Quiz 1 Statistics, internally administered in an 8 week course using a standardized assessment rubric.	See above for summary	See above for summary	See above for summary	
Measurable Goal: 70% of the students completing the Quiz 2 Statistics will meet or exceed the benchmark of 70%.	Quiz 2 Statistics, internally administered in an 8 week course using a standardized assessment rubric.	See above for summary	See above for summary	See above for summary	
Measurable Goal: 70% of the students completing the Quiz 3 Statistics will meet or exceed the benchmark of 70%.	Quiz 3 Statistics, internally administered in an 8 week course using a standardized assessment rubric.	See above for summary	See above for summary	See above for summary	

### 2017 Fall 2

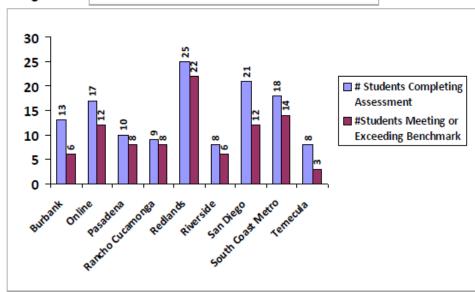


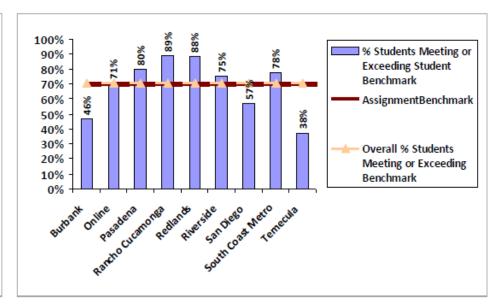




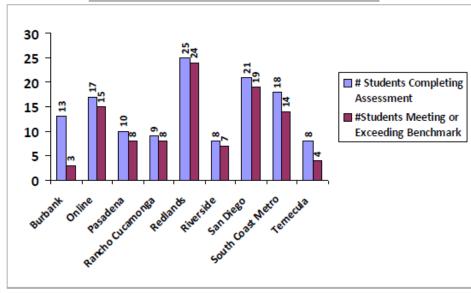
### **2018 Spring 1**

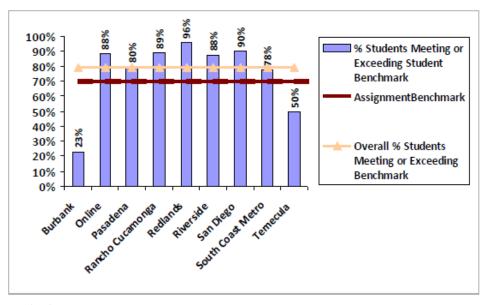
# Assignment: Quiz 1 Economics



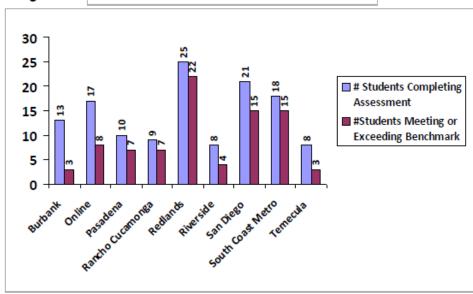


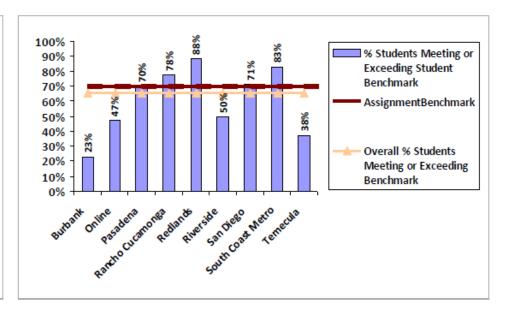
## Assignment: Quiz 2 Economics



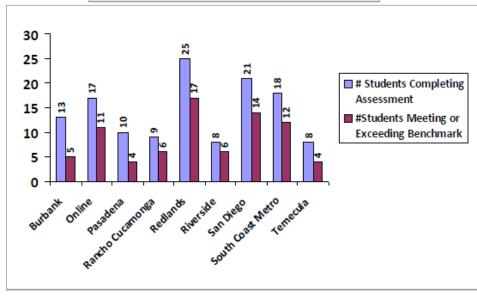


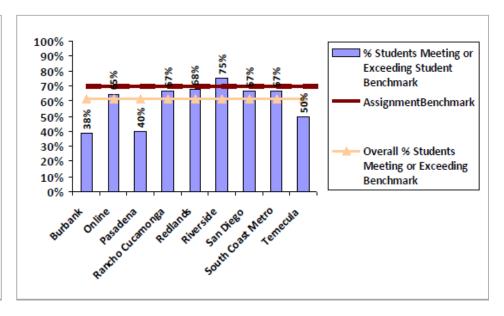
## Assignment: Quiz 3 Economics



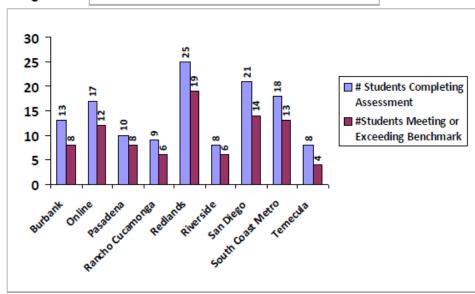


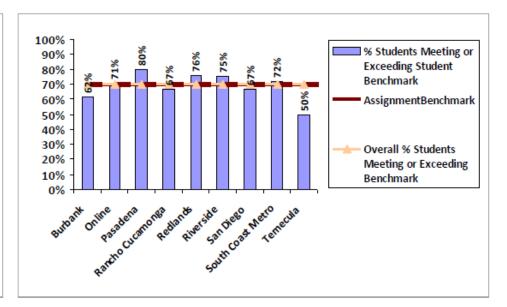
## Assignment: Quiz 1 Statistics



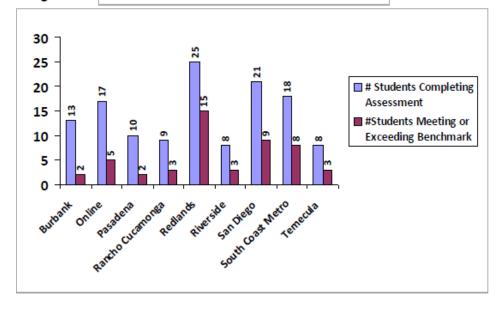


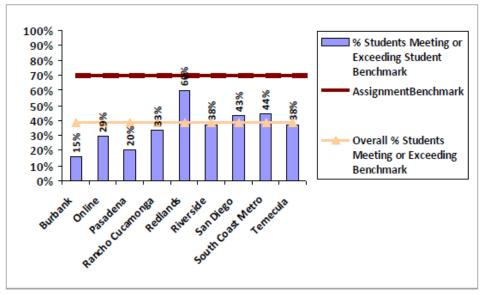
# Assignment: Quiz 2 Statistics



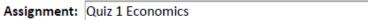


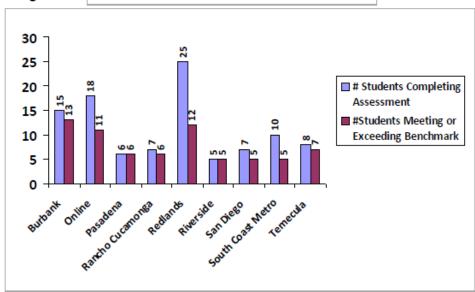
### Assignment: Quiz 3 Statistics

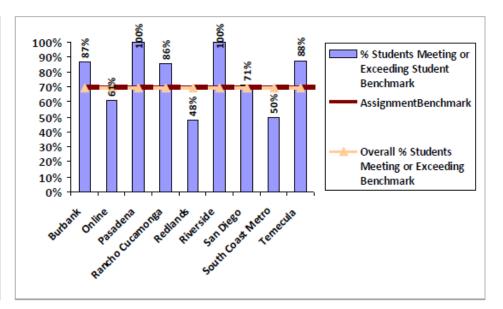




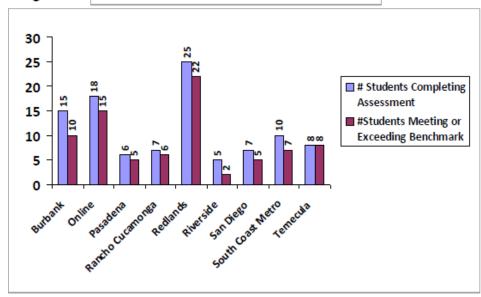
#### 2018 Summer 2

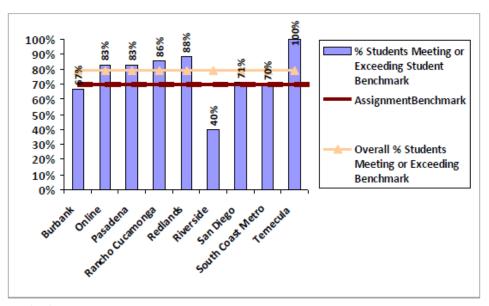




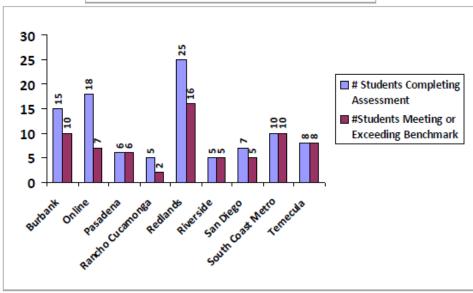


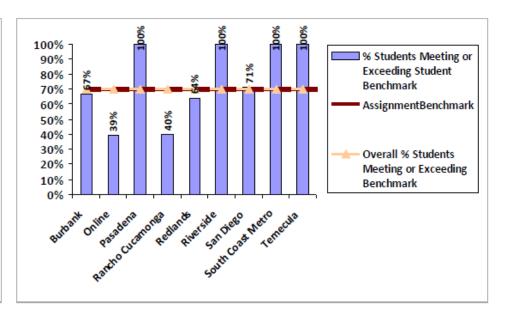
### Assignment: Quiz 2 Economics



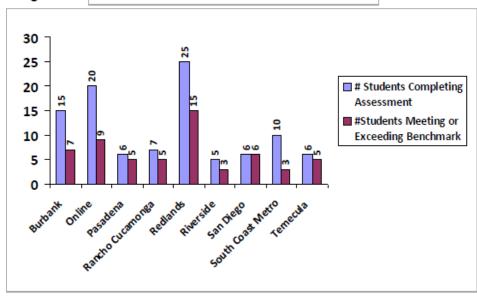


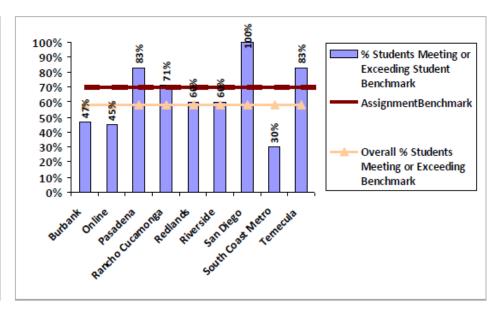
## Assignment: Quiz 3 Economics



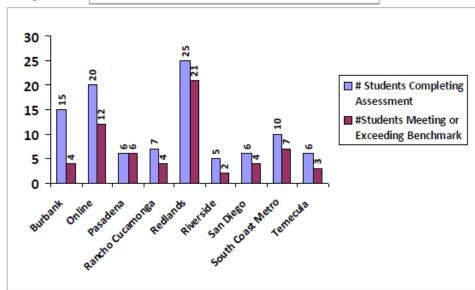


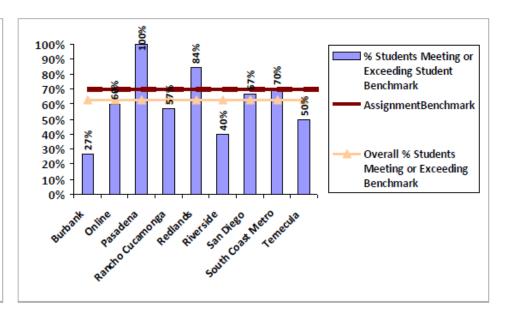
### Assignment: Quiz 1 Statistics



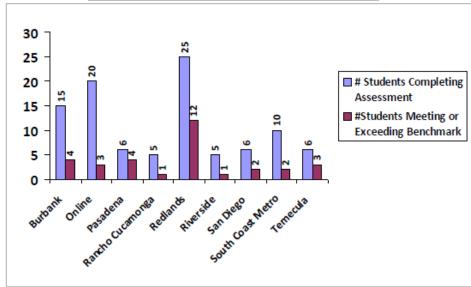


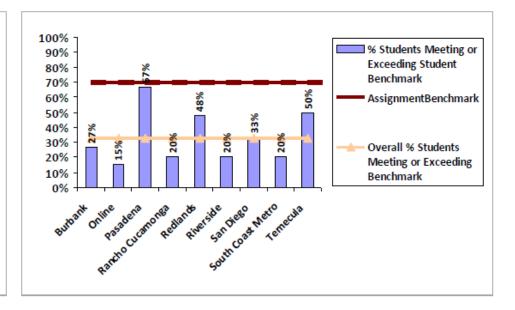
# Assignment: Quiz 2 Statistics



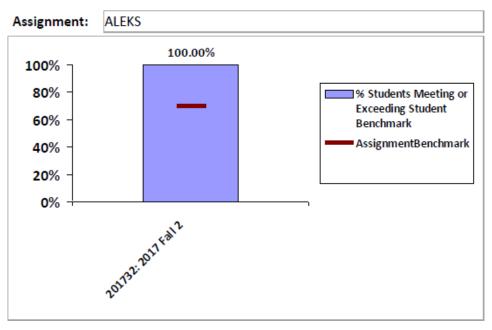


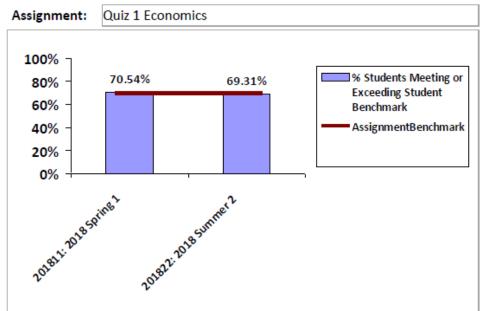
# Assignment: Quiz 3 Statistics

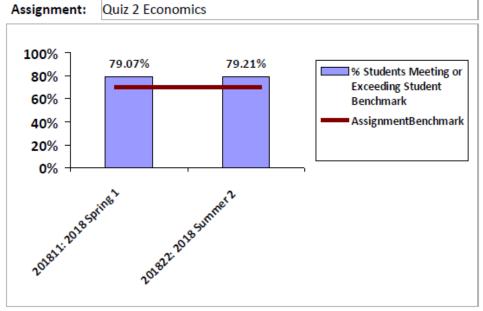


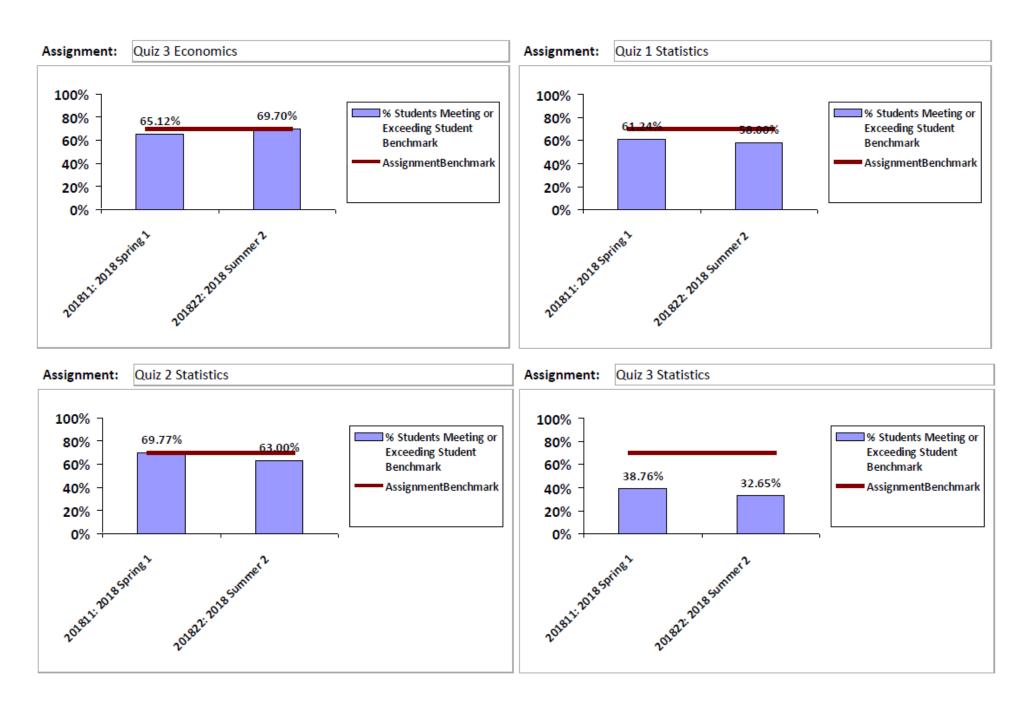


### **Overall Results**









INSTRUCTIONS: Please read these instructions carefully before drafting this action plan.

- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

#### a. **Graduate**

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
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### b. Undergraduate

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- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

# Assessment Action Plan<sup>1</sup>

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

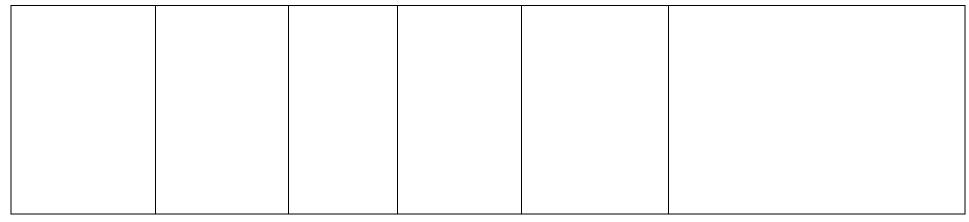
Performance	Definition						
Indicator							
Program: MBA	A student learning outcon	A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that					
PLO: 1	to the description of the r	neasurement instrume	nt in column two:		ofessional performance, licensure examination). Add these		
Course: BUAD-658					ent or other persons who may provide relevant		
CLO: 3	information.  Formative – An assessment conducted during the student's education.  Summative – An assessment conducted at the end of 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 Re	sults			
Measurable goal:	What is your	Current	Analysis of	Action Taken or	Graphs or Tables of Resulting Trends (3-5 data		
What is your goal /	measurement	Results: What	Results: What did	Improvement made:	points preferred)		
benchmark?	instrument or	are your	you learn from	What did you improve			
	process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	current results?	the results?	or what is your next step?			
Measurable Goal:	Final Exam,	When	There was a wide	Additional training of	2017 Spring 1		
Our goal is that 70% of the students taking	internally administered in an	reviewing the results of both	variation in the quality of student	instructors regarding specific topics to be	See p. 2		
the Final Exam will meet or exceed the	8-week course using a	assessment questions taken together,	responses to Topic 1 (Q1) v. Topic 2 (Q2).	covered in class to ensure proper exposure to relevant	<b>2017 Spring 2</b> See p. 3		
benchmark of 70% using a standardized assessment scoring	standardized assessment scoring sheet.	students meet or exceed the benchmark	As in prior assessment periods, students	material.  This will be	<b>2017 Fall 1</b> See p. 4		
sheet.		goal of 70%. However, as in prior	performed significantly	discussed during the accounting and finance breakout	<b>Overall Results</b> See p. 5		

 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

Author: <First Initial, Last Name> Last updated: <09/28/17> 1 of 9

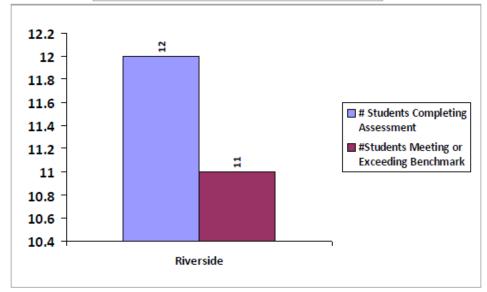
evaluation	better on Q1,	session at the next	
periods	which deals with	Faculty Conference.	
perious	financial	raculty conference.	
was	statement		
generally	analysis versus		
better on Q1	Q2, which deals		
then Q2. Only	with breakeven		
one cohort in	analysis and profit		
the periods	planning.		
under	The same as a time as		
examination	There continues		
did not	to be some		
meet	discrepancy in		
the established	results among the		
benchmark for	reporting cohorts.		
Q1, while only	Students in the		
Three cohorts	Rancho		
in this period	Cucamonga and		
met	San Diego		
the established	campuses		
benchmark for	performed better		
Q2.	on both questions		
	than students in		
	the other cohorts.		
	Several		
	conclusions could		
	be drawn from		
	these results.		
	1. It could be that		
	instructors are		
	not spending		
	enough time		
	covering the		
	topics assessed in		
	Q2 or are		
	spending too		
	much time		
	acii ciiric		

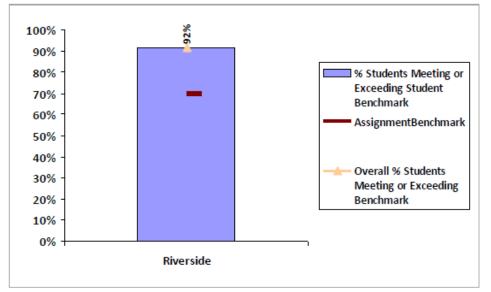
covering O1	
covering Q1	
topics.	
2. Perhaps the	
material	
associated with	
Q2 is too	
advanced for	
most students to	
grasp, while Q1	
material is easier.	
3. Q2 itself (the	
assessment	
instrument) may	
be too difficult for	
most students to	
obtain the	
benchmark of	
70%.	
4. Perhaps the	
most likely	
conclusion from	
reviewing the	
data is that Q1	
consists of 5 parts	
while Q2 consists	
of 3 parts.	
Therefore, for a	
student to reach	
the benchmark of	
70% they would	
need to answer	
all three parts of	
Q2 correctly.	



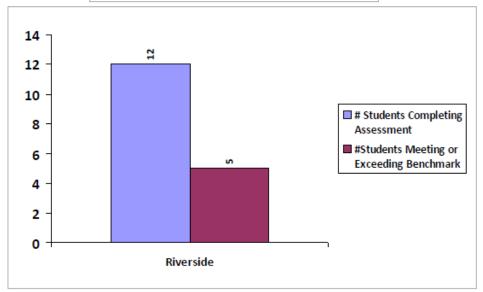
**2017 Spring 1** 

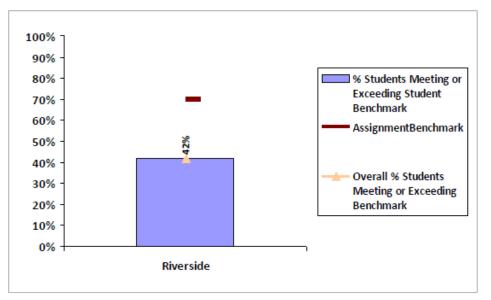




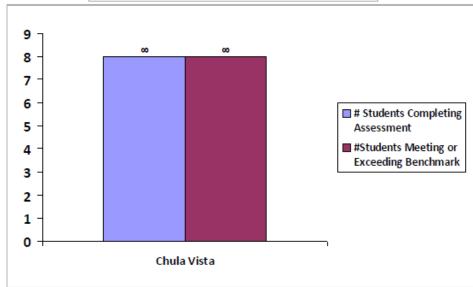


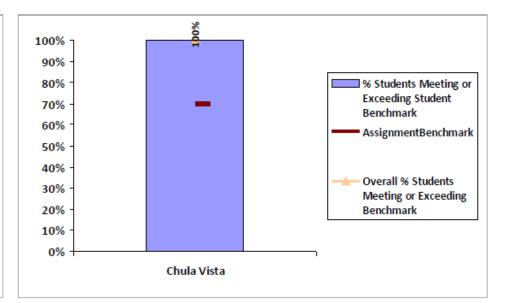
Assignment: Question 02



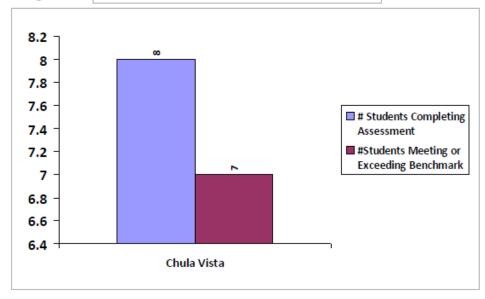


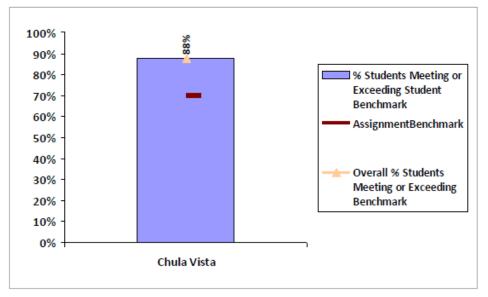




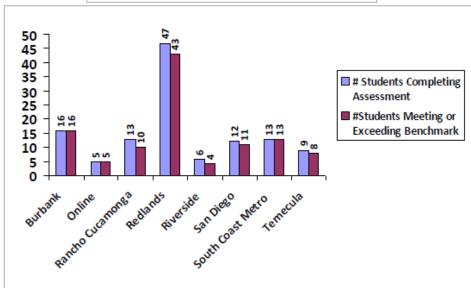


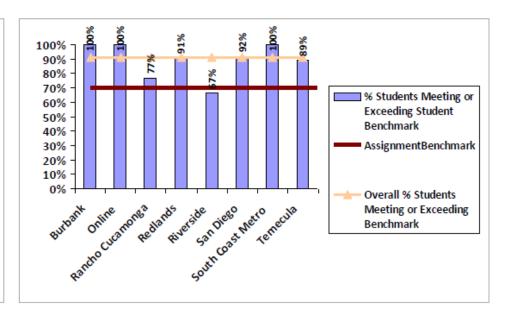
## Assignment: Question 02



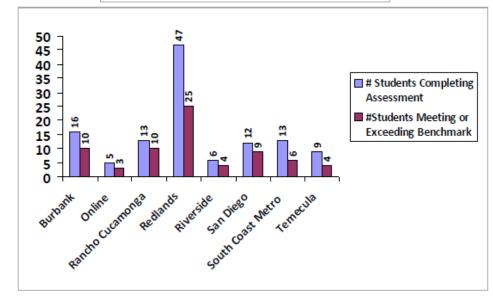


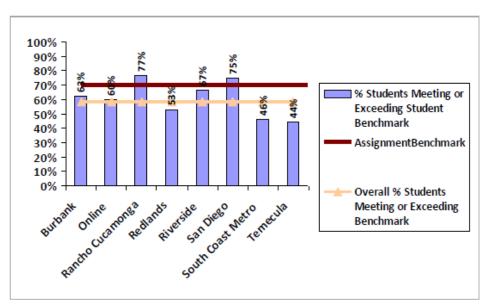


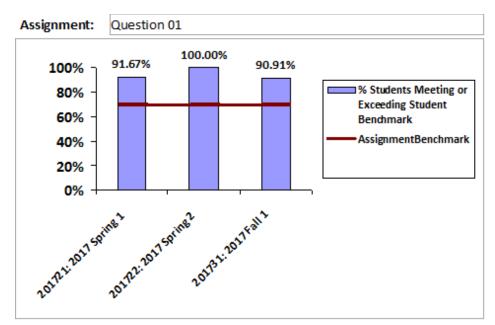


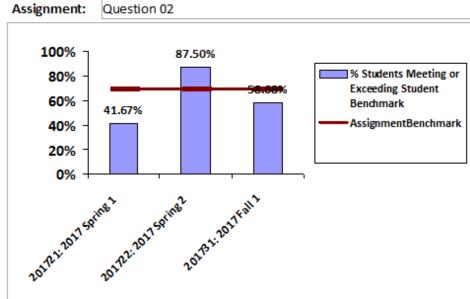


## Assignment: Question 02









- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. **Measurable Goal**: What is your goal/benchmark?

