

Report of Outcomes Assessment Results

Institution

Dakota Wesleyan University

Academic Business Unit

Business Department

Academic Year

2016-2017

International Assembly for Collegiate Business Education

Outcomes Assessment Plan

Is the outcomes assessment plan that you submitted to the IACBE still current or have you made changes?

X The outcomes assessment plan that we have previously submitted is still current.

_____ Changes have been made and the revised plan is attached.

We have made changes and the revised plan will be sent to the IACBE by:

Directions

Complete the Outcomes Assessment Results form below. **Note:** Section II of the form (Operational Assessment) needs to be completed only if you received first-time accreditation or reaffirmation of accreditation after January 1, 2011.

An example of a completed form can be found in a separate document that is available for download on the IACBE's website at: <u>www.iacbe.org/accreditation-documents.asp</u>.

Section I (Student Learning Assessment) of the Outcomes Assessment Results form must be completed for each business program that is accredited by the IACBE (i.e., a separate table must be provided for each program).

Add tables, and insert or delete rows in the tables as needed in order to accommodate the number of your (i) business programs, (ii) intended student learning outcomes, and (iii) intended operational outcomes. In the sections of the assessment results tables entitled "Summary of Achievement of Intended Student Learning Outcomes" and "Summary of Achievement of Intended Operational Outcomes," **DO NOT ADD OR DELETE COLUMNS**. Space is provided in these sections for four direct measures of student learning, four indirect measures of student learning, and eight operational assessment measures/methods. If you are employing fewer than this number of assessment instruments, simply leave cells in the unused columns blank. If you are employing more than this number of instruments, you will need to create additional summary-of-achievement tables to report your assessment information.

In the sections of the assessment results tables entitled "Summary of Achievement of Intended Student Learning Outcomes" and "Summary of Achievement of Intended Operational Outcomes," enter "Met" in a given cell of the table if the performance target for the instrument in that column was achieved for the intended outcome in that row; "Not Met" if the performance target for the instrument in that column was not achieved for the intended outcome in that row; or "NA" (Not Assessed) if the instrument in that column does not measure the intended outcome in that row.

At the bottom of each assessment results table, space is provided to identify changes and improvements that you plan to make as a result of your assessment activity.

Italicized entries in the form represent areas where the academic business unit should insert its own assessment information.

Please be sure to delete these directions before submitting your form to the IACBE.

Outcomes Assessment Results

For Academic Year: 2016-2017

Section I: Student Learning Assessment

Student Learning Assessment for: B.S. in Accounting							
Program Intended Student Learning Outcomes (Program ISLOs)							
1. Students will be able to conduct an environmental analysis of business							
2. Students will be able to apply fundamental concepts, theories, and principles i and information management	in the functional areas of business: management, marketing, finance, operations,						
3. Students will be able to demonstrate effective written and oral communicatio	n skills						
4. Students will identify appropriate legal and ethical dimensions of leadership							
5. Students will analyze, evaluate, and present financial data							
Assessment Instruments for Intended Student Learning Outcomes— Direct Measures of Student Learning:	Performance Objectives (Targets/Criteria) for Direct Measures:						
 Senior Capstone Project Program ISLOs Assessed by this Measure: 1, 2 and 3 	 ISLO 1: The B.S. Accounting students' mean score on the environmental analysis section of the project rubric will be 80% or greater. ISLO 2: The B.S. Accounting student's total mean score on the 5 content categories of the project rubric will be 80% or greater. ISLO 3: The B.S. Accounting students' mean score on the written presentation section of the project rubric will be 90% or greater. 						
 Simulation Program ISLOs Assessed by this Measure: 3 	ISLO 3: The B.S. Accounting students' mean score on the simulation rubric section on oral presentation will be 90% or greater.						
3. Peregrine Academic Services Comprehensive Business Exam Program ISLOs Assessed by this Measure: 2 and 4	ISLO 2: The B.S. Accounting students' total mean score will be 50% or greater. ISLO 4: The B.S. Accounting students' mean score in the content areas of leadership, ethics, and legal environment will be higher than the national average mean score of other faith-based universities.						
4. Business and Industry Financial Analysis Program ISLOs Assessed by this Measure: 2 and 4	ISLO 5: The Accounting students' total mean score from content items on the project rubric will be 85% or greater.						