#### a. **Graduate**

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- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
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- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

Author: <First Initial, Last Name> Last updated: <09/28/17> 9 of 9

# <sup>1</sup>Assessment Action Plan

## This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance Indicator	Definition
Program: MBA PLO: 1: Use and apply business knowledge from disciplines such as accounting, finance, marketing, management, information systems, operations, and global business to generate/create business solutions Course: BUAD 660 Managerial Finance	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.

Author: <First Initial, Last Name> Last updated: <10/3/17> 1 of 9

 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions carefully before drafting this action plan.

CLO: 1: analyze critically the function of finance in organization					
		Δ	Analysis of Results		
Measurable goal:	What is your	Current Results: What	Analysis of Results:	Action Taken or	Graphs or Tables of Resulting
What is your goal /	measurement	are your current	What did you learn	Improvement made: What	Trends (3-5 data points
benchmark?	instrument or	results?	from the results?	did you improve or what is	preferred)
Delicilliark:	process? (Indicate type	i esuits:	Hom the results!	your next step?	preferred)
	of instrument, e.g., direct, formative, internal, comparative, etc)			your next step:	

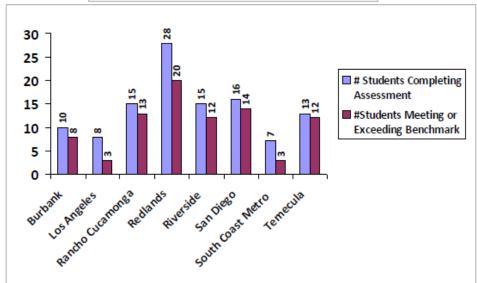
Measureable Goal: Analysis: The Final Exam, Results: Action: The instrument is **2017 Spring 2** Overall, the weighted instrument working Well as expected. The internally See p. 3 Our goal is that 70% was designed as a process for assessment has average percentage administered in an of the students (WAP) of students who multiple greatly been improved and 8 week course taking the Final Exam 2017 Fall 1 met or exceeded the choice exam with seems to be consistent by all using a will meet or exceed See p. 4 benchmark was almost fifteen instructors in administering standardized the benchmark of 70% (69.13%) for this auestions intended to the assessment test. The assessment scoring assessment period. The be embedded in a final professional Development 2017 Fall 2 70% using a sheet. overall WAP was very exam that could also conference has helped in standardized See p.5 include short-answer good and great communicating the School of assessment scoring improvement over last auestions. The Business expectations to **OVERALL RESULTS** sheet. two years. As result of at instrument was Adjunct faculty and the need provided to all of administration of See p. 6 least two sessions offered in in Los Angeles instructors. assessment test. we will look forward to and San Diego Campus locations in the Fall 2017 1. Students may not ensuring that the assessment term 2 did not perform perform as expected in task is well and negatively all Campus locations administered in a affected WAP. Depending on their consistent manner i.e., embedded in a final exam that preparations and Total students who took knowledge of the is graded and administered in the assessment test subject. the class during the final during 3 terms in 2017 The Results of the session. With an in-class exam for Managerial Finance assessment have been there is very little opportunity offering were 265. improved over previous for the students to two years. Also collaborate but some instructors may "teach to the Instructors are doing The assessment better in administering test". With an online instrument the assessment test and test, we encounter the was administered reporting the results. possibility of some students in the 2017 Spring working collaboratively. term2 in eight 1. Instructors to be sure campus locations with students taking the 112 students. The WAP assessments test by was 76% which indicates incorporating the test as part that performance of the final course grade. exceeded the 2. To provide data on # of Benchmark. students registered in the course to compare to # of For 2017 Fall 1 term, one students taking the class was offered in

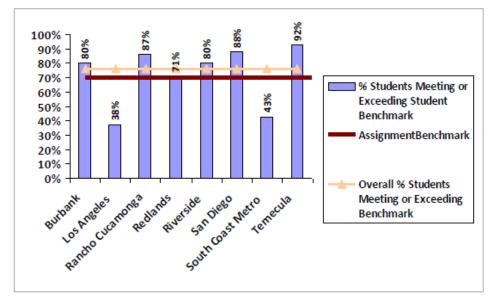
Chula Vista location with 16 students took the

assessment test.

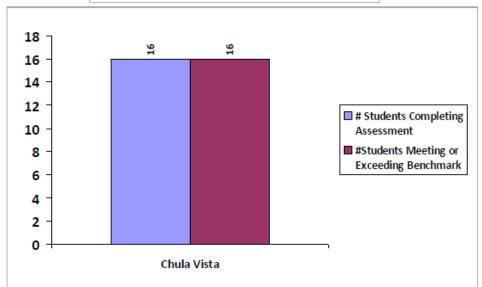
assessment test. (100%) of students met or exceeded the Benchmark.  The results for 2017 Fall 2 term shows that in 8 of the campus locations with 137 students took the assessment test. only (60%) of students met or exceeded the Benchmark.  Los Angeles, San Diego and South coast Plaza as well as Pasadena students' performance were very weak and resulted to low WAP. There were total 40 students in these 4 Campus locations.  As result of administering assessment test as part of final exam and graded as part of final students' grade, students 'participation in taking the assessment test greatly improved.	3. The graphs indicate that for at least two sessions, the "0" of students met or exceeded the benchmark. Clearly students did not take the assessment test. As results the overall performance drastically suffered.
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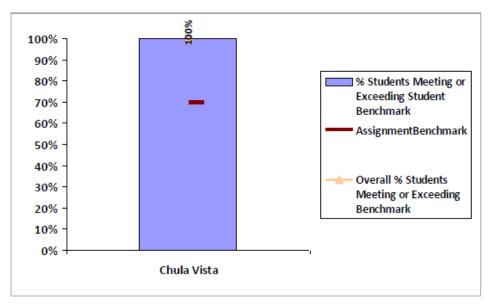




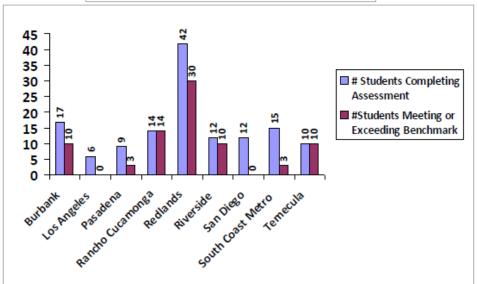


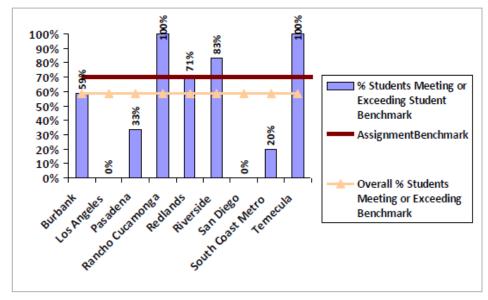


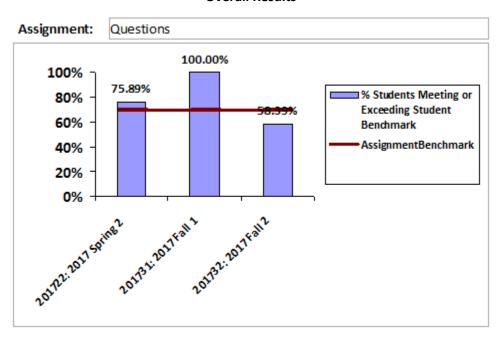












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# Assessment Action Plan<sup>1</sup>

## This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance	Definition
Indicator	Definition .
Program: MBA PLO: 1	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:
Course: BUAD 683 Information and Knowledge Management CLO: 5	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 conducted at the end of 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

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Author: Ramakrishna Last updated: <09/28/17> 1 of 10

<sup>&</sup>lt;sup>1</sup> Please read instructions in last page carefully before drafting this action plan.

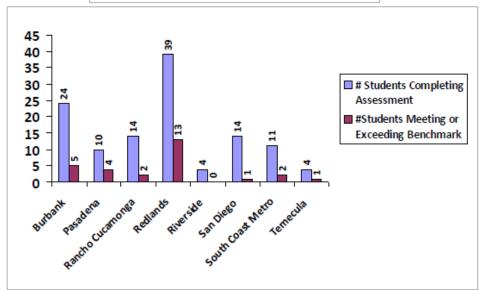
of students taking the Final Exam will meet or oxceed the benchmark of 70%.  **Additional meet of 70%.**  **Additional meet of 70%.*	Measurable goal: What is your goal / benchmark?  Measurable Goal: 70%	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc) Final Exam, internally	Current Results: What are your current results?  The weighted	Res	alysis of sults: What did u learn from e results?	lm Wł	tion Taken or provement made: nat did you improve what is your next p?	Graphs or Tables of Resulting Trends (3-5 data points preferred)  2018 Spring 1
and only 16% of perspective of students meet IS, and many benefit for students	of students taking the Final Exam will meet or exceed the benchmark	administered in an 8 week course using a standardized assessment scoring	average of students meeting the threshold, is 21% for 2018-SP1, 63% for 2018-SP2, and 40% for 2019-SU2. The results range from 0% to 100%, like previous cycle.  Only two campus locations meet the 70% threshold that are Pasadena and Rancho Cucamonga. Burbank is at the 69%. There is a large variation across campuses as well as a consistent low performance on the assessment quiz.  Online course is being assessed for the first time and only 16% of		assessment cycle, there is still a high degree of variability in the success rate for different test questions. Two main factors discussed during the faculty development conference for the reasons behind low rates of performance indicator. First, the assessment quiz is mostly based on the old textbook. Second, the updated textbook (Picoli and Pigni) is mainly focused on high level and managerial perspective of	2.	the assessment quiz (18 questions) to make it more relevant to the content of the updated textbook Revise the flow of course content on syllabus to have the equal weight of content in the 8 sessions. Session 5 is an appropriate place to discuss chapter 6 content. Add content about GIS or Location Analytics to session 4. Find a way to make the assessment quiz more valued from students' point of view, suggestions are to proportionally distribute of the test or to clarify the main objectives of the test and the	See p. 3  2018 Spring 2 See p. 4  2018 Summer 2 See p. 5  Overall Results

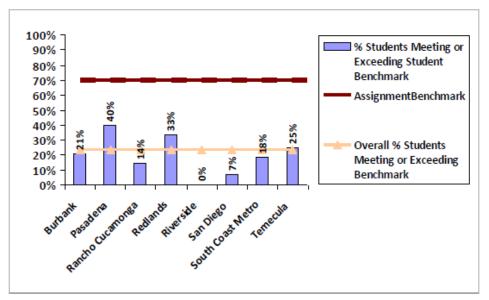
	The result is slightly lower compared to face-to-face classes.	<ol> <li>4.</li> </ol>	do not have a background in IS do not perform well on the test. There is an inconsistent load of course content and assignments throughout 8 weeks, and more specifically there is a heavy load on week 7 and 8 and there is less weight in week 4 and 5. The new textbook (Picoli and Pigni) is more appropriate for higher level positions and there is a lack of technical discussion of basic Information Systems (IS) concepts. The old textbook (Laudon and Laudon) was more technical.	<ol> <li>6.</li> </ol>	Include a place on SharePoint for faculty interaction and sharing course content Include the assessment material on SharePoint.	
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have not taken	
the	
undergraduate	
level course	
about IS (e.g.	
BUSB333 or	
BAMG334),	
there is no	
overview of	
basic IS	
concepts.	
6. Student seem	
to enjoy	
working with	
Tableau and	
other	
interactive	
tools.	
7. Session 6 of the	
textbook	
(Strategic	
Information	
System	
Planning) is	
missing from	
the course	
schedule.	
0. The cause of f	
8. The concept of	
Geographic	
Information	
System (GIS) or	
location	
analytics can	
be discussed as	
BUAD683 is the	
only place for	
MBA students	
where they get	
1 + 1 - + 1	4 64

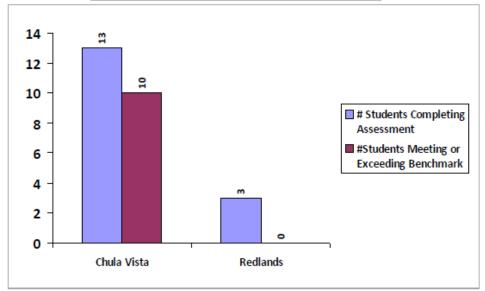
a chance to		
learn about it.		

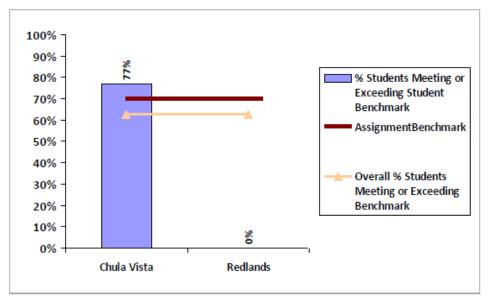






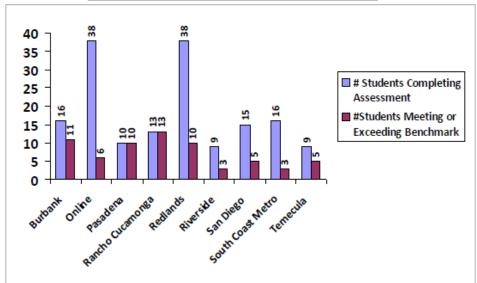


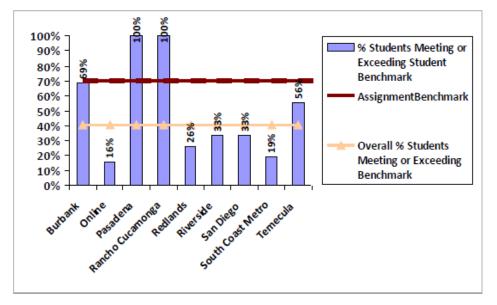


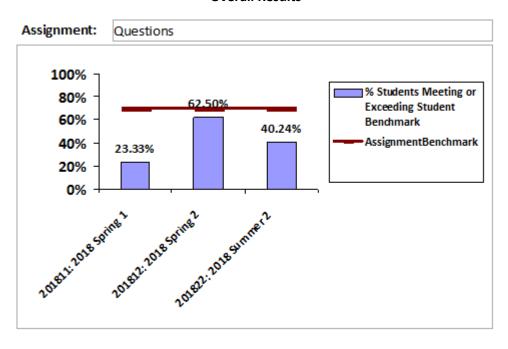


### 2018 Summer 2









- Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?
  - a. **Graduate** 
    - i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
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- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. Action Taken or Improvement made: Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. **Graphs or Tables of Resulting Trends:** Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

Author: Ramakrishna Last updated: <09/28/17> 10 of 10

# Assessment Action Plan<sup>1</sup>

## This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance	Definition								
Indicator									
Program: MBA	A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that								
<b>PLO</b> : 1, 2, 3	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:								
Course: FINC-662	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								
CLO: <e.g. 4=""></e.g.>	information.  Formative — An assessment conducted during the student's education.  Summative — An assessment conducted at the end of the student's education.								
			as developed within the						
			as developed outside th						
	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 Re	esults					
Measurable goal:	What is your	Current Results:	Analysis of Results:	Action Taken or Improvement	Graphs or Tables of Resulting Trends				
What is your goal /	measurement	What are your	What did you learn	made: What did you improve or	(3-5 data points preferred)				
benchmark?	instrument or	current results?	from the results?	what is your next step?	,				
	process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)								
Measureable Goal:	From 2016 Spring 1	The assessment	From two years of	We will finish the three-year	2017 Spring 2				
Our goal is that 70% of the students taking	to 2016 Fall 2, the standardized	results from 2017 are on average	assessment data, there is a clear short-	assessment cycle for the FINC662 course in 2018-2019. A new	See p. 2				
the learning outcomes	assessment exam	better than those	term trend of	assessment tool needs to be	2017 Fall 2				
assessment will meet	was used, which was	from 2016.	improving learning	designed after this assessment cycle.	See p. 3				
or exceed the	internally	Specifically, from	outcomes.		3cc μ. 3				
benchmark of 70% out	administered in the	the six FINC662		Specifically, portfolio construction	2018 Summer 1				
of a total 100%	final week of the 8-   sections offered in   While most of the   projects will be the designated   2018 Summer 1								
	week course.	2017, only one	students have met or assignments as an assessment See p. 4						
scoring sheet.		section shows the	exceeded the	instrument for MBA program	Overell Besselte				
		relatively lower	benchmark of	learning outcome #1. Further,	Overall Results				
		percentage (I.e.,	learning outcomes,	investment simulation (StockTrak)	See p. 5				
		80%) students	there is a concern	project and presentations will be the					

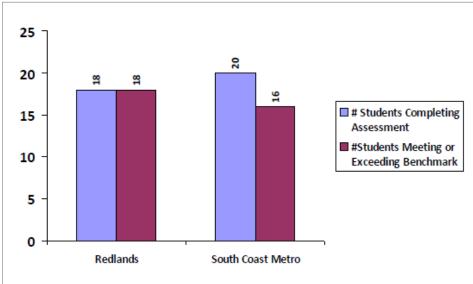
 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

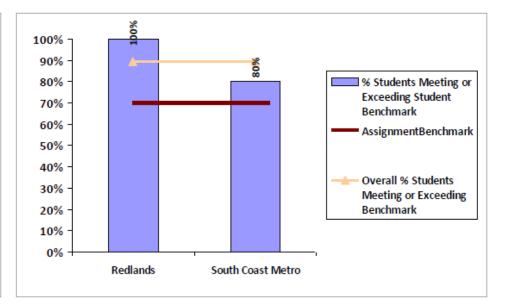
Author: <First Initial, Last Name> Last updated: <09/28/17> 1 of 7

exceeding the benchmark, two other sections range from 93% to 96% exceeding the benchmark; the remaining 3 sections have all	that the answers to the assessment questions may have become available to students after two years of using the same assessment questions.	designated assignments as an assessment instrument for MBA program learning outcome #1, 2, and 3.	% Student Meeting or Exceeding The Benchmar k of 70%		
the students exceeding the				Redland s	Southcoas t Metro
benchmark.			Spring 1 2016	52%	70%
			Fall 1 2016	100%	90%
			Fall 2 2016	71%	NA
			Spring 2 2017	100%	80%
			Fall 2 2017	96%	93%
			Summer 1 2018	100%	100%
			Average	87%	87%

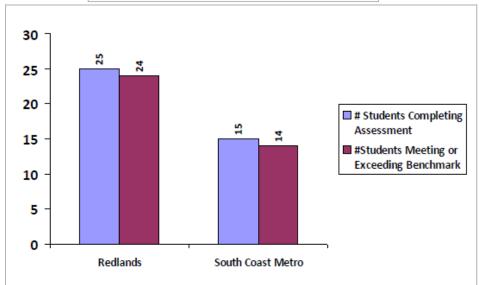
2017 Spring 2

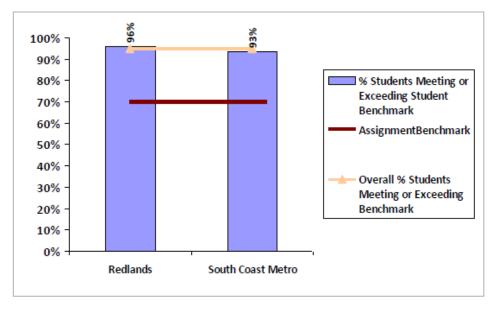






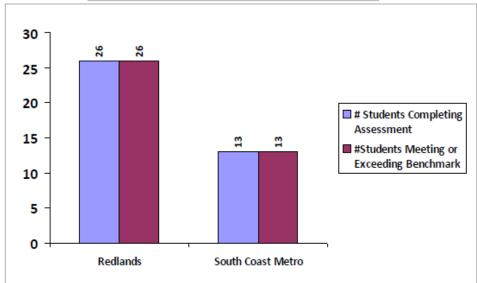


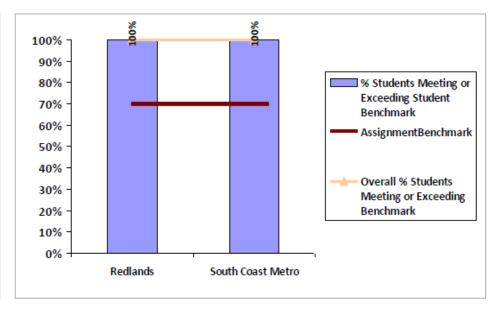


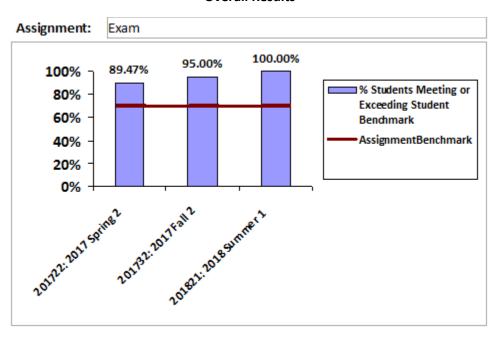


### 2018 Summer 1









- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

#### a. Graduate

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

#### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
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- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
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- 6. **Graphs or Tables of Resulting Trends:** Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

Author: <First Initial, Last Name> Last updated: <09/28/17> **7** of **7** 

## Assessment Action Plan<sup>1</sup>

## This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance Indicator	Definition							
Program: MBA	A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that							
PLO: 4	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:							
Course: GISB-691	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							
	indirect - Assessing ind information.	cators other than st	udent work such as getting	g teedback from the studen	t or other persons who may provide relevant			
<b>CLO</b> : 2		nent conducted duri	ng the student's education	١.				
			the end of the student's e					
	Internal – An assessme	nt instrument that w	as developed within the b	usiness unit.				
			vas developed outside the					
					en professors, between programs, between			
			uch as results from the U.S	6. Department of Education	Research and Statistics, or results from a vendor			
	providing comparable	data.	Analysis of Dos	.14.0				
Manager Land	14/h - + !	C	Analysis of Res		Country of Parallel - Tour de (2.5 date			
Measurable goal:	What is your	Current	Analysis of Results:	Action Taken or	Graphs or Tables of Resulting Trends (3-5 data			
What is your goal / benchmark?	measurement	Results: What	What did you learn from the results?	Improvement made:	points preferred)			
benchmark?	instrument or	are your current results?	from the results?	What did you				
	process? (Indicate type of instrument, e.g., direct,	current results?		improve or what is				
	formative, internal,			your next step?				
M	comparative, etc)	N CIL 2	AAII II CH	A 1	204.6 5-11.4			
Measurable Goal: 80% of the students	Performance Aspect 1, internally	None of the 3 cohorts	While some of the students scored in the	A cursory, preliminary analysis of the raw data	2016 Fall 1			
completing the	administered in an 8	(2016Fall1,	70-80% range on 1 or	items for the primary	See p. 3			
Performance Aspect for	week course using a	2017Spr1, 2017	2 of the 3 aspects for	aspects strongly	2017 Spring 1			
SLO 1 will meet or	standardized	Fall1) met the	SLO1, in aggregate the	indicates that the	See p. 5			
exceed the benchmark	assessment scoring	80% benchmark.	cohorts across a	course materials,	366 μ. 3			
of 80%.	sheet.		considerable	including the textbook	2017 Fall 1			
01 0070.			timeframe (2 academic	and assignment	See p. 7			
	years) failed to meet   descriptions, be revised.							
			the benchmark. Moreover, given that	Course evaluation comments relating to	Overall Results			
			this course essentially	the course materials will	See p. 9			
			substitutes for MGMT	be analyzed to assist in	,			
			680 in the MBA	the major revision.				

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Author: <First Initial, Last Name> Last updated: <09/28/17>

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Commented [PM3R1]: okay thanks

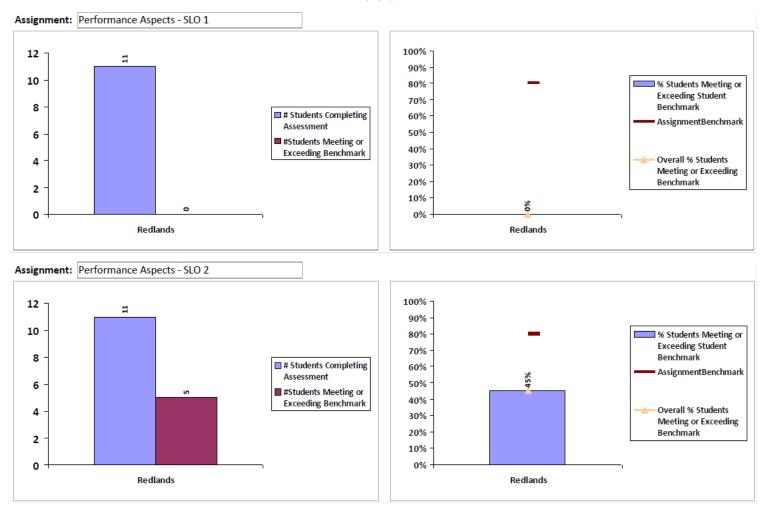
**1** of **11** 

			program is problematic as essentially it focuses on SWOT analysis, which is a cornerstone of not only marketing but also business strategy.		
Measurable Goal: 80% of the students completing the Performance Aspect for SLO 2 will meet or exceed the benchmark of 80%.	Performance Aspect 2, internally administered in an 8 week course using a standardized assessment scoring sheet.	One cohort (2017Fall1 @100%) perfectly exceeded the benchmark. However the remaining cohorts (2016Fall1 @45%, 2017Spr1 @27%) did not come close the 80% benchmark.	Although 1 cohort achieved a perfect score, the extremely low scores for the other 2 cohorts is problematic given the focus of SLO2 is on marketing strategy decisions, which is a core learning outcome for marketing knowledge/application .	The course materials, including the textbook and assignment descriptions may need substantial revision. In addition to requesting information/feedback from faculty that have taught the course, course evaluation comments relating to marketing strategy and course materials will be analyzed to assist in a	2016 Fall 1 See p. 3  2017 Spring 1 See p. 5  2017 Fall 1 See p. 7  Overall Results See p. 9
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		processes as well as the content for the exams.	

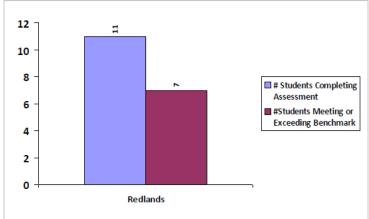
**3** of **11** 

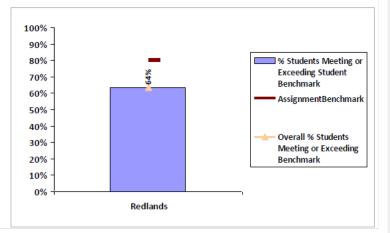
2016 Fall 1



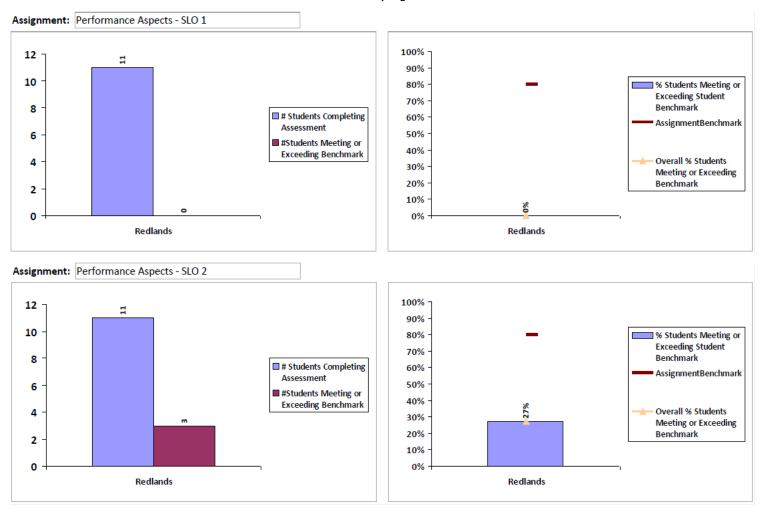
#### 2016 Fall 1 (continued)



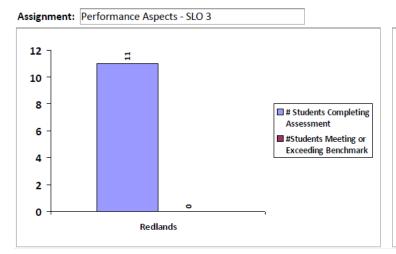


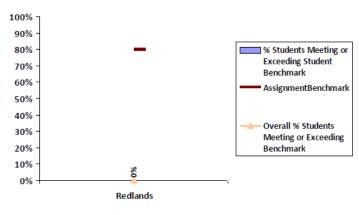


2017 Spring 1

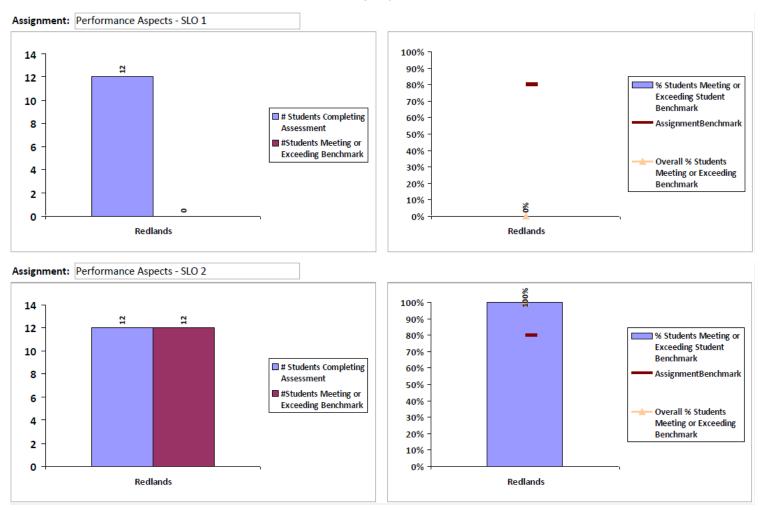


## 2017 Spring 1 (continued)

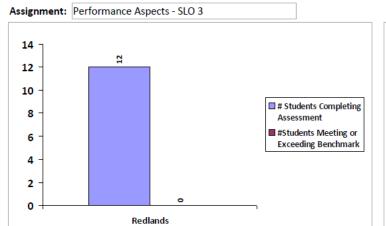


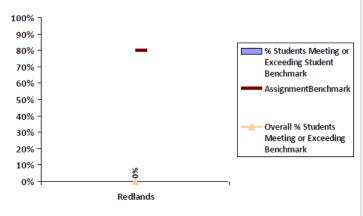


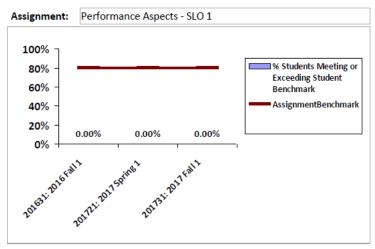
2017 Fall 1

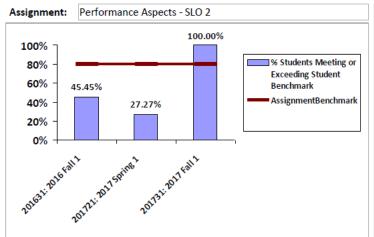


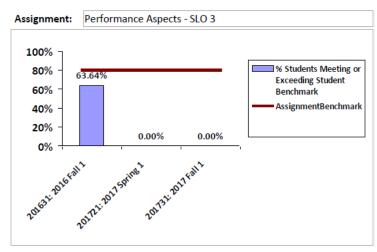
## 2017 Fall 1 (continued)











- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
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			the benchmark. Moreover, given that	Course evaluation comments relating to	Overall Results		
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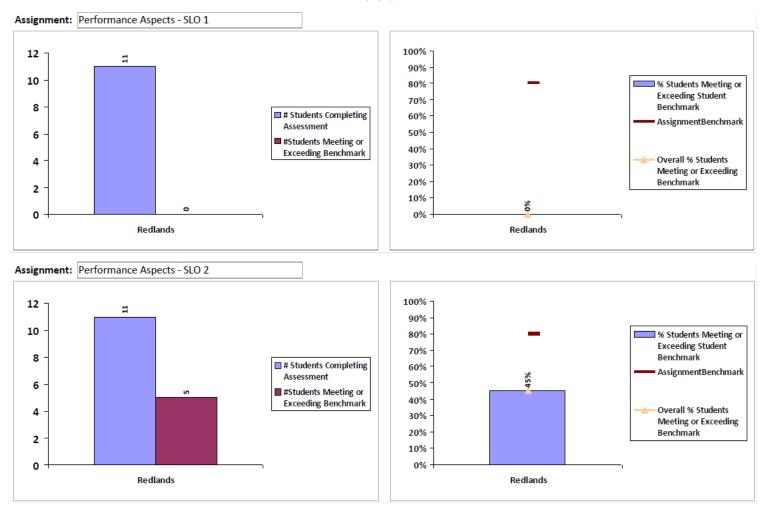
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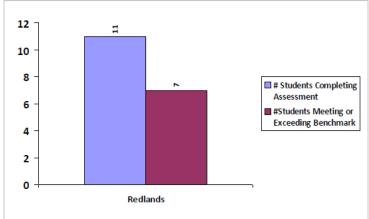
**3** of **11** 

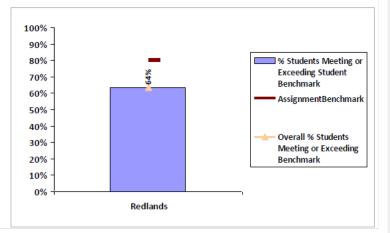
2016 Fall 1



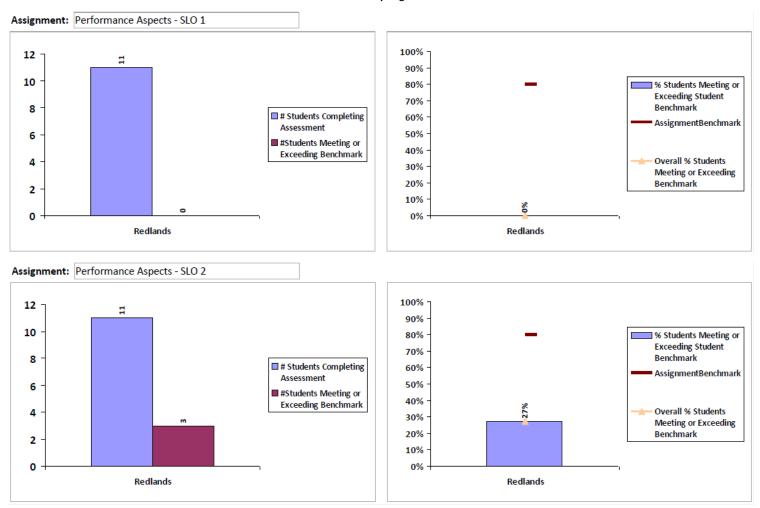
## 2016 Fall 1 (continued)



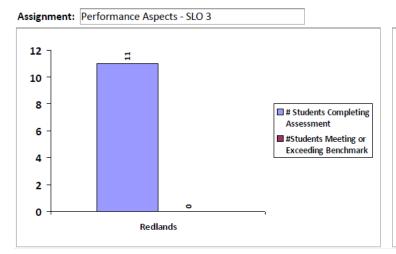


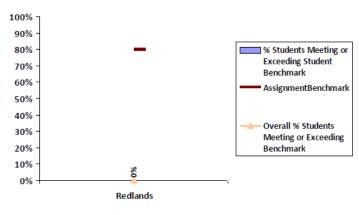


2017 Spring 1

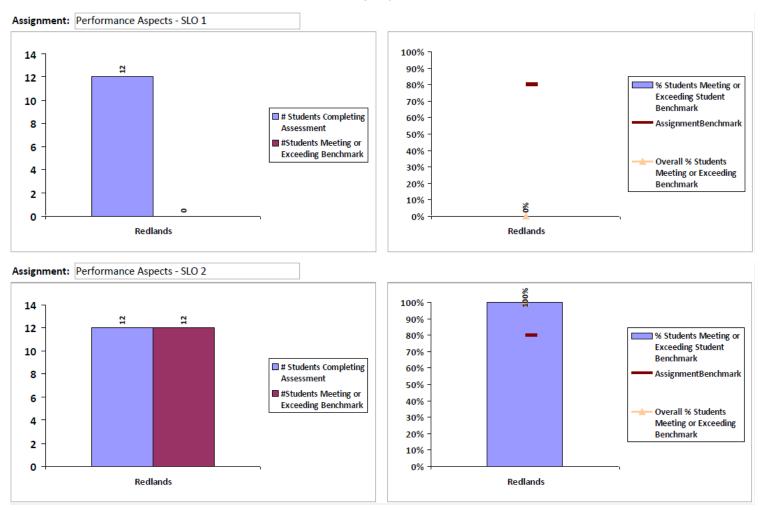


## 2017 Spring 1 (continued)

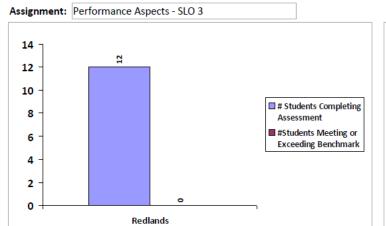


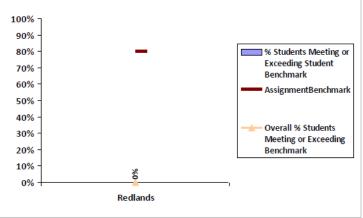


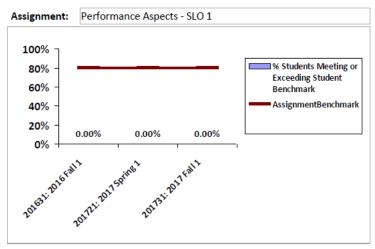
2017 Fall 1

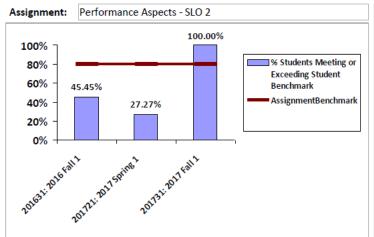


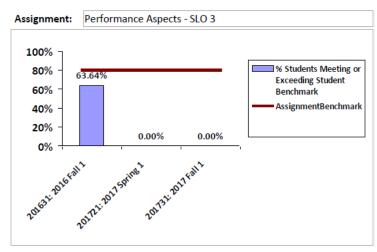
## 2017 Fall 1 (continued)











- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
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- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

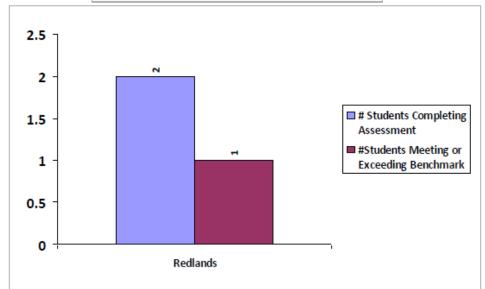
# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

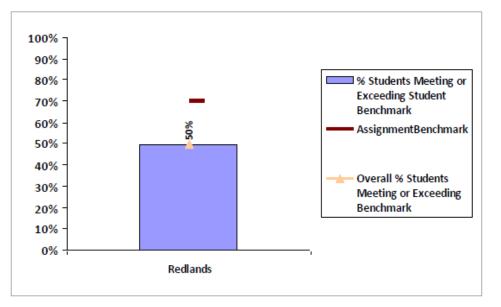
Performance	Definition						
Indicator	Definition						
Program: MBA	A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that						
PLO: <e.g, 1=""></e.g,>	might be used include: capstone performance, third-party examination, faculty-designed examination, professional performance, licensure examination). Add these to the description of the measurement instrument in column two:						
Course: GISB-692	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						
CLO: <e.g. 4=""></e.g.>	information.  Formative — An assessment conducted during the student's education.  Summative — An assessment conducted at the end of 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 Re	sults			
Measurable goal:	What is your	Current	Analysis of	Action Taken or	Graphs or Tables of Resulting Trends (3-5 data		
What is your goal / benchmark?	measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Results: What are your current results?	Results: What did you learn from the results?	Improvement made: What did you improve or what is your next step?	points preferred)		
Measureable Goal: Our goal is that 70% of the students taking the multiple choice portion of the final exam will	Final exam administered in an 8 week course using a standardized assessment scoring	Students in summer 2018 exceeded benchmark, an improvement from 2017	Changes in the course with more labs and better preparation of students from GISB 691 has led to	The GISB 692 course is being modernized this fall, with a new and improved syllabus that will impact fall 2018 GISB 692 course offering	2017 Spring 2 See p. 2  2017 Fall 2 See p. 3		
meet or exceed the benchmark of 70% using a standardized assessment scoring sheet.	sheet.	results that were under the benchmark	surpassing benchmark in summer 2018	and even more so with new syllabus fully in use in 2019 course offerings. The new syllabus includes new labs, new	2018 Summer 1 See p. 4 Overall Results		
				powerpoint, and several new case studies.	See p. 5		

<sup>&</sup>lt;sup>1</sup> Please read instructions in last page carefully before drafting this action plan.

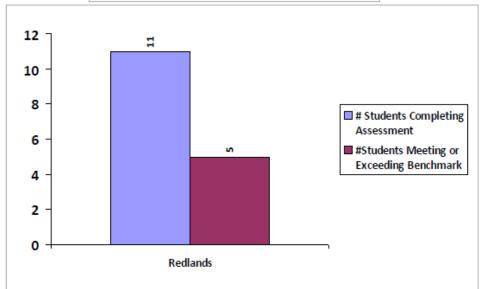
Author: <First Initial, Last Name> Last updated: <09/28/17> 1 of 6

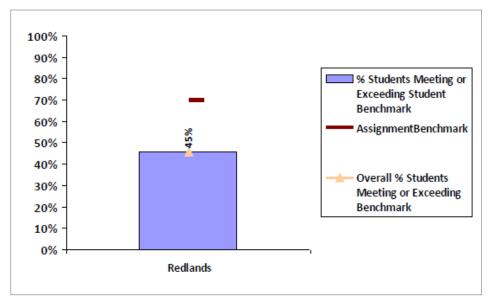






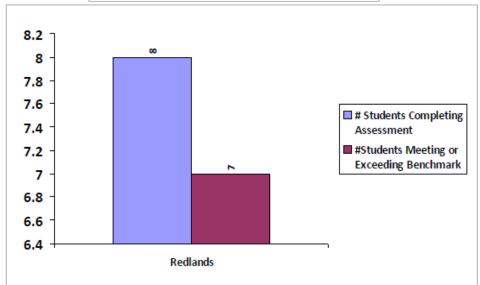


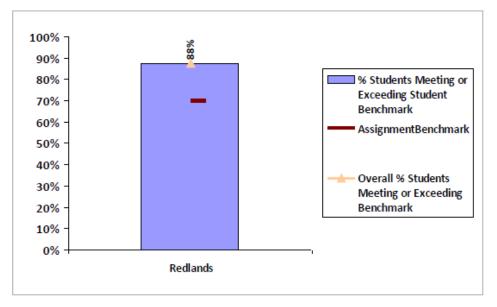


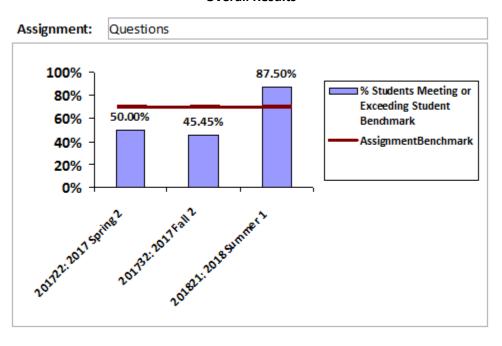


# 2018 Summer 1









- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

#### a. Graduate

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

# b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. Action Taken or Improvement made: Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. **Graphs or Tables of Resulting Trends:** Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

Author: <First Initial, Last Name> Last updated: <09/28/17> 6 of 6

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

	T			•	ig Nesalts and Trends		
Performance	Definition						
Indicator							
Program: MBA	A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that						
PLO: <e.g, 1=""></e.g,>	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:						
Course: GISB 695	Direct - Assessing student performance by examining samples of student work						
Strategy: Concepts and	Indirect - Assessing indicators other than student work such as getting feedback from the student or other persons who may provide relevant						
Implementation	information.	and the second second of the second		·			
	Formative – An assessm						
CLO: <e.g. 4=""></e.g.>	Summative – An assess						
-	Internal – An assessme External – An assessme		•				
			•		een professors, between programs, between		
				=	on Research and Statistics, or results from a vendor		
	providing comparable of		acii as results from the	o.s. Department of Eddeath	on research and statistics, of results from a vehicor		
Analysis of Results							
Measurable goal:	What is your	Current	Analysis of	Action Taken or	Graphs or Tables of Resulting Trends (3-5 data		
What is your goal /	measurement	Results: What	Results: What did	Improvement made:	points preferred)		
benchmark?	instrument or	are your	you learn from	What did you improve	,		
	process? (Indicate type	current results?	the results?	or what is your next			
	of instrument, e.g., direct, formative, internal, comparative, etc)			step?			
Measurable Goal: 80%	Final Project,	Results in 2017	Overall, the course	The course is planned	2016 Fall 2		
of the students	internally	averaged slightly	is doing well in 2016	for revision in spring of	See p. 2		
completing the final	administered in an 8	over the	and 2017. The Fall	2019. The revision will			
project will meet or	week course using a	benchmark on a	2017 course did not	benefit by the new	2017 Spring 2		
exceed the benchmark	standardized	weighted	do as well. Given	software platforms	See p. 3		
of 80%.	assessment rubric.	average basis.	the small number of	introduced in fall of			
		The Fall 2017	students in that	2018 for this course, in	2017 Fall 2		
		course did not do	course, it could be a	particuular ArcGIS Pro	See p. 4		
		as well as spring	random effect of	and ArcGIS Online are	, '		
		2017 course. In	those 2 students. It	replacing the older ArcGIS software. The	Overall Results		
		particular, 2 students out of 6	is not clear why they did not do as	new course will have	See p. 5		
		in Fall 2017 did	well.	added features on	255 p. 5		
		iii i aii 2017 ulu	WVCII.	managing spatial			
			1	managing spatial	1		

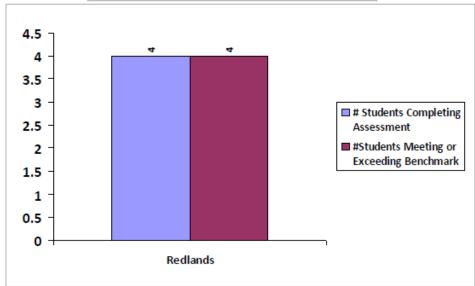
 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

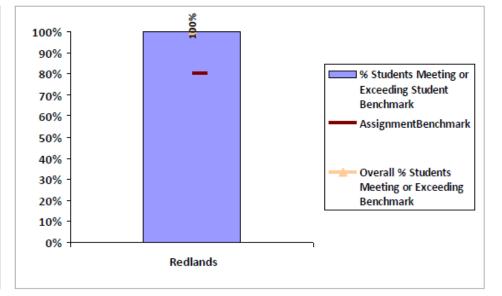
Author: J. Pick Last updated: <09/28/17> 1 of 6

	not meet benchmank	business, which should give the course more strength on outcomes.	

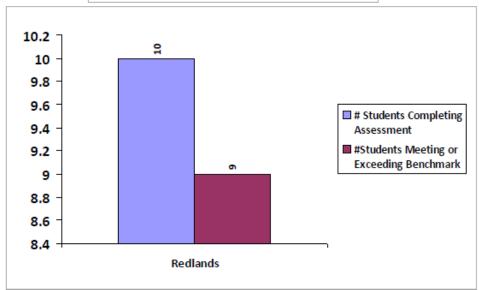
## 2016 Fall 2

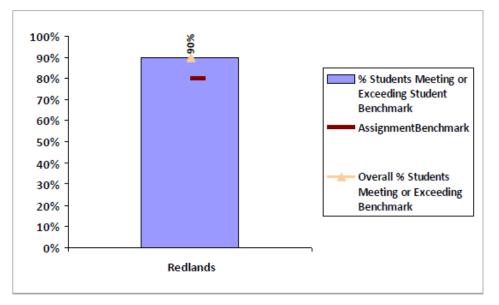




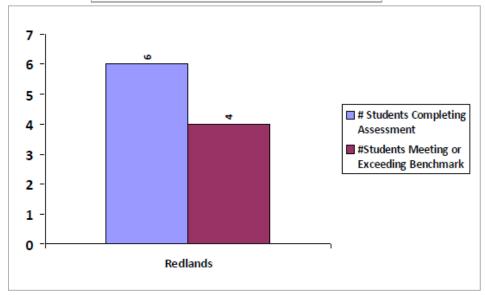


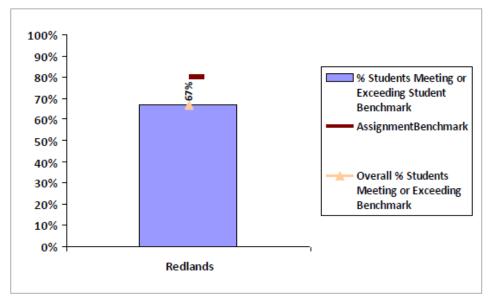


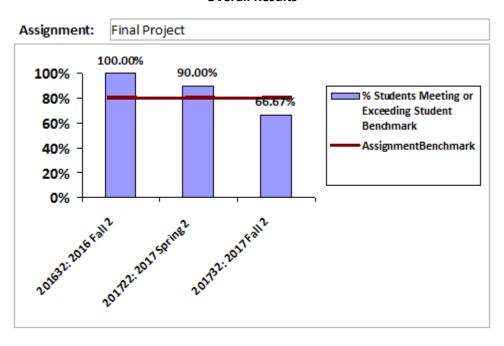












- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

## a. **Graduate**

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

# b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. **Graphs or Tables of Resulting Trends:** Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

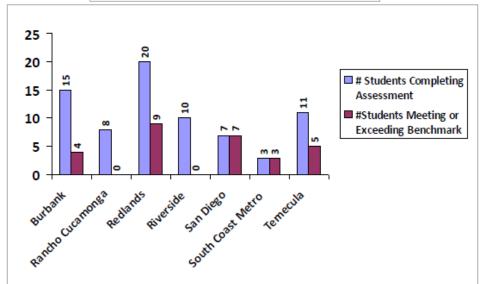
# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

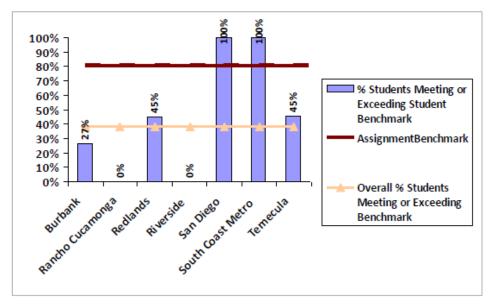
	T			•	ig nesures and menus			
Performance	Definition							
Indicator								
Program: MBA	A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that							
<b>PLO</b> : 3	might be used include: capstone performance, third-party examination, faculty-designed examination, professional performance, licensure examination). Add these							
	to the description of the measurement instrument in column two:							
Course: FINC-661	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.							
<b>CLO</b> : 2	Formative – An assessn	ant conducted during	og the student's educat	ion				
	Summative – An assessing		_					
		Internal – An assessment instrument that was developed within the business unit.  External – An assessment instrument that was developed outside the business unit.						
			· ·		een professors, between programs, between			
				_	on Research and Statistics, or results from a vendor			
	providing comparable data.							
	-		Analysis of Re	sults				
Measurable goal:	What is your	Current	Analysis of	Action Taken or	Graphs or Tables of Resulting Trends (3-5 data			
What is your goal /	measurement	Results: What	Results: What did	Improvement made:	points preferred)			
benchmark?	instrument or	are your	you learn from	What did you improve	' '			
	process? (Indicate type	current results?	the results?	or what is your next				
	of instrument, e.g., direct,			step?				
	formative, internal,			Stop :				
Measurable Goal: 80%	comparative, etc) Country Risk				2017 Spring 1			
of the students	Assessment,				See p. 2			
completing the Country	internally				3ee μ. 2			
	administered in an 8				2017 Spring 3			
Nisk Assessment will								
Theet of exceed the								
benchmark of 80%.	assessment rubric.				2017 5-114			
					2017 Fall 1			
					See p. 4			
					Overall Results			
					See p. 5			
					σ <del>εε</del> μ. σ			

Author: <First Initial, Last Name> Last updated: <09/28/17> 1 of 6

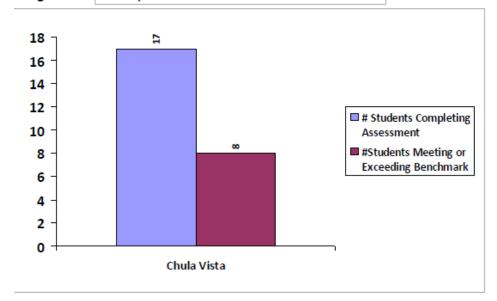
<sup>&</sup>lt;sup>1</sup> Please read instructions in last page carefully before drafting this action plan.

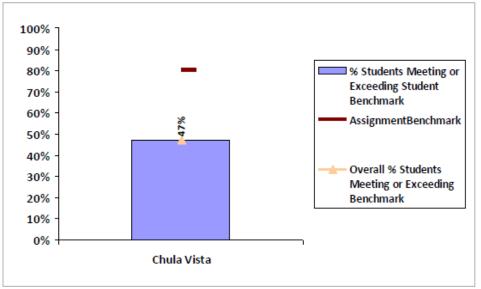




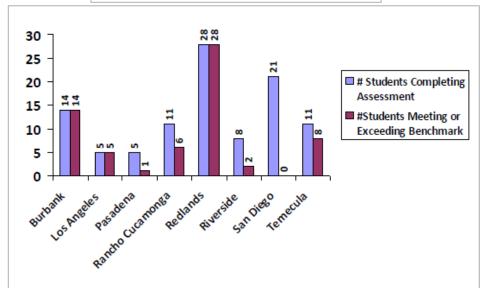


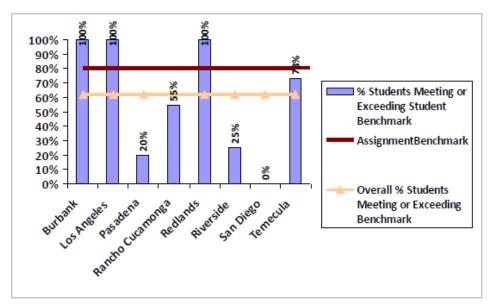
Assignment: Country Risk Assessment

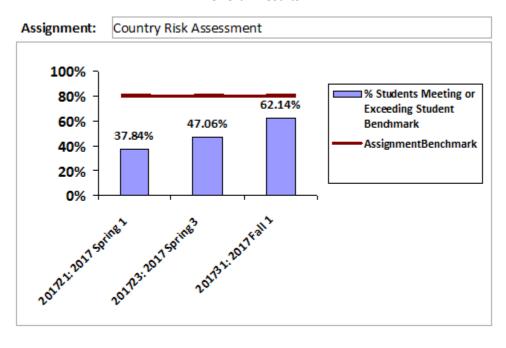












- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?
  - a. Graduate
    - i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
    - ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

# b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
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- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. **Graphs or Tables of Resulting Trends:** Should you need the raw assessment data, contact Brian Hamilton.
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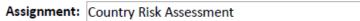
Author: <First Initial, Last Name> Last updated: <09/28/17> 6 of 6

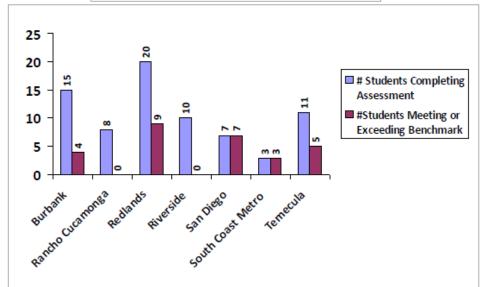
# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

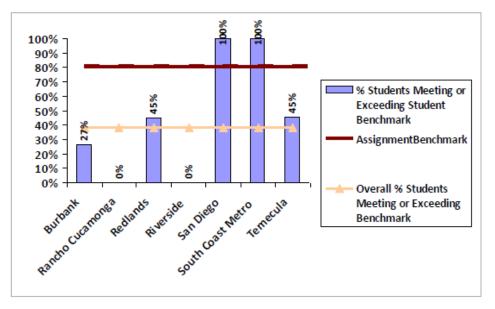
Performance	Definition						
Indicator	Definition						
	A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that						
Program: MBA PLO: 1, 2, 3, 4, 5	might be used include: capstone performance, third-party examination, faculty-designed examination, professional performance, licensure examination). Add these to the description of the measurement instrument in column two:						
Course: INTB 655	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						
CLO: 1, 2, 3, 4	information.  Formative — An assessment conducted during the student's education.  Summative — An assessment conducted at the end of 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 Re	sults			
Measurable goal:	What is your	Current	Analysis of	Action Taken or	Graphs or Tables of Resulting Trends (3-5 data		
What is your goal / benchmark?	measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Results: What are your current results?	Results: What did you learn from the results?	Improvement made: What did you improve or what is your next step?	points preferred)		
Measurable Goal: 80% of the students completing the Country Risk Assessment will meet or exceed the	Country Risk Assessment, internally administered in an 8 week course using a standardized	A bimodal outcome with several groups achieving 100% and others at 0% or below 50%.	Not clear if all instructors are assigning the Risk Assessment or otherwise capable of delivering it as	Risk Assessment was reworked in Summer 2018 to include a standard Excel worksheet tool that forces students to	2017 Spring 1 See p. 2 2017 Spring 3 See p. 3		
benchmark of 80%.	assessment rubric.	of below 50%.	intended.	structure the measure of risk across countries consistently. Have begun to train instructors on the model and otherwise deliver the assignment.	2017 Fall 1 See p. 4  Overall Results See p. 5		

 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

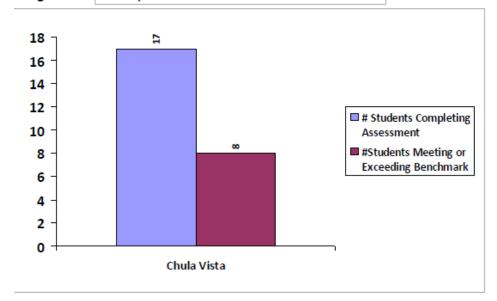
Author: G Groshek Last updated: <01/11/19> 1 of 6

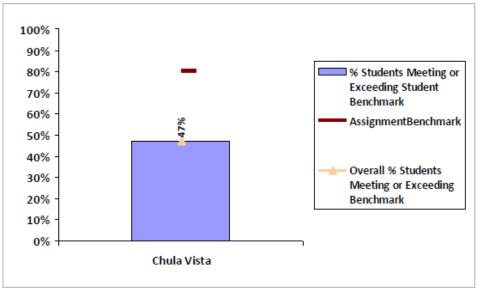




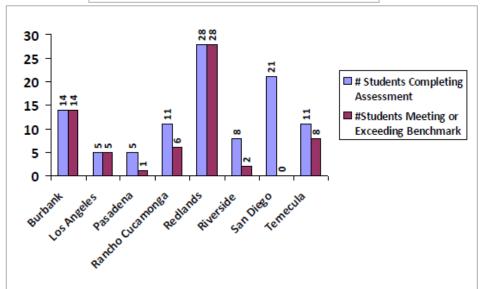


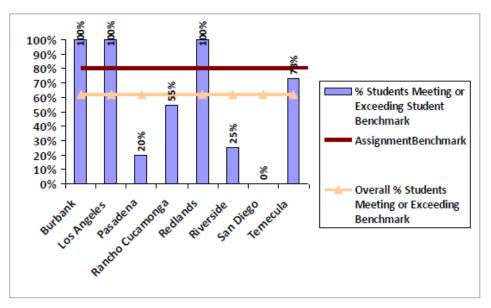
Assignment: Country Risk Assessment



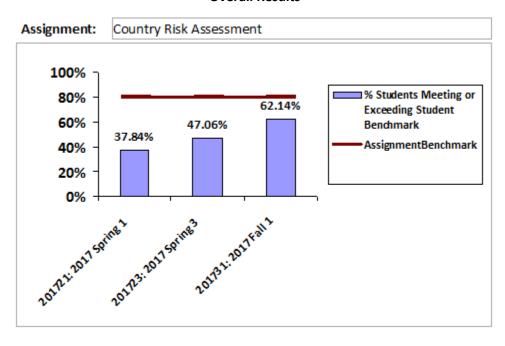








### **Overall Results**



INSTRUCTIONS: Please read these instructions carefully before drafting this action plan.

- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

#### a. Graduate

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
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- 6. **Graphs or Tables of Resulting Trends:** Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

# Assessment Action Plan<sup>1</sup>

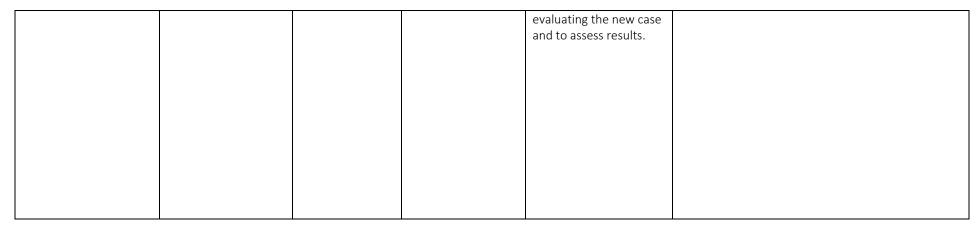
# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance	Definition						
Indicator							
Program: MBA	A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that						
<b>PLO</b> : 1, 2, 3, 4	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						
Course: INTB-693	_				ent or other persons who may provide relevant		
Global Finance	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.						
CLO#2:	Summative — An assess						
CLO#3:	Internal – An assessment instrument that was developed within the business unit.  External – An assessment instrument that was developed outside the business unit.						
CLO#4:	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 Re	sults			
Measurable goal:	What is your	Current	Analysis of	Action Taken or	Graphs or Tables of Resulting Trends (3-5 data		
What is your goal /	measurement	Results: What	Results: What did	Improvement made:	points preferred)		
benchmark?	instrument or	are your	you learn from	What did you improve			
	process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	current results?	the results?	or what is your next step?			
Measurable Goal: 80%	Imprimante Case	None of the	There is a	Case study was	2017 Spring 1		
of the students completing the	Study, internally administered in an 8	classes met the benchmark.	disconnect between goals of the case	completely rewritten in Spring 2018 and course	See p. 2		
Imprimante Case Study	week course using a		study and the	was restructured to	2017 Fall 1		
will meet or exceed the	standardized		concepts stressed in	stress the Net Present	See p. 3		
benchmark of 80%.	assessment rubric.		the course that would enable students to	Valuation concepts at start of course. Also employed Connect	2018 Spring 2		
			successfully	Learnsmart materials to	See p. 4		
			complete the assignment.	assist with coverage of basic concepts. Next	Overall Results		
			assigninent.	step is to train faculty	See p. 5		
				on delivering and			

 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

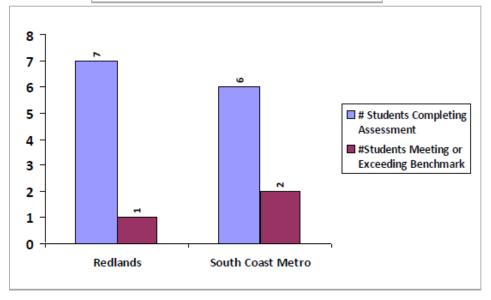
Author: G. Groshek

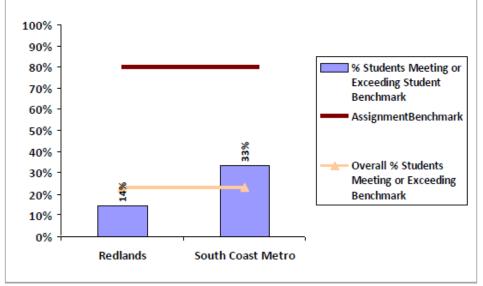
Last updated: <01/11/19>
1 of 6

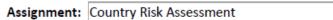


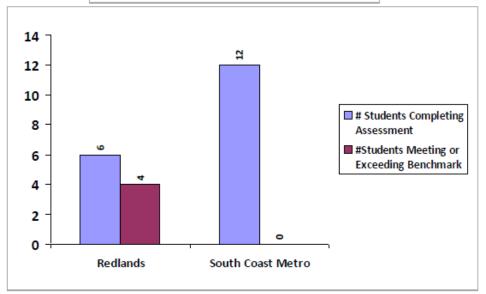
**2017 Spring 1** 

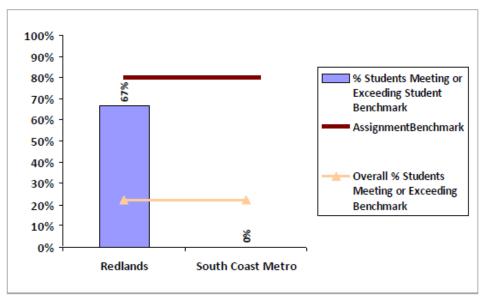
# Assignment: Country Risk Assessment



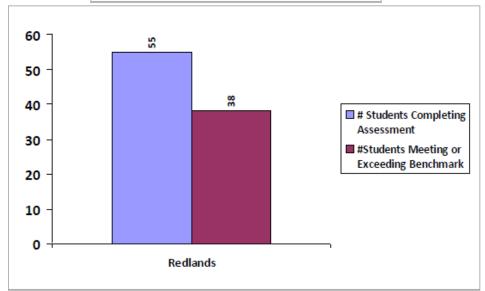


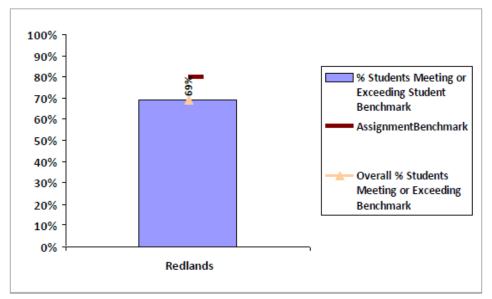




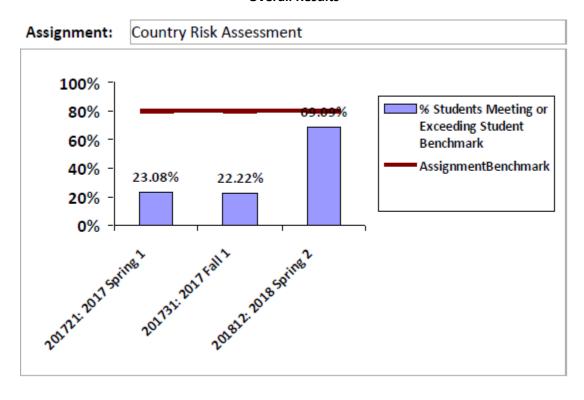








### **Overall Results**



INSTRUCTIONS: Please read these instructions carefully before drafting this action plan.

- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. **Measurable Goal**: What is your goal/benchmark?

#### a. **Graduate**

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

#### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

# <sup>1</sup>Assessment Action Plan

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance Indicator	Definition					
Program: MBA  ELO 3: Apply knowledge, key concepts, and analytical tools to address opportunities and challenges of marketing in a growing international and global context.  Course: INTB 694  CLO 1: apply the environmental scanning framework to assess opportunities and challenges in global markets	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 conducted at the end of 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 Re	esults		
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3-5 data points preferred)	

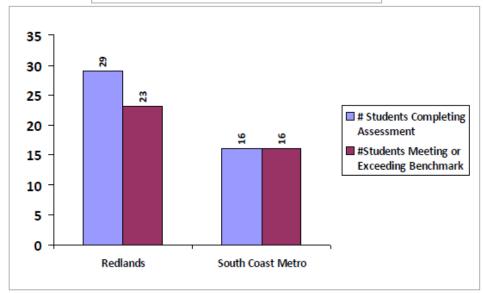
Author: <First Initial, Last Name> Last updated: <10/3/17> 1 of 7

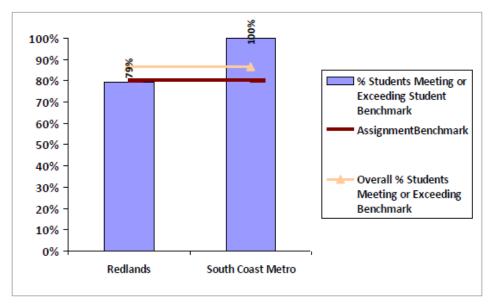
<sup>&</sup>lt;sup>1</sup> Please read instructions carefully before drafting this action plan.

Measurable Goal: 80% of the students completing the Individual Article Analysis will meet or exceed the benchmark of 80%.	Individual Article Analysis, internally administered in an 8 week course using a standardized assessment rubric.	2017 Fall 2: 45 students completed assessment in two on-ground sites. 87% of them met or exceeded benchmark.  2018 Summer 1: 20 students completed the assessment in two on-ground sites. 90% of the students met or exceeded the benchmark.  2018 Summer 2: 7 online students completed the assessment. 71% met or exceeded the benchmark.	Students in two out of the three terms have shown strong performance in knowledge application in the international context. The third group (online) did not meet the bench mark, but we need to make a note that it is a relatively small group of 7 students, which might be an outlier given the size of the sample.	No action is proposed at this point. We will continue this assessment and check if students keep the strong performance. If not, we need to look into the reasons behind it and discuss possible actions. In addition, when we have more data points, we could make comparison between the on-ground group and the online group to find out if there is consistent difference in terms of students' performance.	2016 FALL 2  2017 SPRING 2  OVERALL RESULTS
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## 2017 Fall 2

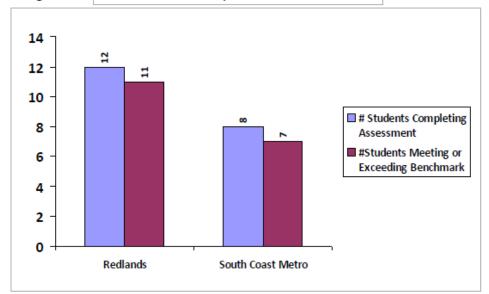
# Assignment: Individual Article Analysis

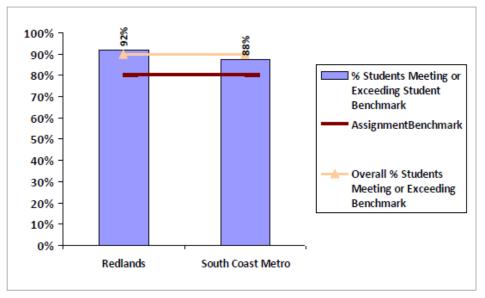


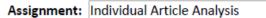


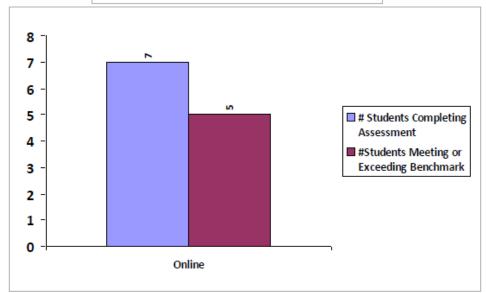
### 2018 Summer 1

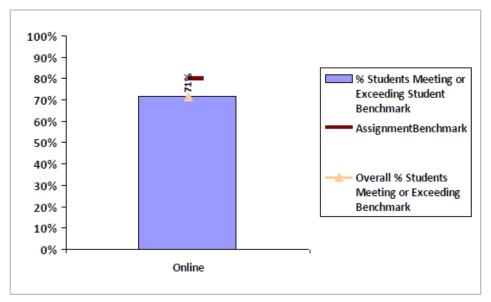
## Assignment: Individual Article Analysis



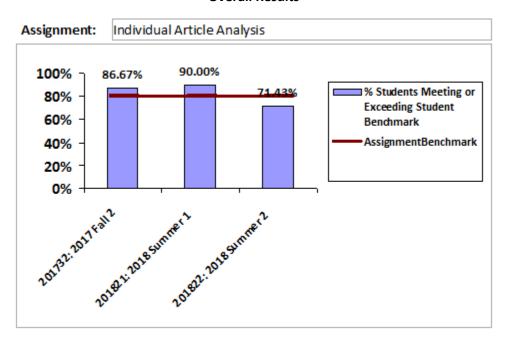








### **Overall Results**



INSTRUCTIONS: Please read these instructions carefully before drafting this action plan.

- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

#### a. Graduate

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. Action Taken or Improvement made: Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

# Assessment Action Plan<sup>1</sup>

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance Indicator	Definition						
Program: MBA PLO: 1	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:						
Course: MGMT-631	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						
CLO: 2	information.  Formative — An assessment conducted during the student's education.  Summative — An assessment conducted at the end of 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.						
	11 0 1		lysis of Results				
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3- 5 data points preferred)		

Author: Gollakota Last updated: <09/28/17> 1 of 8

 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

Measurable goal:
Students will take a final exam which will measure their ability remember, apply, synthesize and evaluate various management theories to solve organizational problems.

Benchmark: Our goal is that 70% of the students taking the Final Exam will meet or exceed the benchmark of 70% using a standardized assessment scoring sheet.

Final Exam, internally administered in an 8-week course using a standardized assessment scoring sheet Only 8 students took the assessment test in Fall 1. 50% performed at the benchmark or higher.

In 2017 Fall 2, 91 students took the assessment. Just 52.8% of students performed at or above the benchmark. Students at the Rancho campus performed well, with almost 90% students scoring at or above the benchmark. On the other hand, Pasadena (8 students), Riverside (3) South Coast (8) and Temecula (3) had 2/3rd or greater students not meeting the benchmark.

In 2018 Spring 1, 92 students took the assessment. Of them, only 36% met or exceeded the benchmark. Only Riverside with 8 students met the benchmark. Worst performers were Burbank (7 students), Rancho (9), San Diego (14), South Coast metro (5) where less than 30% met the benchmark.

It seems that students in this assessment cycle have performed a little worse than last time. Even in absolute terms a large number of students have not met the benchmark. The reasons for this need to be addressed. One point to note in measuring the percentage of students meeting the benchmark, we are not considering by how much they are missing the benchmark. For example, I looked at the average scores on the assessment test of the three sections I taught in Fall 2. The average score of students in Redlands was 74.99 (benchmark is 70%), but when we look at the percentage who scored above 70% it was only 50%. Similar numbers for Rancho 89% average score and 78.6% exceeding. With just three students in Riverside percentages are not meaningful, but average score was 66.7%, but percentage exceeding the benchmark of 70 was 33%. This latter information may suggest that we have students

In the last assessment report, the plan was to talk to adjunct faculty in the Fall conference. I spoke to them and they mentioned that the assessment quiz had difficult questions. We agreed to jointly come up with questions, but there have been no questions provided despite a reminder. We also discussed the importance of actually using the readings assigned. It turned out that not every faculty member actually uses readings.

To make it easier for all 631 faculty members to figure out which topics students found difficult to answer, Brian has provided each faculty member a topic name next to the question. It is hoped that they will pay greater attention to the topic areas that students are deficient in based on the feedback.

I am also planning to flag this

I am also planning to flag this assessment to the graduate program director for additional ideas and possibly finding ways to ensure that topics in the syllabus are covered in class.

2017 Fall 1

See p.3

**2017 Fall 2** See p. 4

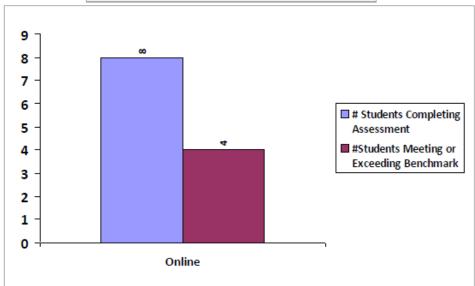
**2018 Spring 1**See p. 5

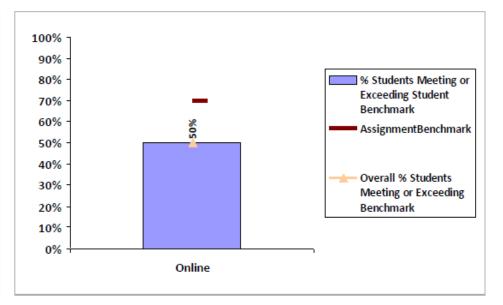
Overall Results
See p. 6

who differ widely in

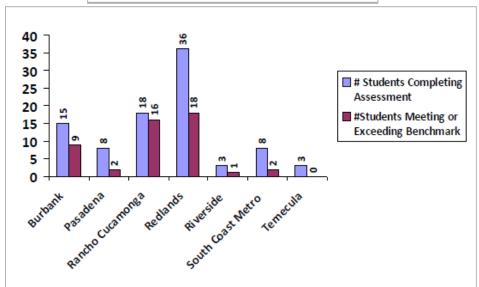
performance despite having the same classroom experience.

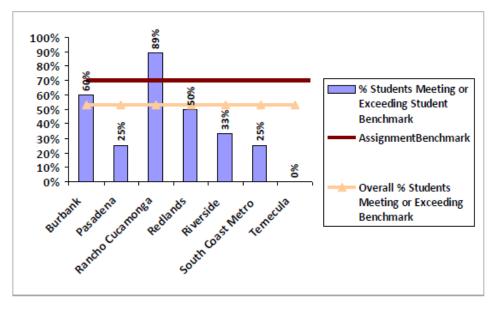




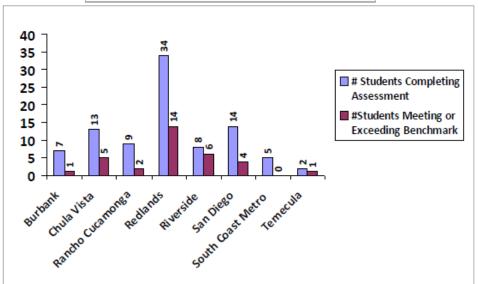


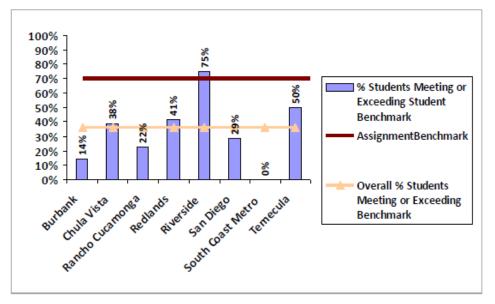




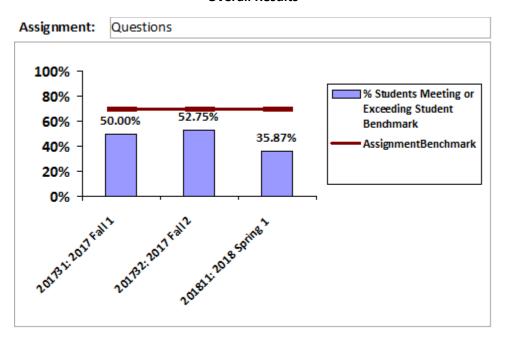








## **Overall Results**



INSTRUCTIONS: Please read these instructions carefully before drafting this action plan.

- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

#### a. Graduate

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#### b. Undergraduate

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- 6. **Graphs or Tables of Resulting Trends:** Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

Author: Gollakota Last updated: <09/28/17> 8 of 8

# <sup>1</sup>Assessment Action Plan

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

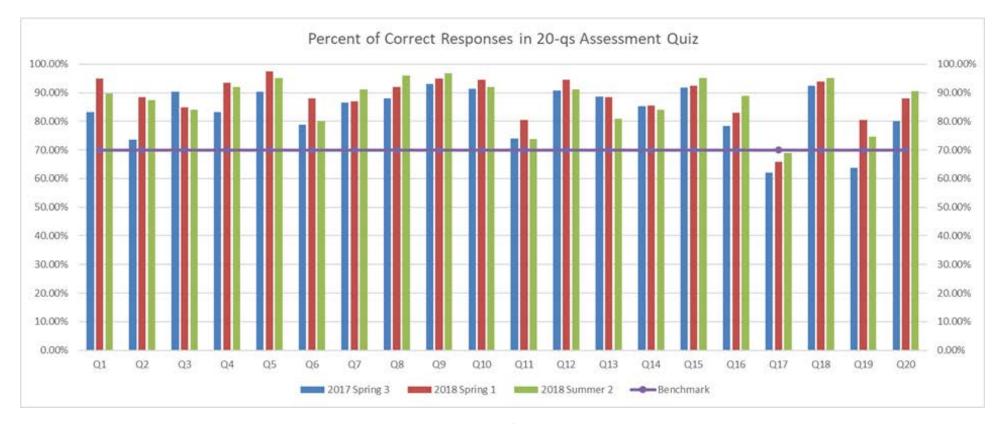
Performance Indicator	Definition							
Program: MBA	A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that might be used include: capstone performance, third-party examination, faculty-designed examination, professional performance, licensure examination). Add these to the description of the measurement instrument in column two:							
PLO: 1	Direct - Assessing student performance by examining samples of student work							
Course:	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.							
MGMT	Summative – An assessment conducted at the end of the student's education.							
651		Internal – An assessment instrument that was developed within the business unit.  External – An assessment instrument that was developed outside the business unit.						
clo: 1	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					
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3-5 data points preferred)			

Author: Sarkar, Asari Last updated: <8/27/2018> 1 of 11

 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions carefully before drafting this action plan.

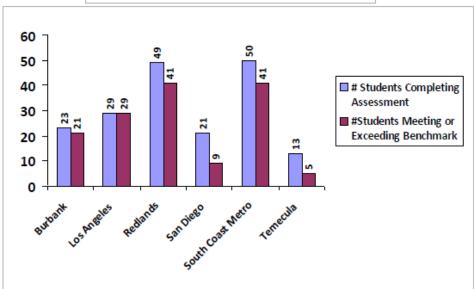
70% of the	20-question	In the three terms covered in	Overall performance exceeds benchmark by	Since the benchmark has been	2017 Spring 3
students will	multiple-choice	this report – 2017 Spring 3	13 – 19%.	exceeded in all 3 terms, no action is	See p. 3
meet or	assessment quiz.	(term 1), 2018 Spring 1 (term		required at this time.	
exceed the	Quiz is take-	2), and 2018 Summer 2 (term	The quiz is comprised of 4 sections:		2018 Spring 1
benchmark	home, open-	3), there were 8, 12, and 9	Remembering Knowledge (I), Application of	Continued monitoring of	See p. 5
score of 70%	book, open-	sections with 185, 197, and 126	Knowledge (II), Analysis (III), and Evaluation	performance is recommended.	
using a	notes. Students	students respectively.	(of Results) (IV). Performance exceeded		2018 Summer
standardized	have 2 hours to	In term 2, 1 of the 10 sections	benchmark for sections I, II, and III of the quiz for all terms, and for Section IV for 2 of	These results were shared with Mgmt Science adjunct faculty at the SB	2
assessment	complete the	was an inaugural online	3 terms.	Faculty Dev Conf in Sept 2018.	See p. 7
scoring sheet.	quiz.	offering of the MGMT 651	o terms.	ractity Dev com in Sept 2018.	
		course.	Performance of the only online offering in		Overall Results
			term 2 compares favorably with that of on-		See p. 9
	Direct,	The overall benchmark was	ground offerings, and exceeds benchmark		
	Formative,	exceeded by 13%, 18%, and	(over 90% of students scored 70% or more		
	Internal,	19% respectively in each of	in assessment quiz).		
	Comparative.	those 3 terms.			
		Over these 3 terms, the only			
		instance when performance			
		significantly lagged behind the			
		benchmark is a Temecula			
		offering in term 2 (2018 Spring			
		1). Only 42% of students were			
		able to score at least 70% on			
		the assessment quiz.			

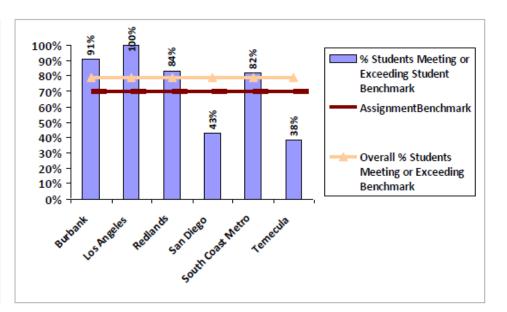
Author: Sarkar, Asari Last updated: <8/27/2018> 2 of 11



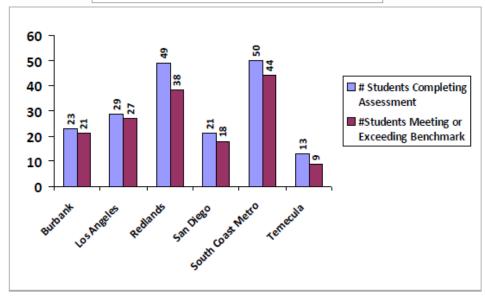
**2017 Spring 3** 

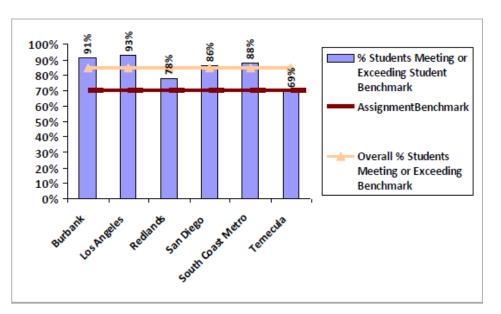
## Assignment: Section I



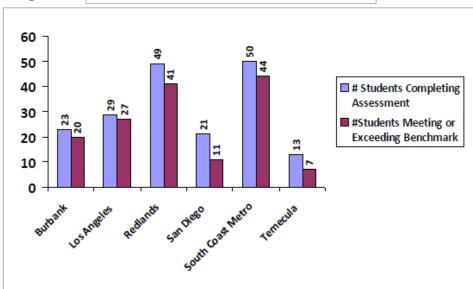


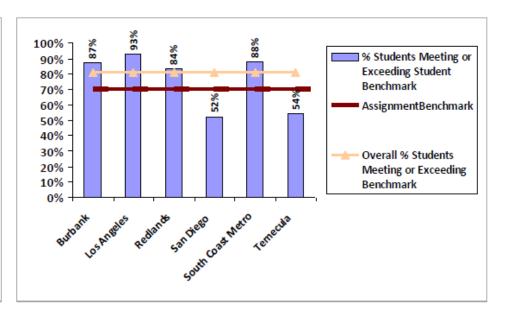
## Assignment: Section II



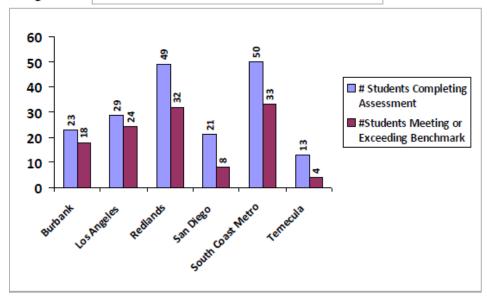


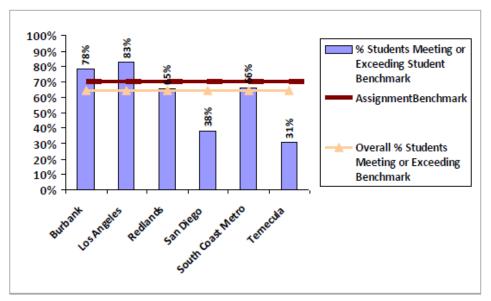
## Assignment: Section III



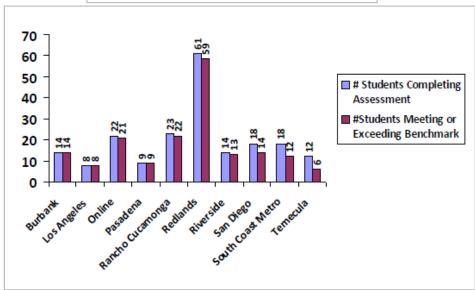


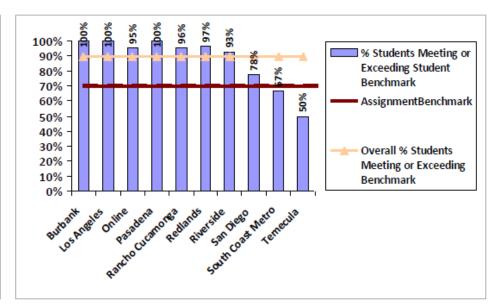
### Assignment: Section IV



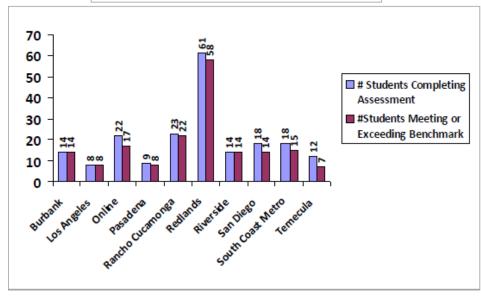


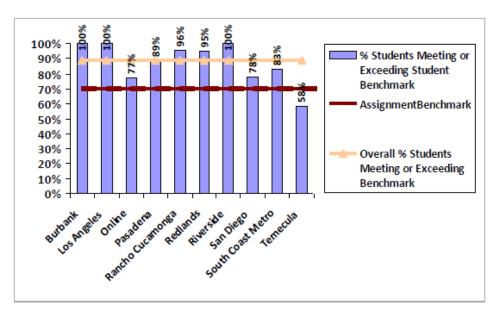
# Assignment: Section I



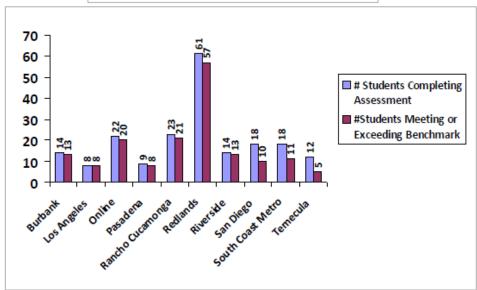


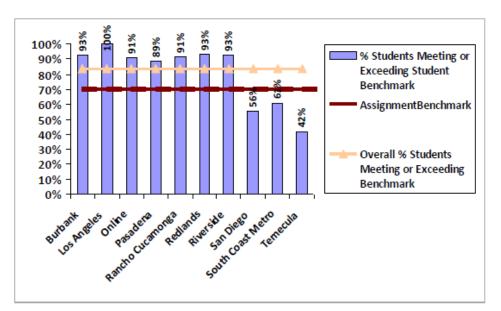
## Assignment: Section II



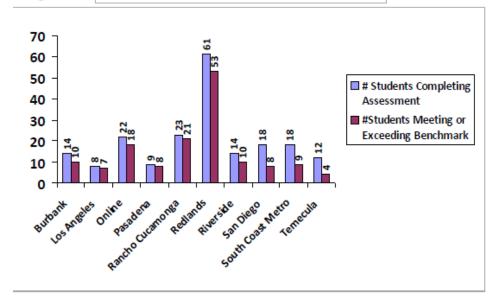


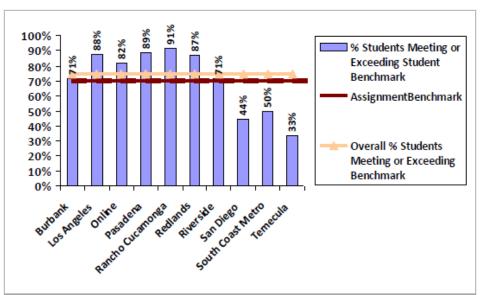
# Assignment: Section III





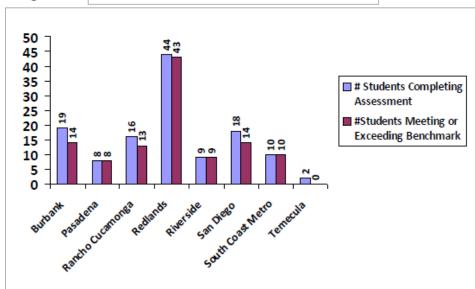
## Assignment: Section IV

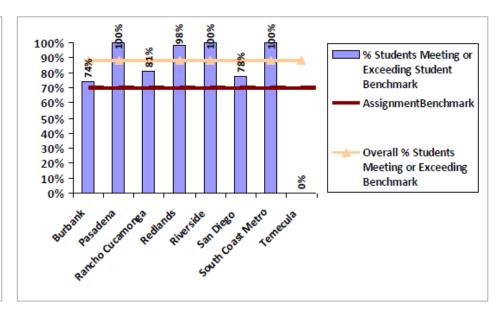




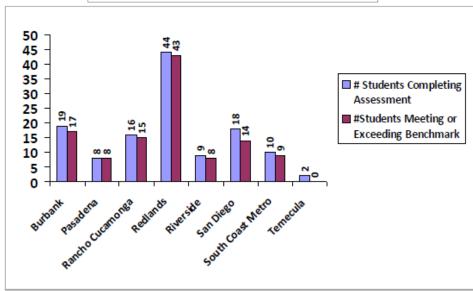
#### 2018 Summer 2

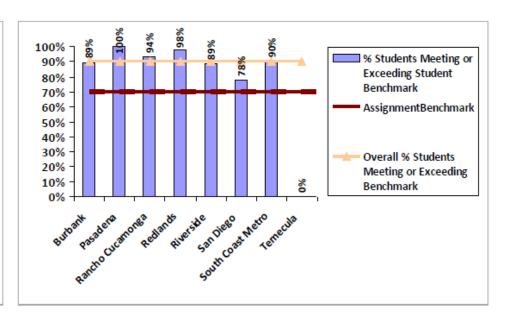




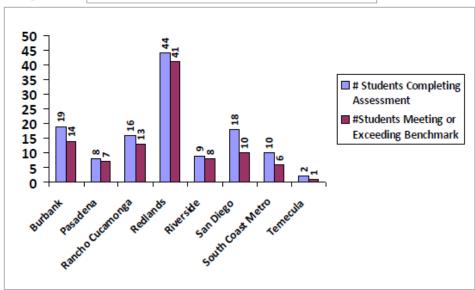


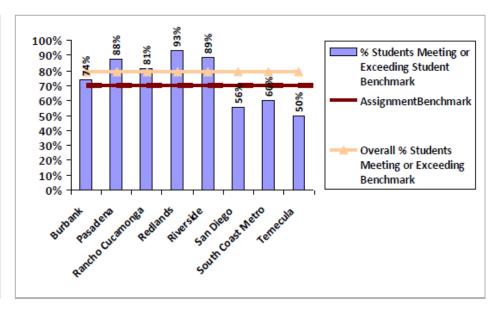
## Assignment: Section II



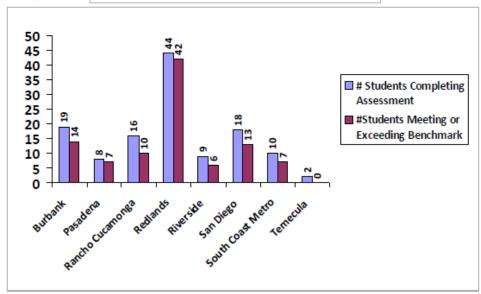


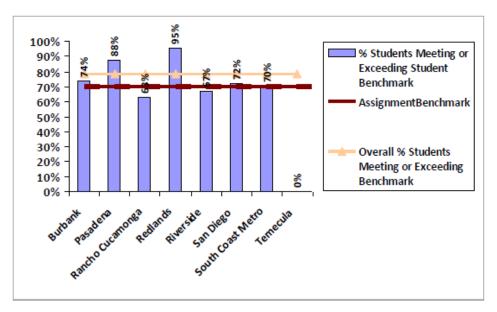
## Assignment: Section III



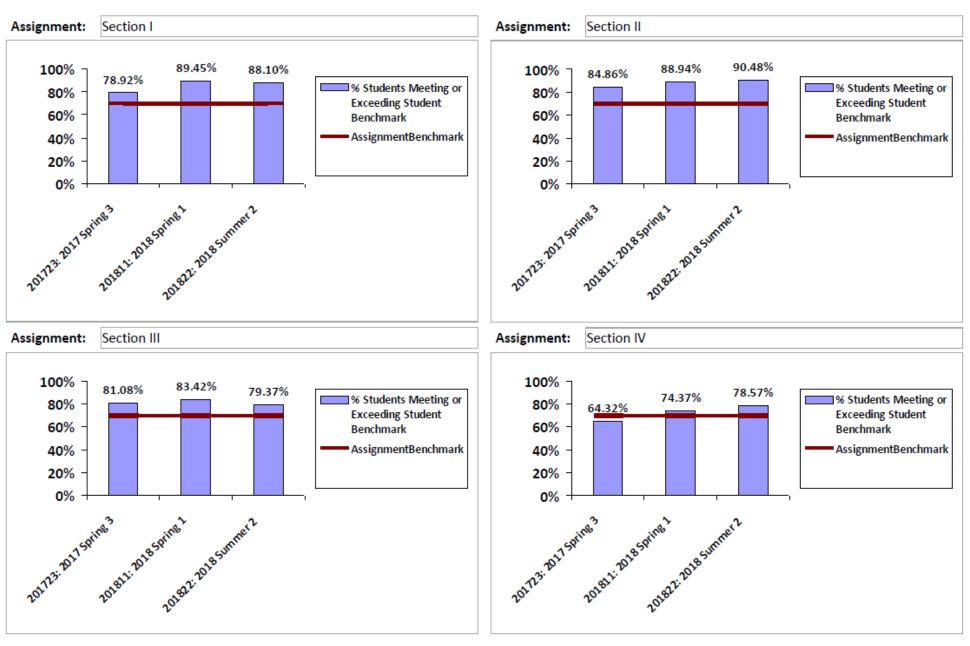


## Assignment: Section IV





#### **Overall Results**



INSTRUCTIONS: Please read these instructions carefully before drafting this action plan.

- Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?
  - a. **Graduate** 
    - i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
    - ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

# Assessment Action Plan<sup>1</sup>

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance	Definition								
Indicator									
Program: MAM	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								
PLO: <e.g, 1=""></e.g,>	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 conducted at the end of 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.								
Course: MGMT- 661									
CLO: <e.g. 4=""></e.g.>									
		Analy	sis of Results						
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3-5 data points preferred)				
80% of the students completing the article analysis presentation will meet or exceed the benchmark of 80%	Article Analysis Presentation, administered in an 8 week course using a standardized assessment rubric.  Direct, internal, comparative.	At first glance, the benchmark was not met in any of the 3 most recent terms. Upon closer inspection, there are a few outliers in the data, which may have skewed current results. They —  1. In the 2016 Fall 3 term, all 13 students in a Redlands cohort achieved or exceeded the benchmark (80% score in article analysis presentation), whereas	Outliers in the data have very likely skewed results.  Nonetheless, the results convey the need to learn why no students in some cases are achieving the threshold score, while in other cases, all students are achieving or exceeding the threshold score.  It is likely that grading using the rubric is inconsistent. In some	These results will be communicated to instructors who have taught the course by the Model Syllabus author.  A rubric norming session is recommended at this time. It can take place at the School's Faculty Development Conference or in assessment-specific sessions for the MAM program. At such a session, the clarity of rubric elements as well as appropriateness of	2016 Fall 3 See p. 2  2017 Spring 3 See p. 3  2018 Spring 1 See p. 4  Overall Results See p. 5				

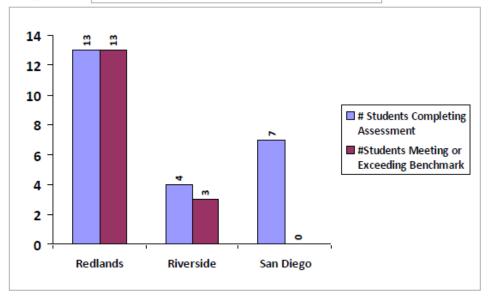
<sup>&</sup>lt;sup>1</sup> Please read instructions in last page carefully before drafting this action plan.

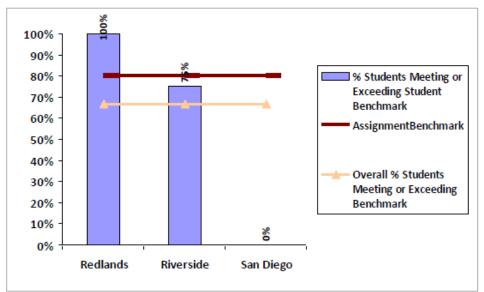
Author: Sarkar Last updated: <09/28/17> 1 of 7

none of the 7 students in a San Diego cohort did so.  2. In the 2017 Spring 3 and 2018 Spring 1 terms, none of the students in cohorts in Burbank (7 and 6 students respectively) met the benchmark.  3. In the 2017 Spring 3 terms, all 14 students in a Redlands cohort achieved or exceeded the benchmark.  If the San Diego cohort's data in 2016 Fall 3 is excluded, the benchmark will be exceeded in 2016 Fall 3.	cases, it may be too lenient, while in others, it may be too strict.  It is also possible that the benchmark is too high, given the nature of the Article Analysis assignment (understanding of analytics concepts, application of those concepts to appraise organizational analytics maturity, and comparing the analytical maturity of multiple organizations).	the benchmark can also be discussed. Either can be revised as needed.	
Similarly, if the Burbank cohorts are excluded in 2017 Spring 3 and 2018 Spring 1, 70% and 67% of the students would achieve a rubric score of 80% or more in those 2 terms. This is still short of the benchmark, but the effect of the outliers on the data is significant.			

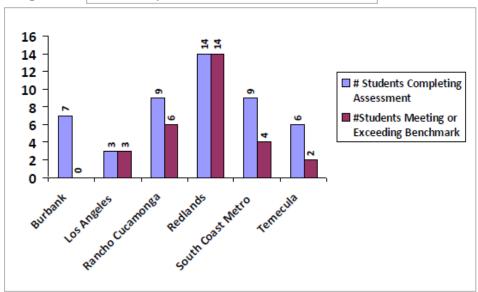
2016 Fall 3

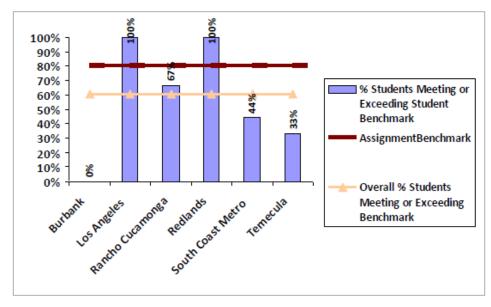
#### Assignment: Article Analysis Presentation



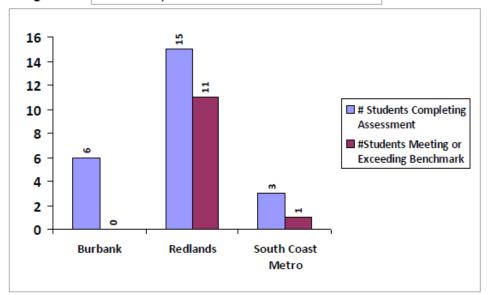


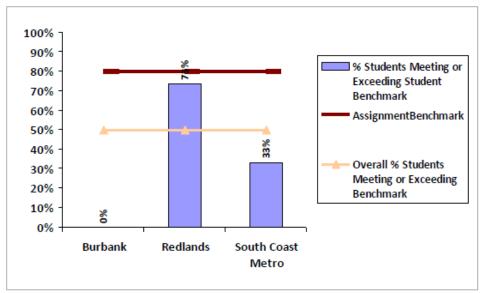
Assignment: Article Analysis Presentation



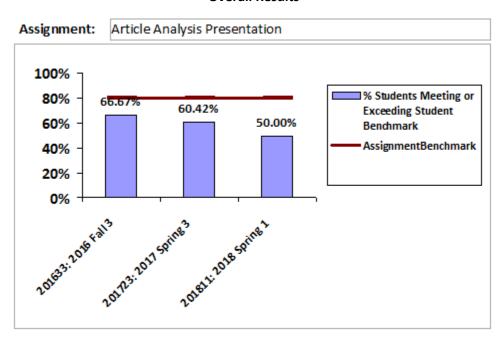


Assignment: Article Analysis Presentation





#### **Overall Results**



INSTRUCTIONS: Please read these instructions carefully before drafting this action plan.

- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?
  - a. Graduate
    - i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
    - ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

#### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

Author: Sarkar Last updated: <09/28/17> **7** of **7** 

# Assessment Action Plan<sup>1</sup>

## This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance Indicator	Definition						
Program: MBA PLO: 4	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:						
Course: MGMT-667	Indirect - Assessing ind	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					
cLO: 3: generate effective managerial decisions that integrate concepts, principles, and theories from related fields such as social psychology, leadership and management.	information.  Formative – An assessment conducted during the student's education.  Summative – An assessment conducted at the end of 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.						
	1		Analysis of Re	sults			
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3-5 data points preferred)		

Author: <First Initial, Last Name> Last updated: <09/28/17> 1 of 12

 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

MGMT 667 students will demonstrate mastery in generating effective managerial decisions that integrate concepts, principles, and theories from related fields through a standardized term paper.

To meet CLO mastery requirements, eighty percent of the students must score 8 out of 10 on this paper using a common rubric prepared by faculty and administrators.

Over an eight-week term, MGMT 667 students write a term paper prepared according to standardized assessment directions specified in the class syllabus. Students may be asked to write a term paper proposal in preparation for the term paper. Term Papers (and their optional presentations) are assessed in each class using a DIRECT, SUMMATIVE and INTERNALLY GENERATED (faculty) Assessment Rubric.

The weighted average percentage of students who met the 80% passing threshold was 67% for the three time periods under studv.

In the Nov./Dec.

term of 2016

(Fall 3), 73% of students met the expected SLO threshold. In the Mar./Apr. term of 2017 (Spring 2), 60% of students met the expected SLO threshold. For the Sept./Oct. term of 2017, 62% of students met the expected SLO mastery level. Across campuses and the stated time periods, there were FOUR sections out of 18 where students met the 80% standard. THREE additional sections were within 10% of meeting this standard.

The 66% average should be interpreted considering the 7-8 average rubric score. MBA students are doing relatively well even though not enough

of them have crossed the 80% SLO mastery threshold. More importantly, rubric scores were steady year-on-year. This is expected given the variability of our students across time and campus. (We continue to improve on this through our annual Faculty development conference.)

In general, to meet student needs, faculty should provide struggling students the necessary educational resources to improve their performance through writing tutors, constant student feedback for written work,

2016 Fall 3 accomplishing the goals

See p. 2

2017 Spring 2 See p. 3

2017 Fall 1 See p. 4

**Overall Results** See p. 5

To improve teaching, future development conferences should:

Concretely

mentioned in the results

column has already

been initiated. To

ensure quality and

underwent further

the latest Faculty

rubric training during

conference. The session

further calibrated their

grading and assessment

standards to ensure

greater consistency

across all students. In

addition, it improved

prompts in the model

with proper business

communication and

framework use.

those that help students

directions and/or

syllabus, especially

ethics faculty

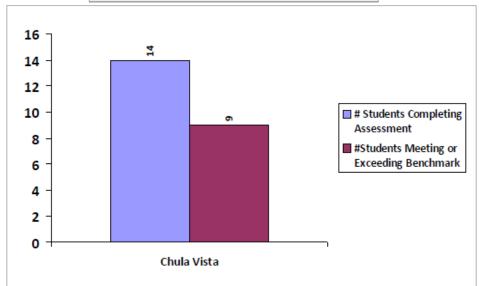
development

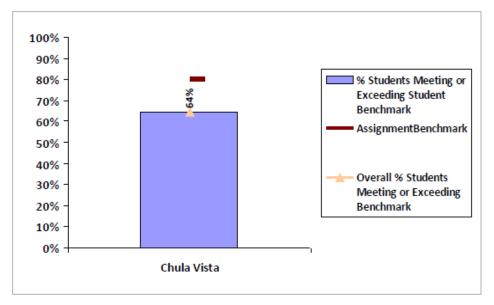
consistency of data,

1. Stress continuously the importance of using an ethical framework in generating decisions, especially with students who face more challenges understanding and applying them. This is especially salient during the later

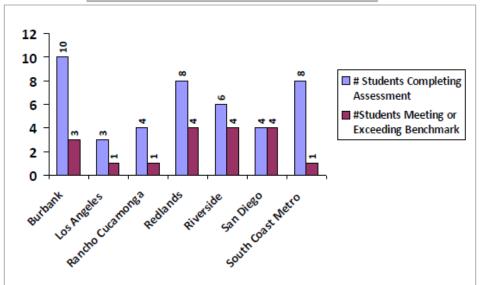
Across faculty,	and <b>better</b>		torms of the year as	
			terms of the year as the data show.	
for all the four	framework	,		
terms studied,	explanation, among	2.	inform adjunct	
student	others. Faculty		faculty of available	
performance in	must also challenge		educational	
classes taught by	students who are		(textbooks, cases,	
FT faculty were	close to the 80%		teaching aids) and	
<u>lower</u> than that	threshold to exert		student support	
of the adjunct	additional effort to		resources (Moodle	
faculty.	meet the standard.		features, additional	
	To ensure proper		software/apps, etc.)	
In terms of rubric	and effective	3.	allow faculty to	
average (over	assessment, faculty		share their	
10), scores	should receive the		professional	
ranged from 7.86	necessary resources		expertise (e.g. legal	
to 8.21 for the	and training for		background)	
three time	such tasks.	4.	provide continuing	
periods			support for	
considered. This			assessment and	
is very close to			classroom	
the 80% (8 out of			management	
10) standard.			related issues	
			(dealing with	
			disabled students,	
			etc.)	
		Rub	oric norming sessions	
			continue to be	
			lertaken to ensure	
			t instructors are	
			sistent in its	
			lication and use.	
		455		
		To I	nelp students	
			form better, the	
			ool should offer	
			lish writing	
		_	rkshops especially in	
			Spring terms to help	
			rove written and	
			l communication	
		skill		
		SKIII	١٥.	

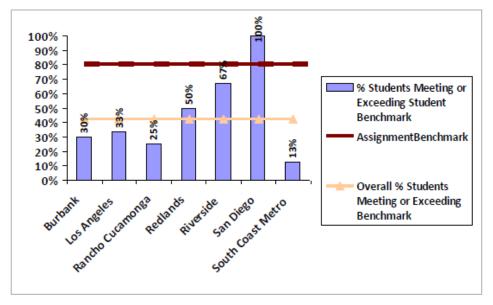




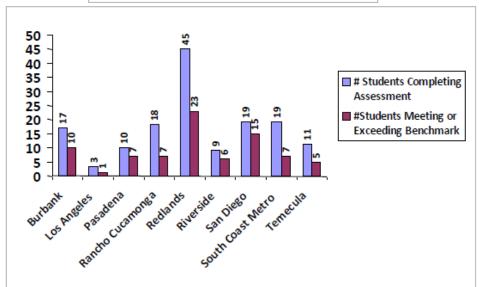


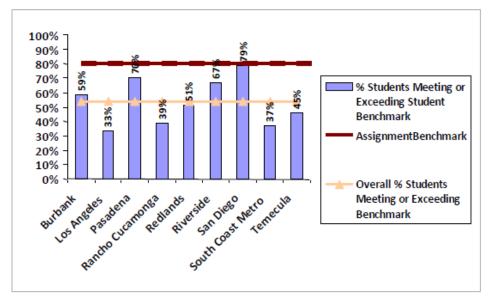




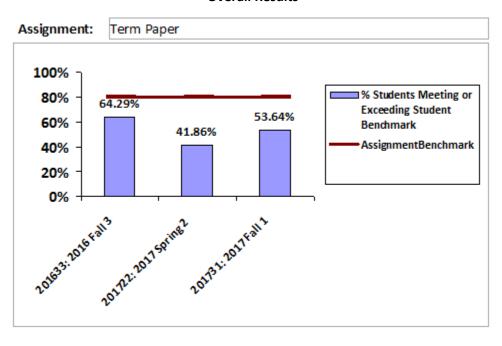


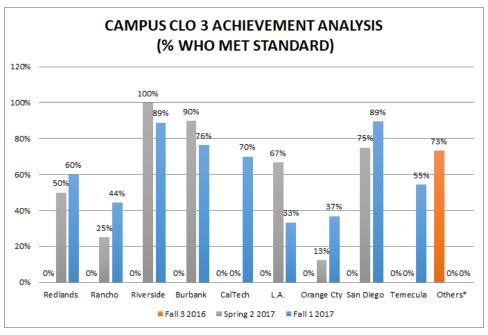


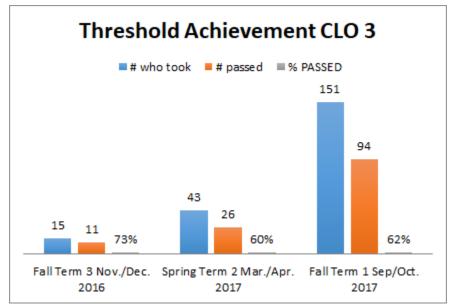


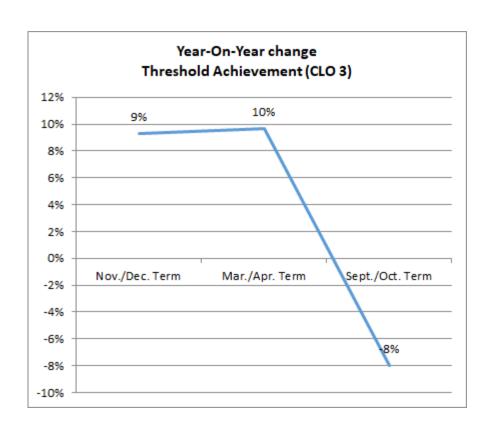


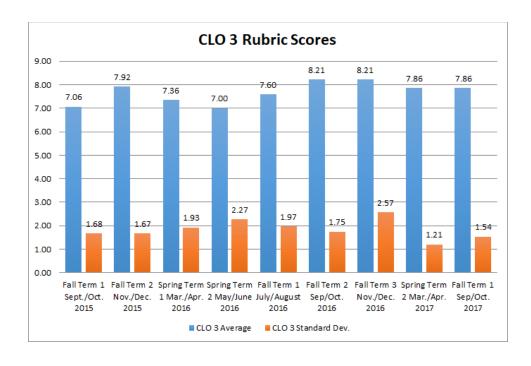
#### **Overall Results**

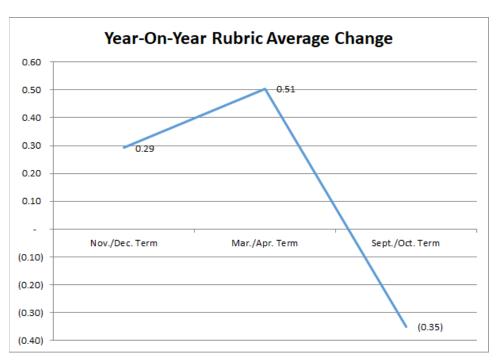












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- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

#### a. **Graduate**

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

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- 5. Action Taken or Improvement made: Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

# <sup>1</sup>Assessment Action Plan

### This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

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 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.					
Program: MBA PLO: 2,4 Course: MGMT 667 CLO: 3,5						
	Promania comparació		Analysis of Re	sults		
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal,	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3-5 data points preferred)	
MGMT 667 students will demonstrate mastery in generating effective managerial decisions that integrate concepts, principles, and theories from related fields through a standardized term paper.  To meet CLO mastery requirements, eighty	comparative, etc)  Over an eight-week term, MGMT 667 students write a term paper prepared according to standardized assessment directions specified in the class syllabus. Students may be asked to write a term paper proposal in preparation for the term paper.	The weighted average percentage of students who met the 80% passing threshold was 82% for the three time periods under study.  In the Nov./Dec. term of 2017 (Fall 2), 91% of	While the 82% average and the above-8 average rubric score are notable, we should not rest on our laurels. Keeping the standards high and ensuring that we remain committed to students are very	Concretely maintaining the goals mentioned in the results column has already been initiated. To ensure quality and consistency of data, ethics faculty underwent further rubric training during the latest Faculty development conference. The session further calibrated their grading and assessment	2017 Fall 2 See p. 2  2018 Spring 2 See p. 3  2018 Summer 2 See p. 4  Overall Results See p. 5	

 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions carefully before drafting this action plan.

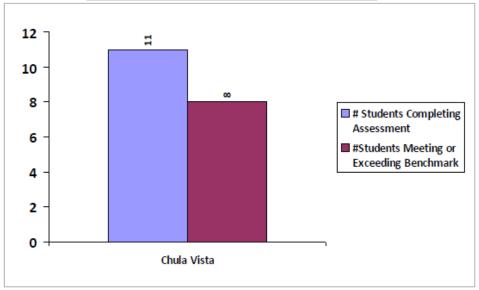
Author: <First Initial, Last Name> Last updated: <10/3/17> 1 of 14

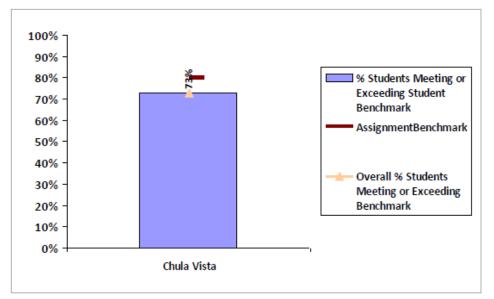
	T D / 1			akan dan da k	1
percent of the students	Term Papers (and	students met the	important	standards to ensure	
must score 8 out of 10	their optional	expected SLO	imperatives.	greater consistency	
on this paper using a	presentations) are	threshold.		across all students. In	
common rubric	assessed in each class	In the Mar./Apr.	In general, to meet	addition, it improved	
prepared by faculty and	using a DIRECT,	term of 2018	student needs,	directions and/or	
administrators.	SUMMATIVE and	(Spring 2), 81%	faculty should	prompts in the model	
	INTERNALLY	of students met	provide struggling	syllabus, especially	
	GENERATED (faculty)	the expected SLO	students the	those that help students	
	Assessment Rubric.	threshold.	necessary	with proper business	
		For the Summer	educational	communication and	
		2 term of 2018,	resources to	framework use.	
		100% of students	improve their		
		met the	performance	To improve teaching,	
		expected SLO	through writing	future development	
		mastery level.	tutors, constant	conferences should:	
			student feedback	1. Stress the	
		Across campuses	for written work,	importance of using	
		and the stated	and <b>better</b>	an ethical	
		time periods,	framework	framework in	
		there were	explanation, among	generating	
		SEVEN sections	others. Faculty	decisions, especially	
		out of 14 where	must also challenge	with students who	
		students met the	students who are	face more	
		80% standard.	close to the 80%	challenges	
		ONE additional	threshold to exert	understanding and	
		section was	additional effort to	applying them. This	
		within 10% of	meet the standard.	is especially salient	
		meeting this	To ensure proper	during the later	
		standard.	and effective	terms of the year as	
			assessment, faculty	the data show.	
		Across faculty,	should receive the	2. inform adjunct	
		for all the four	necessary resources	faculty of available	
		terms studied,	and training for	educational	
		student	such tasks.	(textbooks, cases,	
		performance in		teaching aids) and	
		classes taught by		student support	
		FT faculty were		resources (Moodle	
		<u>lower</u> than that		features, additional	
		of the adjunct		software/apps, etc.)	
		faculty.		3. allow faculty to	
				share their	
		In terms of rubric		professional	
		average (over			

4.0)	
10), scores	expertise (e.g. legal
ranged from 8.46	background)
to 9.27 for the	4. provide continuing
three time	support for
periods	assessment and
considered.	classroom
These are all	management
above the 80% (8	related issues
out of 10)	(dealing with
standard – and	disabled students,
this is the first	etc.)
time that this has	
occurred.	Rubric norming sessions
	will continue to be
	undertaken to ensure
	that instructors are
	consistent in its
	application and use.
	To help students
	perform better, the
	School should offer
	English writing
	workshops to help
	improve written and
	oral communication
	skills.

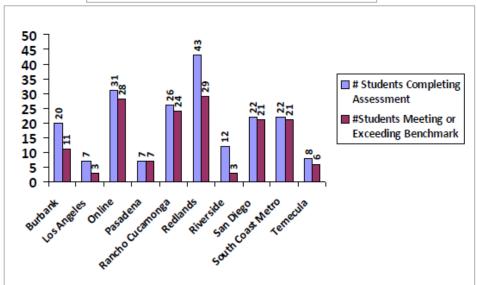
2017 Fall 2

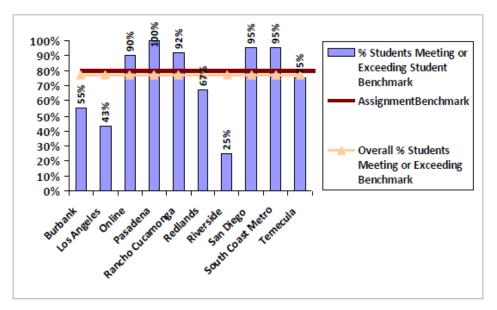






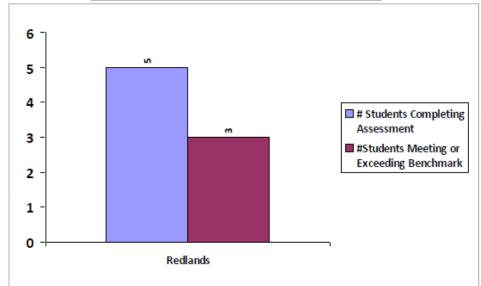


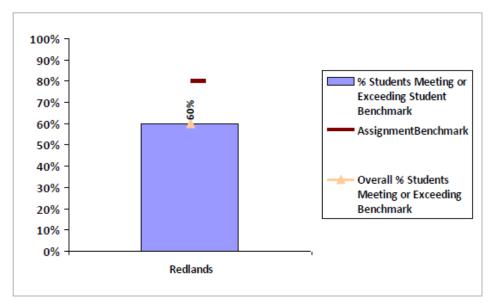




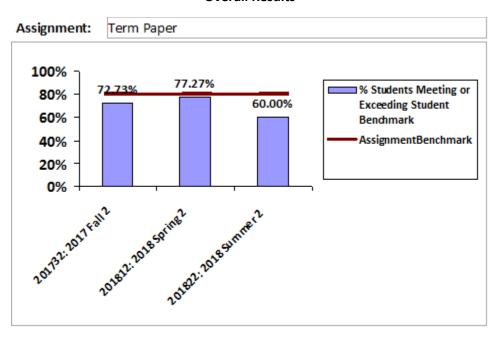
#### 2018 Summer 2







#### **Overall Results**



INSTRUCTIONS: Please read these instructions carefully before drafting this action plan.

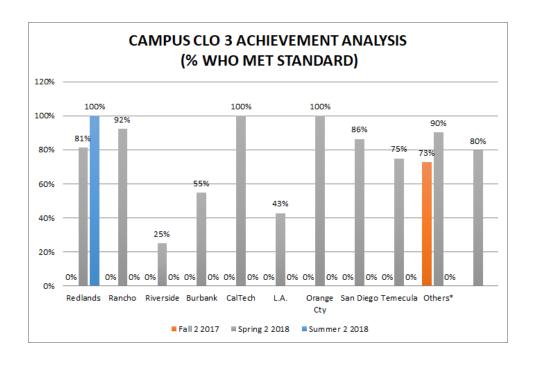
- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. **Measurable Goal**: What is your goal/benchmark?

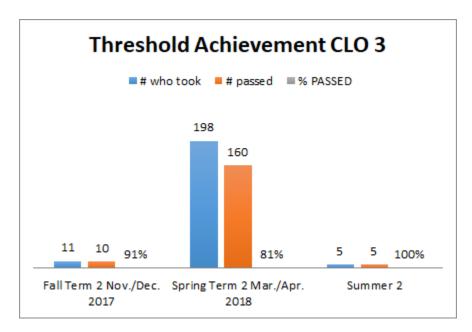
#### a. **Graduate**

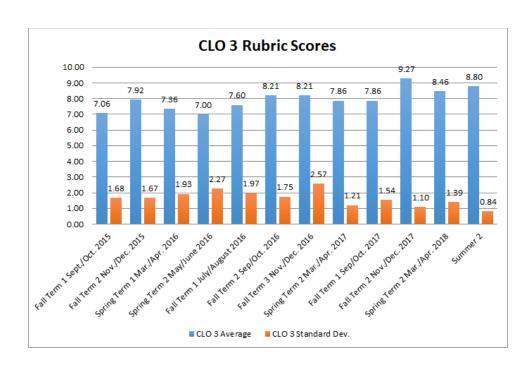
- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

#### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

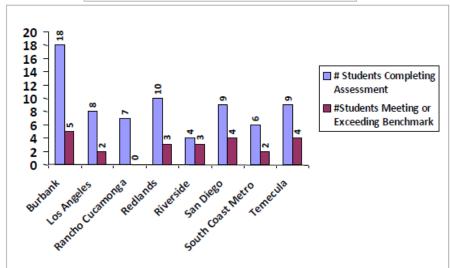


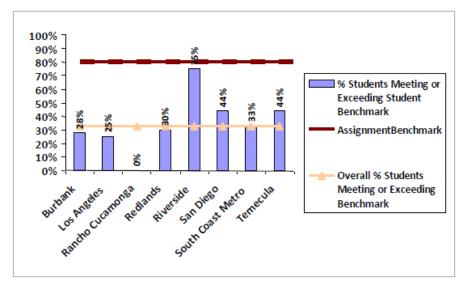




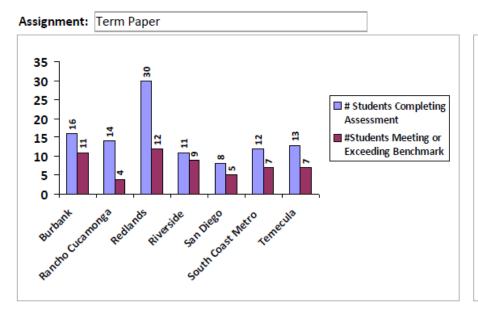
#### 2016 SPRING 2 (201622)

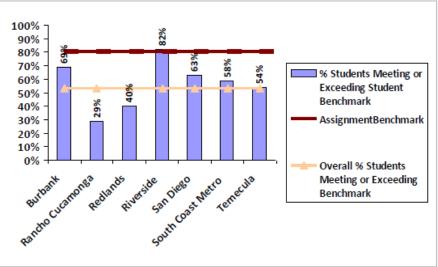






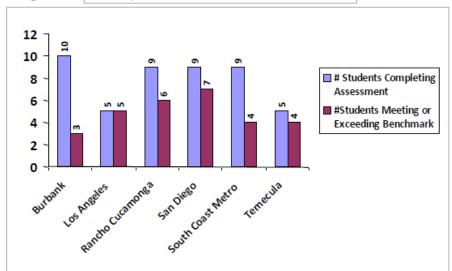
#### 2016 FALL 1 (201631)

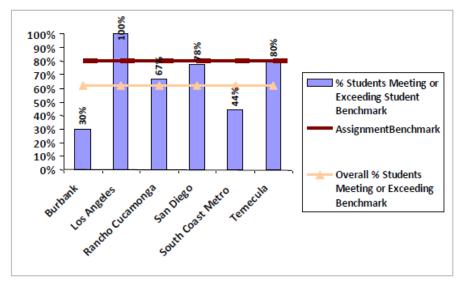




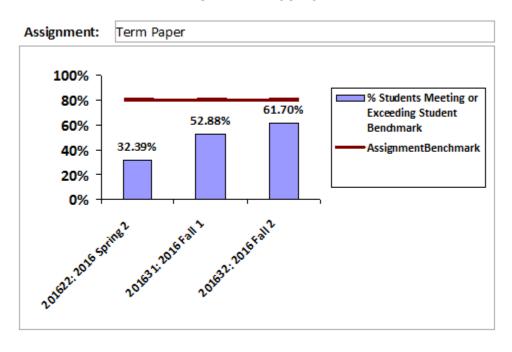
#### 2016 FALL 2 (201632)







#### **OVERALL RESULTS**



# Assessment Action Plan<sup>1</sup>

### This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

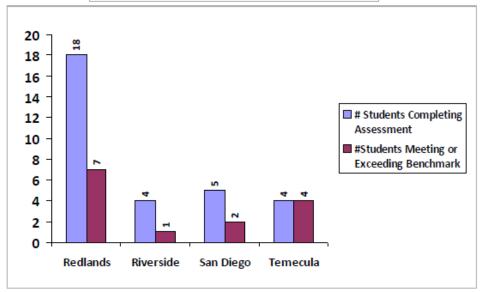
Indicator  rogram: MAM  A student learning outcome is one that measures a specific competency attainment. Examples of a direct assessment (evidence) of student learning attainment that might be used include: capstone performance, third-party examination, faculty-designed examination, professional performance, 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.	Performance	Definition
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	Indicator	
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 conducted at the end of 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	Program: MAM	
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 conducted at the end of 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	PLO: <e.g, 1=""></e.g,>	the description of the measurement instrument in column two:
Formative — An assessment conducted during the student's education.  Summative — An assessment conducted at the end of 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	Course: MGMT 674	Indirect - Assessing indicators other than student work such as getting feedback from the student or other persons who may provide relevant
	CLO: <e.g. 4=""></e.g.>	Formative — An assessment conducted during the student's education.  Summative — An assessment conducted at the end of 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
Analysis of Results		Amplysis of Doculto

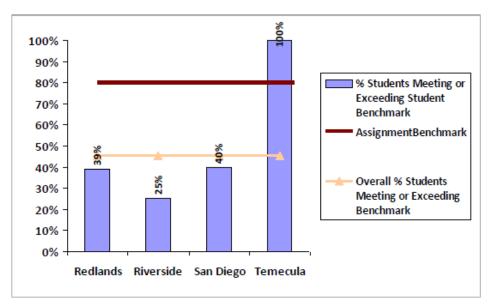
<sup>1</sup> Please read instructions in last page carefully before drafting this action plan.

Author: <B, Bai > Last updated: <01/10/19> 1 of 8

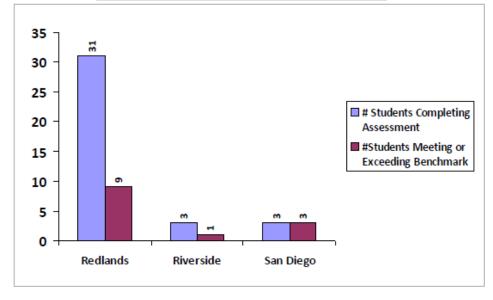
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3-5 data points preferred)
Measurable Goal: 80% of students taking the Final Exam will meet or exceed the benchmark of 80%.	Term Paper Option A, internally administered in an 8 week course.	2016 Fall 2: overall 45.16% met or exceeded benchmark. 2017 Spring 2: overall 76.92% met or exceeded benchmark. 2017 Fall 2: overall 48.15% met or exceeded benchmark.	The overall results of three terms show fluctuation. Because of the two paper options offered to students, there are even smaller size of students included in each option. For cases such as 2 out of 4 students, 1 out of 2 students, or 3 out of 4 students will make the final results skewed. In addition, the result for 2017 Fall 2 South Coast Metro is 0 for both paper options, which means none of the 9 students in that location has met the benchmark. Original data were examined for this term, which showed the range of 6.4 to 7.6 for these 9 students. These results are slightly below the benchmark. Conversation with the instructor who taught at this location is needed in order to find the reason behind the low scores.	-The model syllabus for MGMT 674 has been changed recently by only including one option for the final paper, which will allow a relatively bigger sample size for each section for the assessment. Therefore, future assessment should only include one assessment for Term PaperConversations with the instructors, who reported low scores, are needed in order to find the reason behind the low scores and to develop the plan for further improvementContinue the calibration practice to establish the same standard for assessmentContinue to collect data to enlarge the sample size in order to have a better trend analysis.	2016 Fall 2 See p. 3  2017 Spring 2 See p. 4  2017 Fall 2 See p. 5  Overall Results See p. 6
Measurable Goal: 80% of students taking the Final Exam will meet or exceed the benchmark of 80%.	Term Paper Option B, internally administered in an 8 week course.	2016 Fall 2: overall 35.14% met or exceeded benchmark. 2017 Spring 2: overall 68.97% met or exceeded benchmark. 2017 Fall 2: overall 90.38% met or exceeded benchmark.	Refer to the above analysis.	Refer to the above analysis.	2016 Fall 2 See p. 3  2017 Spring 2 See p. 4  2017 Fall 2 See p. 5  Overall Results See p. 6

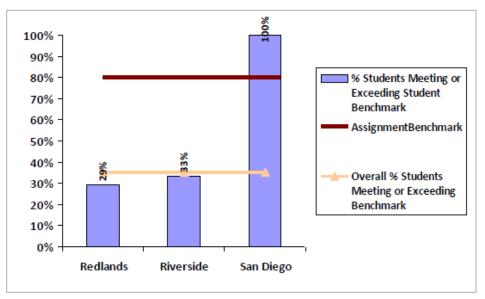
## Assignment: Term Paper Option A



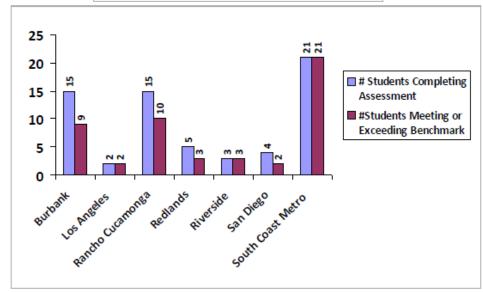


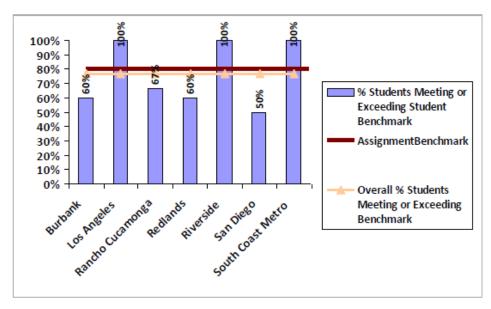
# Assignment: Term Paper Option B



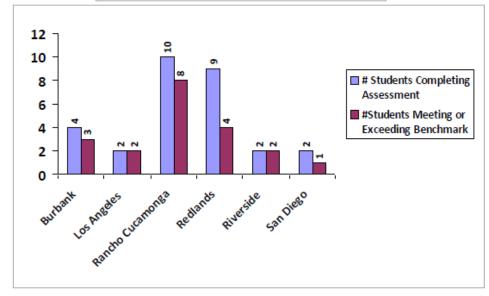


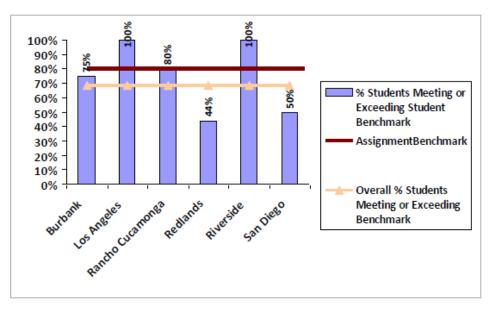
## Assignment: Term Paper Option A



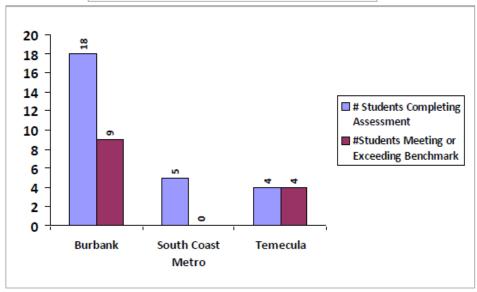


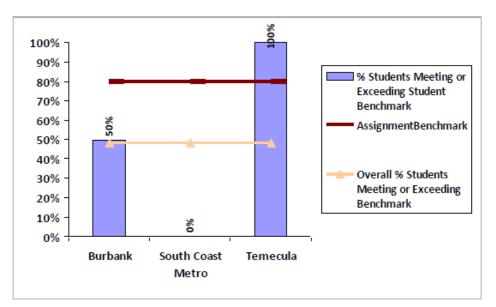
## **Assignment:** Term Paper Option B



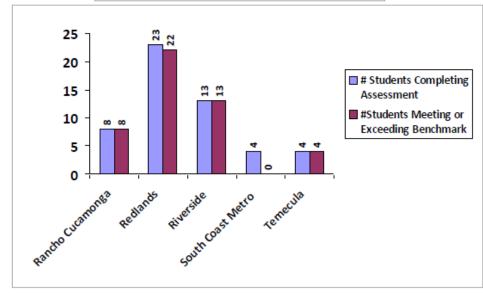


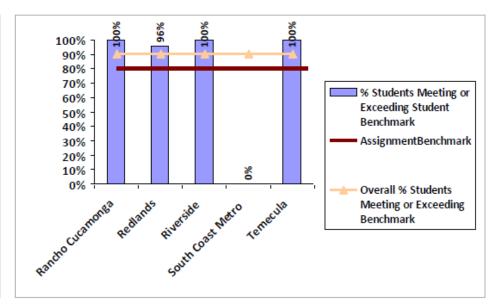
## Assignment: Term Paper Option A

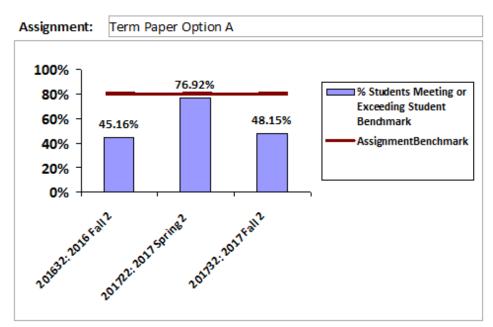


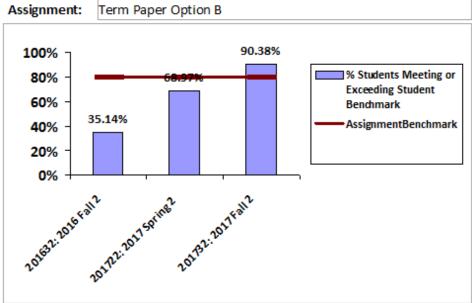


# Assignment: Term Paper Option B









- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

#### a. Graduate

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

#### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. **Graphs or Tables of Resulting Trends:** Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

Author: <B, Bai > Last updated: <01/10/19> **8** of **8** 

# Assessment Action Plan<sup>1</sup>

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance Indicator				Definition	
Program: MBA					assessment (evidence) of student learning attainment that
PLO: 1	to the description of the r	neasurement instrume	nt in column two:		ofessional performance, licensure examination). Add these
Course: MGMT-680	_		• .		ent or other persons who may provide relevant
CLO: 1	information.  Formative — An assessment conducted during the student's education.  Summative — An assessment conducted at the end of 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 Re	esults	
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3-5 data points preferred)

Author: Perry Last updated: <1/15/19> 1 of 12

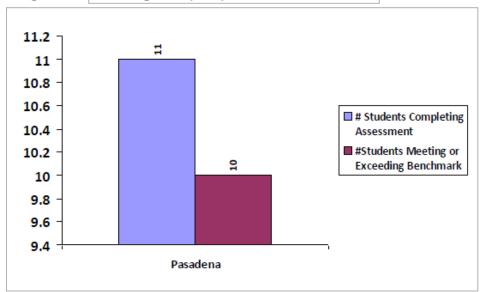
 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

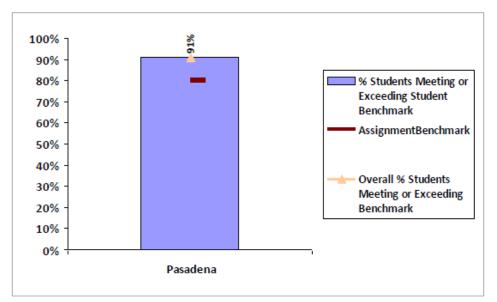
80% of the students	Completion of	Students in only	The 2017 Spring 2	Given that 4 of the 7	2017 Spring 2
		1 of the terms	term was comprised	sections across the 3	
will meet or exceed	Marketing	(2017 Spring 2)	of a single section	terms did not meet the	See p. 3
the 80% benchmark	Concept Report	definitively met	(Pasadena) and the	80% benchmarks,	
score using a	in an 8 week	or exceeded the	overwhelming	improvements are	2017 Fall 1
standardized	course using a	80% benchmark.	majority of students	necessary.	See p. 5
	standardized	91% of those	met or exceeded	Hecessary.	
assessment scoring	assessment	students	the benchmark.	While useful and	2018 Spring 1
sheet.	scoring sheet.	exceeded the	the benefitiark.	relevant for an	See p. 7
	Direct, Formative.	benchmark for	In contrast, the	introductory marketing	
		the Marketing	2018 Spring 1	course, a nontrivial	Overall Results
		Concept Report.	section that fared	percentage of students	See p. 9
		Concept Neport.	the worst was the	are underperforming.	'
		2017Fall1 was	Chula Vista section.	The Marketing Concept	
		close, as 76% of	Citala vista section.	assignment is an atypical	
		students met or	The 2017 Fall 1	assignment that	
		exceeded the	term was comprised	provides students with	
		benchmark.	of sections from 5	an opportunity to self-	
		However only	different campuses,	select concepts of	
		63% of students	including 2 sections	particular interest and	
		in the	from the Redlands	then examine those	
		2018Spring1	campus. The	marketing concepts in	
		met/exceeded	Redlands campus	greater depth than what	
		the 80%	had 39 students in 2	can be addressed in an	
		benchmark	sections (19, 20	accelerated course	
		Dericinitari	respectively), while	format. While useful	
			there were only 44	and relevant for an	
			students spread	introductory marketing	
			across the other 4	course, two actions	
			campuses.	should improve	
			'	students' performance.	
			The overall results	First, students will be	
			are somewhat	provided 2-3 exemplars	
			skewed as 17 of the	from former students	
			39 students in the	(with their permission)	
			Redlands section	and second, faculty can	
			did not meet the	explicitly preview the	
			80% benchmark.	depth aspects, type of	
				analysis, application to	
				an actual business and	
				conclusions/implications.	
				I will provide a	
				supplement to the	

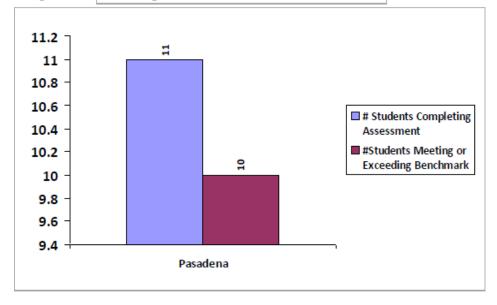
				course syllabus for students along with an example for faculty.	
80% of the students will meet or exceed the 80% benchmark score using a standardized assessment scoring sheet.	Completion of Marketing Presentation in an 8 week course using a standardized assessment scoring sheet. Direct, Formative	While only the Pasadena section of students (2017 Spring 2) definitively exceeded the 80% benchmark, the overall results for the 5 sections were close to the benchmark for the 2017Fall1 term at 79.2%. That being said, the Chula Vista cohort fell well below the benchmark @69%.	The analysis for 2 of the 3 terms exceeded or nearly exceeded the benchmark. At 79.2% the 2017Fall1 sections can be attributed to a slight margin of error.  In contrast, the reason for Chula Vista cohort's scoring well below the benchmark is not obvious, but may reflect an issue with the cohort itself.	The primary course of action will be to identify possible reasons relating to teams' underperformance of the presentation by reviewing the course evaluations for comments related to the presentation and the marketing plan itself, as well as discussion with the instructor regarding their assessment. Depending on what is identified, appropriate action will be identified and communicated to faculty teaching future Chula Vista cohorts.	2017 Spring 2 See p. 3  2017 Fall 1 See p. 5  2018 Spring 1 See p. 7  Overall Results See p. 9

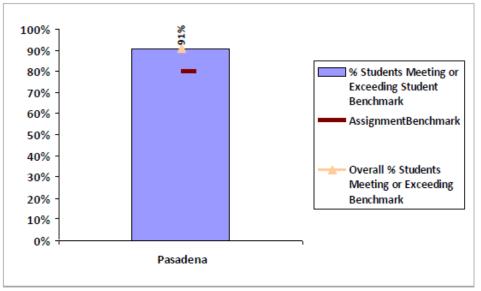
80% of the students will meet or exceed the 80% benchmark score using a standardized assessment scoring sheet.	Completion of Team Collaboration in an 8 week course using a standardized assessment scoring sheet. Direct, Formative	The Pasadena section of students (2017 Spring 2) and the 5 sections 2017Fall1 definitively exceeded the 80% benchmark.  That being said, the Chula Vista cohort fell below the benchmark @75%.	The analysis for 2 of the 3 terms did indeed exceed the benchmark.  In contrast, the reason for Chula Vista cohort's scoring below the benchmark is not obvious, but may reflect an issue with the cohort itself.	Two courses of action will be taken to identify possible reasons relating to teams' collaboration underperformance: course evaluations and a request to the instructor of Chula Vista to supply any relevant conversations, or emails she or he received from the teams regarding collaboration issues. Depending on what is identified, appropriate action will be identified and communicated to faculty teaching future Chula Vista cohorts.	2017 Spring 2 See p. 4  2017 Fall 1 See p. 6  2018 Spring 1 See p. 8  Overall Results See p. 9
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Assignment: Marketing Concept Report

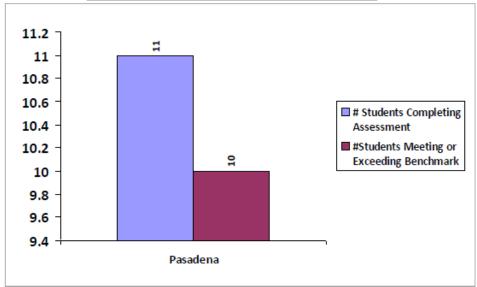


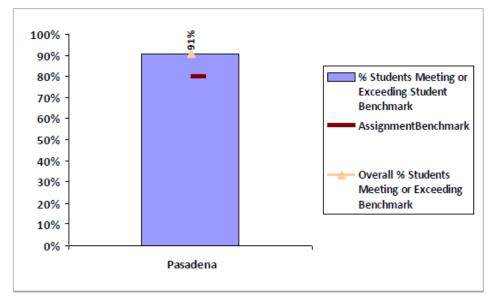




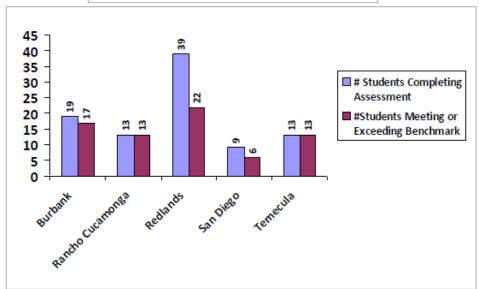


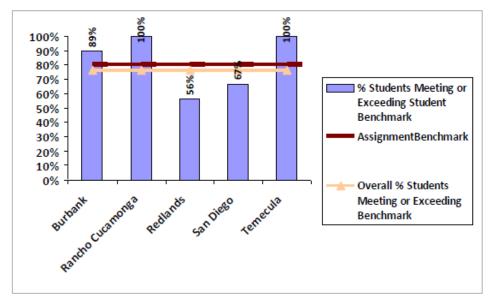


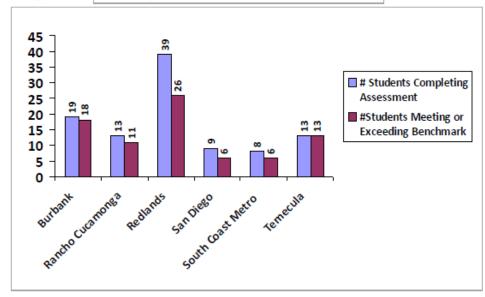


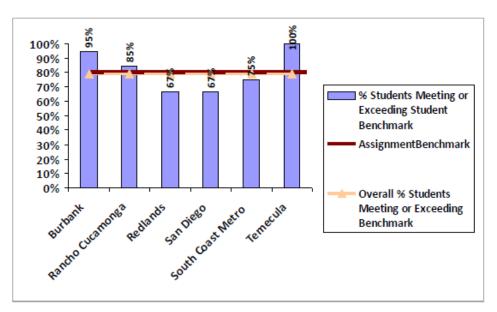


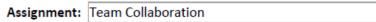
## Assignment: Marketing Concept Report

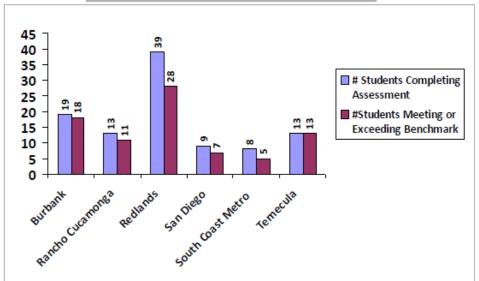


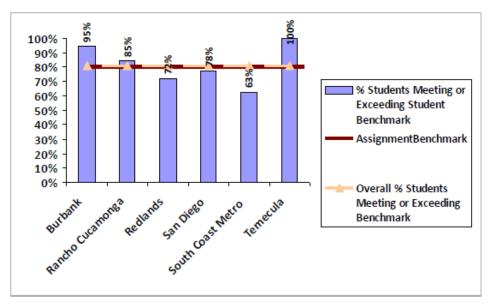




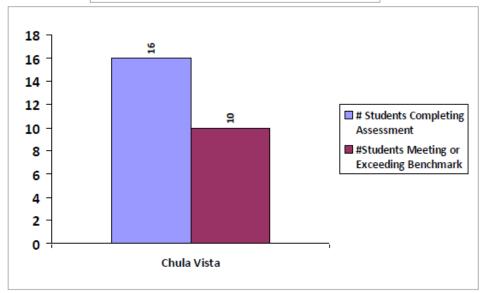


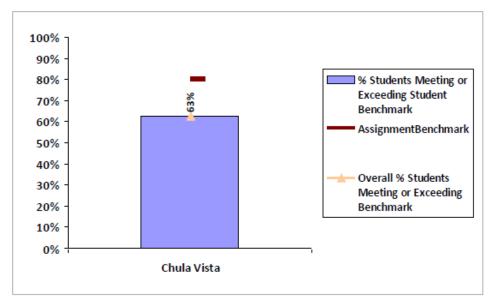


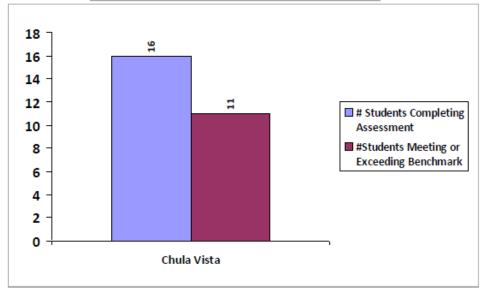


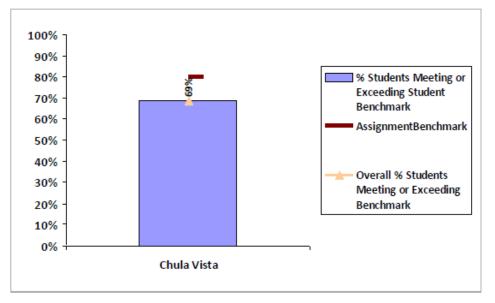


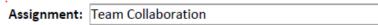
Assignment: Marketing Concept Report

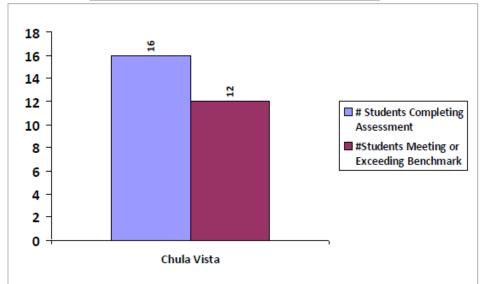


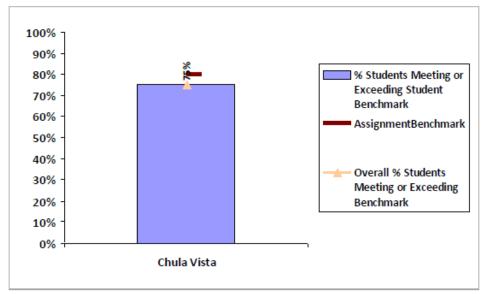


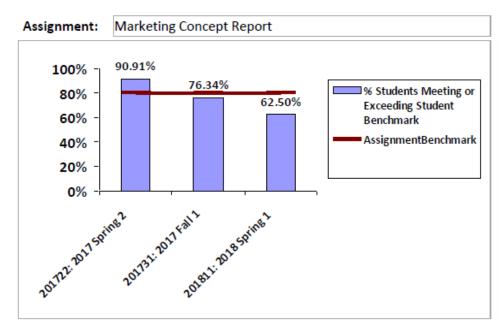


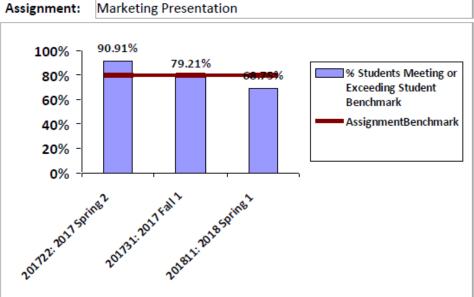


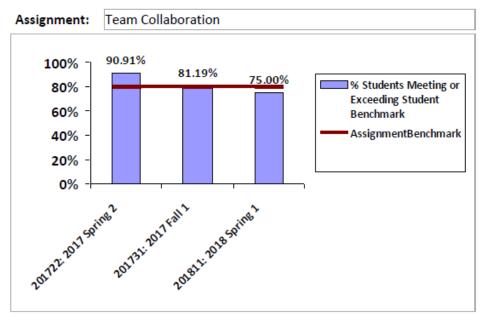












- Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?
  - a. **Graduate** 
    - i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
    - ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

#### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
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- 6. **Graphs or Tables of Resulting Trends:** Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

# Assessment Action Plan<sup>1</sup>

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

Performance Indicator				Definition	
Program: MBA	A student learning outcon	ne is one that measure	s a specific competency a	ttainment. Examples of a direct	t assessment (evidence) of student learning attainment that
PLO: 1	to the description of the r	neasurement instrume	nt in column two:		rofessional performance, licensure examination). Add these
Course: MGMT-680	_				ent or other persons who may provide relevant
CLO: 1	information.  Formative — An assessment conducted during the student's education.  Summative — An assessment conducted at the end of 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 Re	sults	
Measurable goal: What is your goal / benchmark?	What is your measurement instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	Current Results: What are your current results?	Analysis of Results: What did you learn from the results?	Action Taken or Improvement made: What did you improve or what is your next step?	Graphs or Tables of Resulting Trends (3-5 data points preferred)

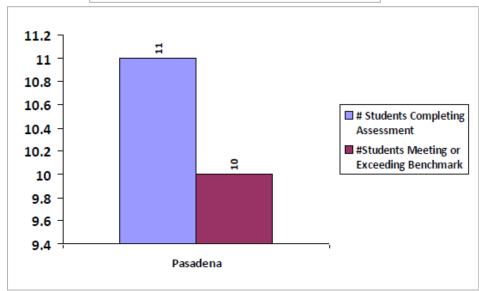
Author: Perry Last updated: <09/28/17> 1 of 11

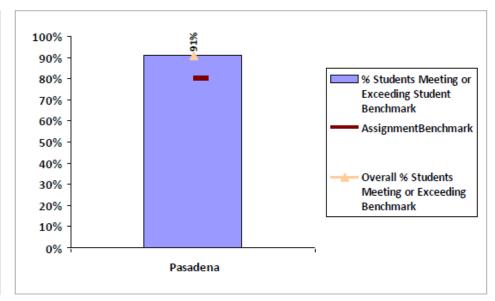
 $<sup>^{\</sup>mbox{\scriptsize 1}}$  Please read instructions in last page carefully before drafting this action plan.

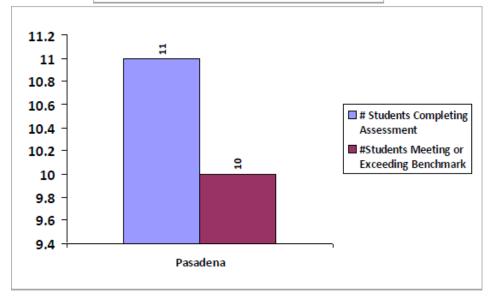
80% of the students will meet or exceed the 80% benchmark	Completion of Marketing Concept Report		<b>2017 Spring 2</b> See p. 3
score using a standardized	in an 8 week course using a standardized		<b>2017 Fall 1</b> See p. 5
assessment scoring sheet.	assessment scoring sheet.		<b>2018 Spring 1</b> See p. 7
	Direct, Formative.		<b>Overall Results</b> See p. 9
80% of the students will meet or exceed the 80% benchmark	Completion of Marketing Presentation		<b>2017 Spring 2</b> See p. 3
score using a standardized assessment scoring	in an 8 week course using a standardized		2017 Fall 1
sheet.	assessment scoring sheet. Direct, Formative		See p. 5
			2018 Spring 1
			See p. 7
			Overall Results
			See p. 9

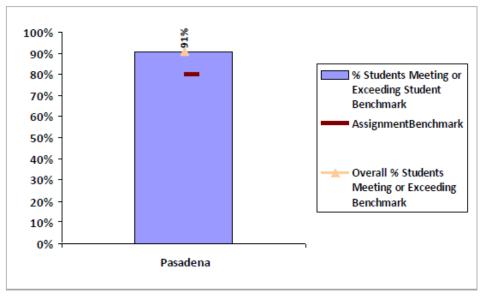
80% of the students	Completion of		2017 Spring 2
will meet or exceed the 80% benchmark score using a standardized assessment scoring sheet.	Team Collaboration in an 8 week course using a standardized assessment scoring sheet.		See p. 4  2017 Fall 1  See p. 6
	Direct, Formative		2018 Spring 1  See p. 8  Overall Results  See p. 9

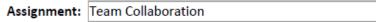
### Assignment: Marketing Concept Report

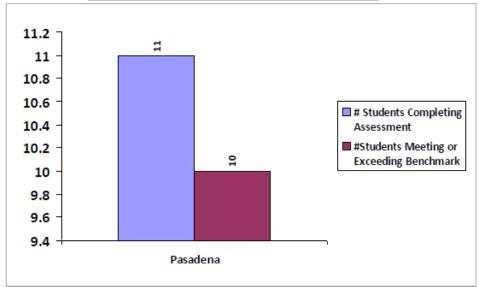


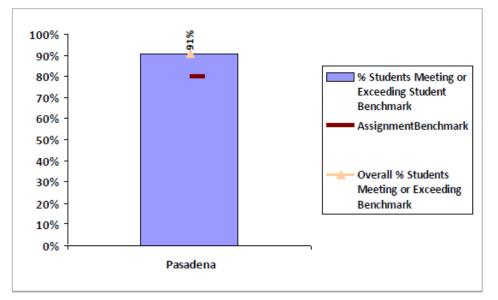




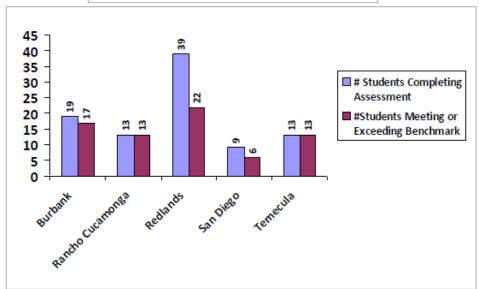


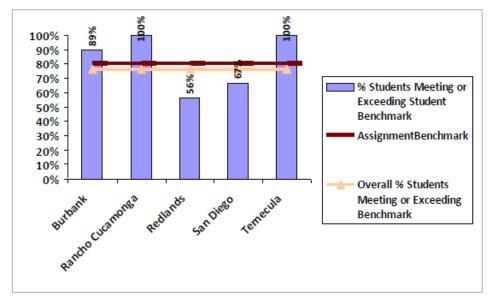


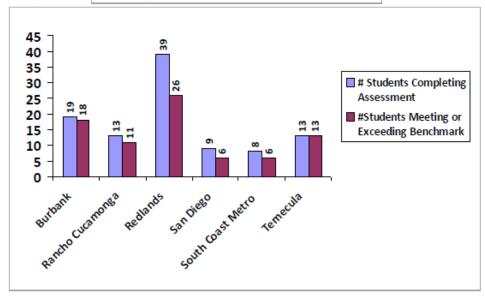


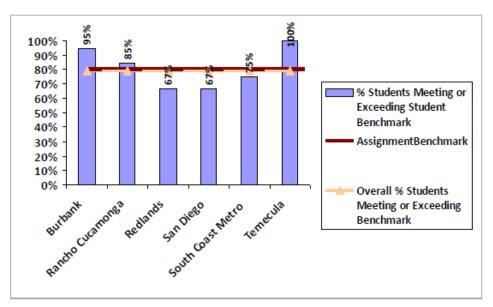


## Assignment: Marketing Concept Report

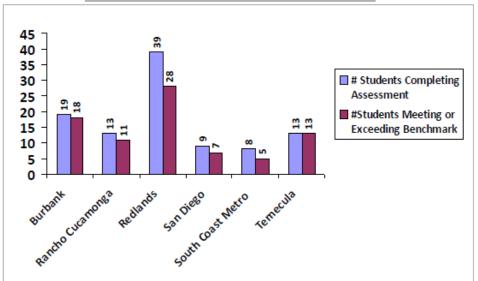


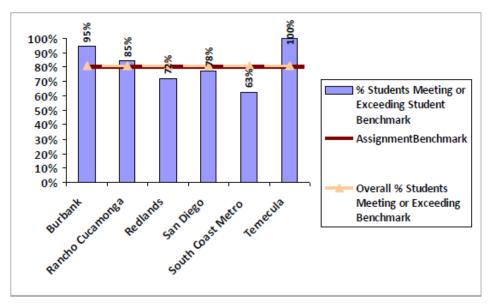




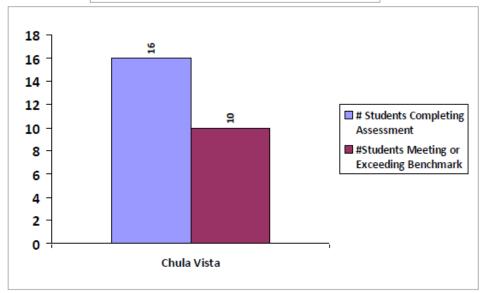


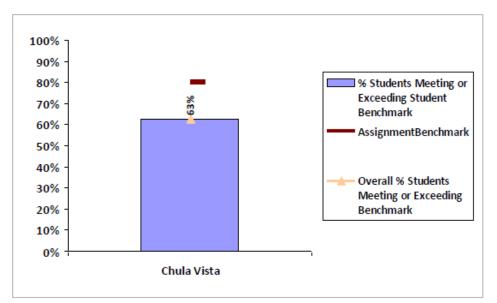


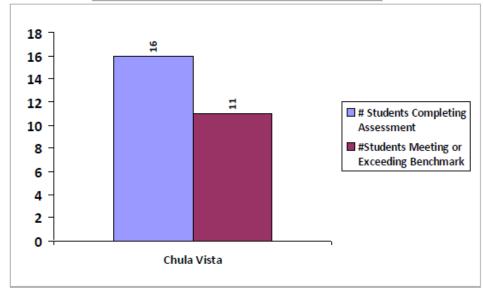


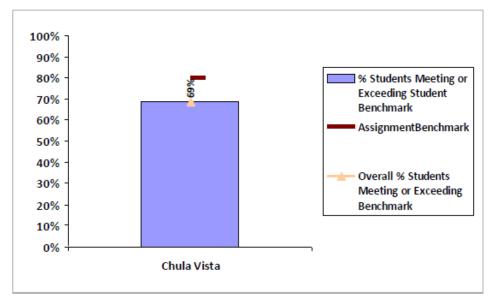


Assignment: Marketing Concept Report

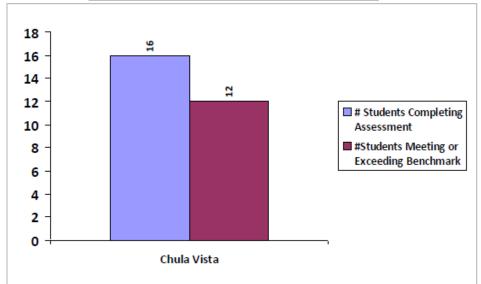


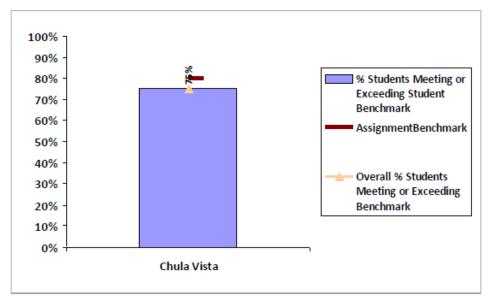


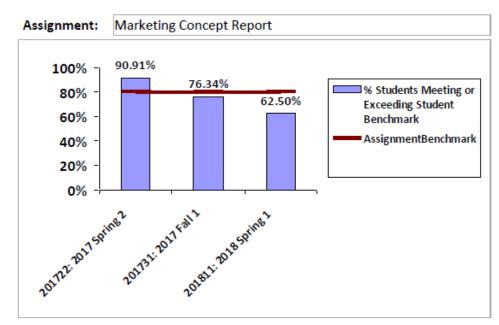


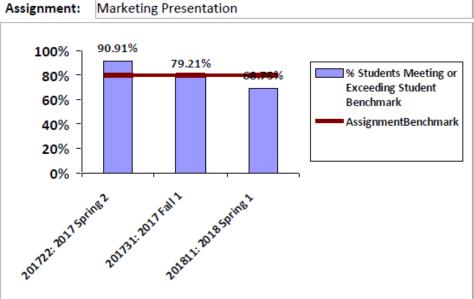


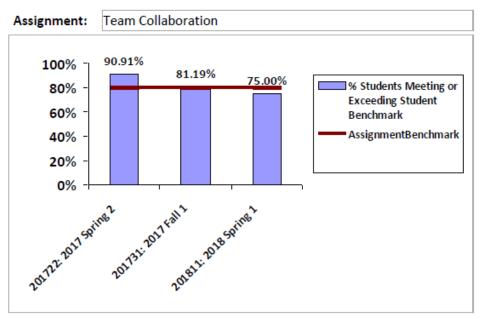












- Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?
  - a. **Graduate** 
    - i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
    - ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.

#### b. Undergraduate

- i. If assignment is being assessed using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized rubric. (Different from Graduate benchmark)
- ii. Not using a rubric: 70% of the students will meet or exceed the benchmark score of 70% using a standardized assessment scoring sheet.
- c. Other: Consult Program Director.
- 3. What is your measurement instrument or process: It is important that the assessment instrument (embedded assignment in course, assessment quiz/exam) is explicitly identified. If using an embedded assignment in course, identify the assignment clearly so that it matches the course Master Syllabus word-for-word. Indicate type of assessment conducted by this assignment. Refer to different assessment types indicated in the first page of this template.
- 4. **Current Results**: Be brief and to the point, and tie it back to the Measurable Goal. Indicate clearly if the Measurable Goal/Benchmark was achieved or not in the time period covered in this action plan.
- 5. **Action Taken or Improvement made:** Be detailed and explicit; recommended actions should be as tangible as possible. Avoid recommending generic actions such as "Assessment rubric has to be changed." State clearly what changes are required based on the data, when changes will be made, and implemented.
- 6. Graphs or Tables of Resulting Trends: Should you need the raw assessment data, contact Brian Hamilton.
- 7. Consult Program Director if you have any questions.

# Assessment Action Plan<sup>1</sup>

# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

	This table will be used to supply data for ACDSF Criterion 4.2 Reporting Results and Trends						
Performance	Definition						
Indicator							
Program: MAM  ELO 1: Apply and integrate analytical marketing skills to evaluate marketing problems and alternative solutions as well as make strategic decisions.  Course: MGMT 683  CLO1: apply marketing analytics to systematically allocate marketing resources.	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 lndirect - 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.						
CLO 2: integrate marketing data analysis with managerial insight to generate business solutions			Analysis of Re	sults			
Measurable goal:	What is your	Current	Analysis of	Action Taken or	Graphs or Tables of Resulting Trends (3-5 data		
What is your goal /	measurement	Results: What	Results: What did	Improvement made:	points preferred)		
benchmark?	instrument or process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	are your current results?	you learn from the results?	What did you improve or what is your next step?			

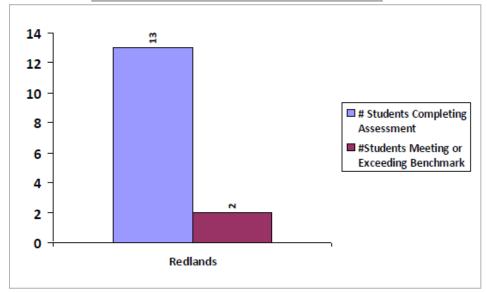
Author: <First Initial, Last Name> Last updated: <09/28/17> 1 of 7

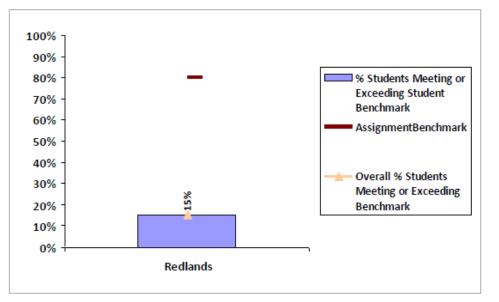
<sup>&</sup>lt;sup>1</sup> Please read instructions in last page carefully before drafting this action plan.

80% of the students	Completion of	2017 Spring 1: 13	Students in one out	This is the first	2017 Spring 1
will meet or exceed the	Case Analysis	students	of the three terms	assessment analysis for	See p. 2
80% benchmark score	in an 8 week	completed	have shown strong	this course. We will	
using a standardized	course using a	assessment in	performance in	1. Continue monitoring	2017 Fall 1
assessment rubric.	standardized	one on-ground	analytical skills,	data and doing analysis.	See p. 3
	assessment	site. only 15% of	which was taught by	In future Faculty	333 \$13
	rubric.	them met or	a full-time faculty	Development	2018 Spring 2
		exceeded	member. In the	Conference, collect	·
		benchmark.	other two terms, all	feedback from all	See p. 4
			three groups were	instructors on the	
		2017 Fall 1: 31	taught by our	concerns they have	Overall Results
		students	adjunct instructors.	teaching this course and	See p. 5
		completed the		using this assignment.	
		assessment in	When looking into		
		two on-ground	the raw scores, the	2. Clarify the	
		sites. 94% of the	average of all four	requirement of this	
		students met or	categories in those	assessment tool. Make	
		exceeded the	three below-	sure everyone is using	
		benchmark.	benchmark groups	the same case and same	
			were still above 6	questions as the	
		2018 Spring 2: 22	and half were above	measurement.	
		students	7, which means		
		completed the	they were not too	3. Share the resources	
		assessment in	far from meeting	among all instructors	
		two on-ground	the benchmark of 8.	teaching this course so	
		sites. Only 18%		that all students would	
		met or exceeded		have the same exposure	
		the benchmark.		to the knowledge and	
				instructions before	
				taking this assessment.	

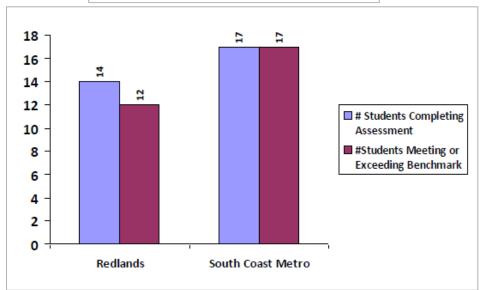
**2017 Spring 1** 

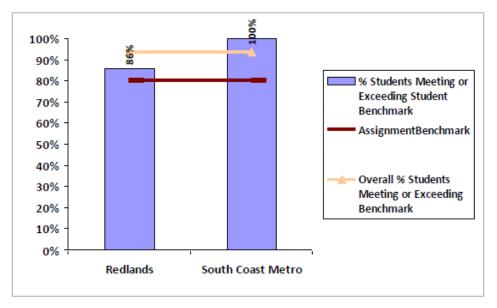
Assignment: Case Analysis



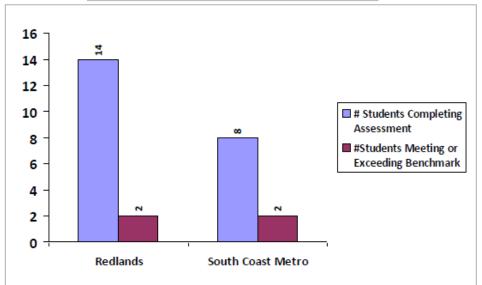


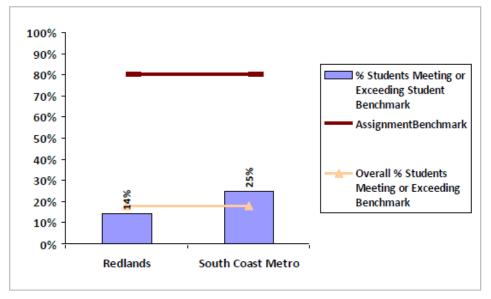


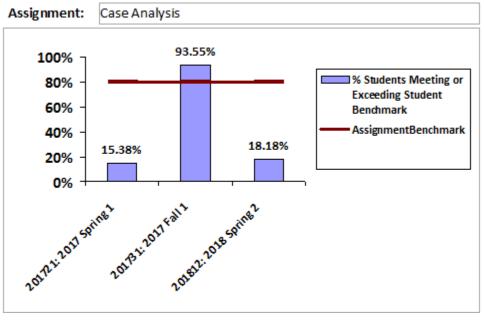


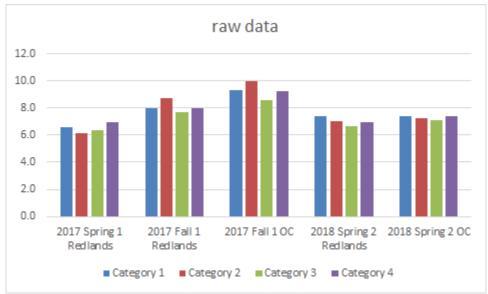












- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

#### a. Graduate

- i. If assignment is being assessed using a rubric: 80% of the students will meet or exceed the benchmark score of 80% using a standardized rubric.
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#### b. Undergraduate

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- 6. **Graphs or Tables of Resulting Trends:** Should you need the raw assessment data, contact Brian Hamilton.
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Author: <First Initial, Last Name> Last updated: <09/28/17> **7** of **7** 

# Assessment Action Plan<sup>1</sup>

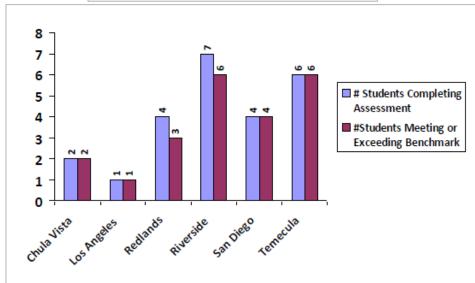
# This table will be used to supply data for ACBSP Criterion 4.2 Reporting Results and Trends

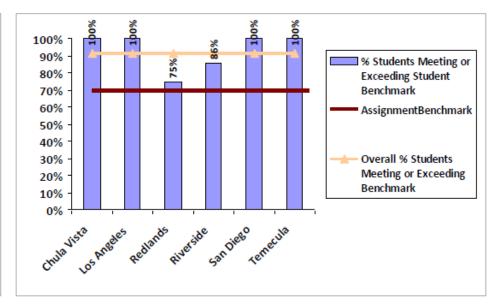
	T			•	ig results and menus			
Performance				Definition				
Indicator								
Program: MAM	_	pstone performance, th	nird-party examination, fa		t assessment (evidence) of student learning attainment that ofessional performance, licensure examination). Add these			
PLO: <e.g, 1=""></e.g,>	Direct - Assessing stude	ent performance by e	examining samples of st		ent or other persons who may provide relevant			
Course: MGMT 690 Strategy	information.  Formative – An assessm				ent of other persons who may provide relevant			
	Summative – An assess		_					
CLO: <e.g. 4=""></e.g.>	Internal – An assessmer External – An assessme	nt instrument that want instrument that w	as developed within the as developed outside t	e business unit. he business unit.				
	·	to external results su	•	_	een professors, between programs, between on Research and Statistics, or results from a vendor			
			Analysis of Re	sults				
Measurable goal:	What is your	Current	Analysis of	Action Taken or	Graphs or Tables of Resulting Trends (3-5 data			
What is your goal /	measurement	Results: What	Results: What did	Improvement made:	points preferred)			
benchmark?	instrument or	are your	you learn from	What did you improve				
	process? (Indicate type of instrument, e.g., direct, formative, internal, comparative, etc)	current results?	the results?	or what is your next step?				
Measurable Goal: 70%	Final Exam, internally	Performance did	Delivery of the	No action taken. This	2016 Spring 1			
of the students taking the Final Exam will	administered in an 8 week course using a	not meet the benchmark in	course appears to be inconsistent.	course is no longer offered. It was replaced	See p. 2			
meet or exceed the	standardized	several locations		by a new course in the	2016 Fall 2			
benchmark of 70%.	assessment scoring sheet.	over the three terms we		MS-OL.	See p. 3			
		collected data.			2017 Fall 2			
ı					See p. 4			
					Overall Results			
					See p. 5			

Author: <First Initial, Last Name> Last updated: <09/28/17> 1 of 6

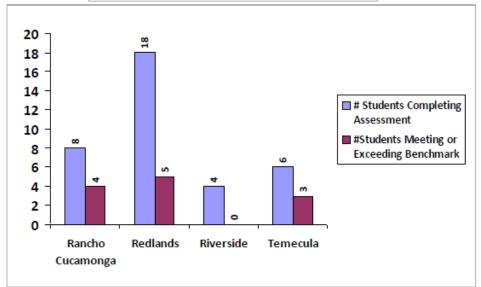
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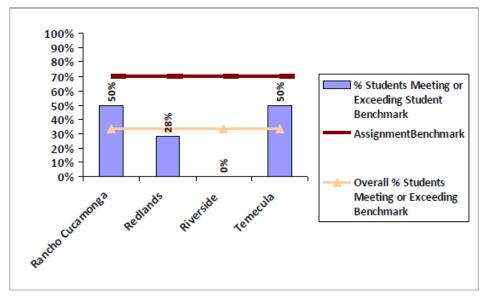




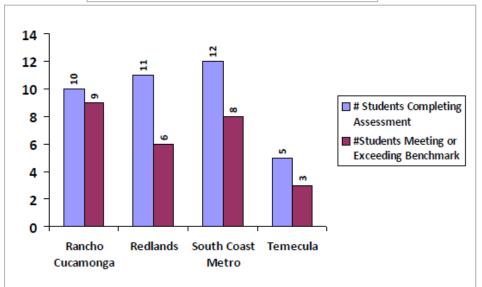


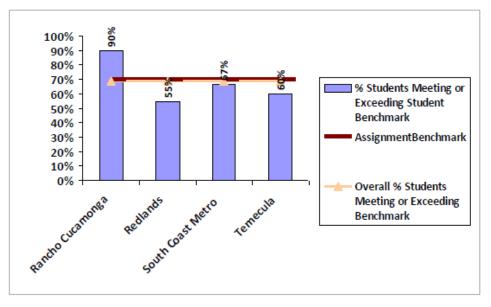


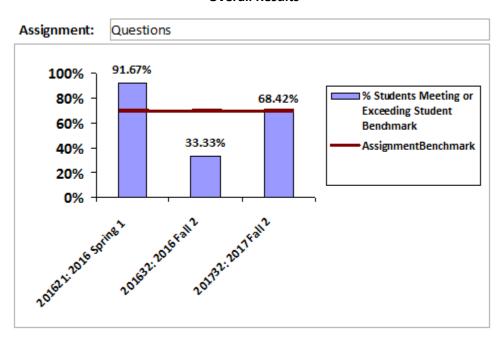












- 1. Please ensure that the text highlighted in red in the first page of this template is filled in meticulously.
- 2. Measurable Goal: What is your goal/benchmark?

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Author: <First Initial, Last Name> Last updated: <09/28/17> 6 of 6