Assessment Instruments for Intended St Indirect Measures of Student Learning:	udent Learni	ng Outcomes	– Perfo	rmance Objec	tives (Targets	/Criteria) for I	ndirect Measures:	
I. Alumni Survey				counting Alum her on a 5 point		score on the qu	estions identified will be 4	
Program ISLOs Assessed by this Measure	1, 2, 3, 4, and	5						
. Senior Exit Survey				counting stude her on a 5 point		n score on the c	questions identified will be 4	
Program ISLOs Assessed by this Measure	1, 2, 3, 4, and	5						
	Lear	rning Assessm	nent Results: <i>I</i>	B.S. in Accoun	ting			
Summary of Results from Implementing	Direct Measu	ures of Studer	nt Learning:					
 For ISLO 1, the average score for the environmental analysis was 2.45 out of 4 or 61.25%. For ISLO 2, the average score for the 5 categories was 3.05 out 4 or 75.35% For ISLO 3, the average score for the writing section was 2.44 out of 4 or 61.7%. 								
2. For ISLO 3, the average score for the	accounting st	udents has a r	mean score of	90.16%.				
3. For ISLO 2, the average mean score for ISLO 4 the average mean score for and 55.83 respectively.		-		egal environm	ent was 48. N	lational averag	ges were 53.64, 53.03,	
4. For ISLO 5, the average score for the	content section	ons was 72.9%	6					
Summary of Results from Implementing	Indirect Mea	sures of Stud	ent Learning:					
1. No alumni survey data was available	or collected fo	or the 2016-20)17 academic y	<i>year</i>				
2. Total mean score for the student exit	survey was 4.0	019 out of 5						
Summary of Achievement of Intended S	tudent Learni	ing Outcomes	:					
Intended Student Learning Outcomes			Le	arning Assess	ment Measur	res		
	Senior Capstone	Simulation	Comp Exam	Business and Financial Analysis	Alumni Survey	Senior Exit Survey		
	Performance Target Was	Performance Target Was	Performance Target Was	Performance Target Was	Performance Target Was	Performance Target Was		

1. Students will be able to conduct an environmental analysis of business	Not met		Met		Not met	Met
2. Students will be able to apply fundamental concepts, theories, and principles in the functional areas of business: management, marketing, finance, operations, and information management	Not met				Not met	Met
 Students will be able to demonstrate effective written and oral communication skills 	Not met	Met			Not met	Met
4. Students will identify appropriate legal and ethical dimensions of leadership		Met	Not met		Not met	Met
5. Students will analyze, evaluate, and present financial data				Not met	Not met	Met
Proposed Courses of Action for Improve	ement in Learr	ning Outcom	es for which P	erformance T	argets Were N	lot Met:
1. Identify areas where students can de through other courses in the curriculun	• •		•	-	•	•
2. Perhaps require more professional pr	esentations th	roughout the	e courses to est	ablish criteria	1.	

3. Need to identify further courses where the environmental analysis can be utilized and completed to give students more exposure to the importance of this outcome.

4. Need to determine if Alumni Survey will be used or whether data can be captured from the new student exit survey.

Student Learning Assessmen	Student Learning Assessment for: B.S. in Business Administration						
Program Intended Student Learning Outcomes (Program ISLOs)							
1. Students will be able to conduct an environmental analysis of business.							
2. Students will be able to apply fundamental concepts, theories, and princip and information management.	les in the functional areas of business: management, marketing, finance, operations,						
3. Students will be able to demonstrate effective written and oral communication of the state of	ation skills.						
4. Students will identify appropriate legal and ethical dimensions of leadersh	ip.						
5. Students will analyze, evaluate, and present financial data.							
Assessment Instruments for Intended Student Learning Outcomes— Direct Measures of Student Learning:	Performance Objectives (Targets/Criteria) for Direct Measures:						
 Senior Capstone Project Program ISLOs Assessed by this Measure: 1, 2 and 3 	ISLO 1: The B.S. Business Administration students' mean score on the environmental analysis section of the project rubric will be 80% or greater. ISLO 2: The B.S. Business Administration student's total mean score on the 5 content categories of the project rubric will be 80% or greater. ISLO 3: The B.S. Business Administration students' mean score on the written presentation section of the project rubric will be 90% or greater.						
 Simulation Program ISLOs Assessed by this Measure: 3 	ISLO 3: The B.S. Business Administration students' mean score on the simulation rubric section on oral presentation will be 90% or greater.						
3. Peregrine Academic Services Comprehensive Business Exam Program ISLOs Assessed by this Measure: 2 and 4	ISLO 2: The B.S. Business Administration students' total mean score will be 50% or greater. ISLO 4: The B.S. Business Administration students' mean score in the content areas of leadership, ethics, and legal environment will be higher than the national average mean score of other faith-based universities.						
4. Business and Industry Financial Analysis	ISLO 5: The Business Administration students' total mean score from content items on the project rubric will be 85% or greater.						

Assessment Instruments for Intended Student Learning Outcomes— Indirect Measures of Student Learning:	Performance Objectives (Targets/Criteria) for Indirect Measures:
1. Alumni Survey	The Business Administration Alumni's total mean score on the questions identified will be 4 or higher on a 5 point Likert scale.
Program ISLOs Assessed by this Measure: 1, 2, 3, 4, and 5	
2. Senior Exit Survey	The Business Administration students's total mean score on the questions identified will be 4 or higher on a 5 point Likert scale.
Program ISLOs Assessed by this Measure: 1, 2, 3, 4, and 5	

Learning Assessment Results: B.S. in Business Administration

Summary of Results from Implementing Direct Measures of Student Learning:

- 1. For ISLO 1, the average score for the environmental analysis was 2.45 out of 4 or 61.25%.
 - For ISLO 2, the average score for the 5 categories was 3.05 out 4 or 75.35%
 - For ISLO 3, the average score for the writing section was 2.44 out of 4 or 61.7%.
- 2. For ISLO 3, the average score for the business administration students has a mean score of 84.82%.
- For ISLO 2, the average mean score for the students was a 49.7%
 For ISLO 4 the average mean score for business administration in the content areas of leadership was 54, ethics was 50 and legal environment was 46.5. National averages were 53.03, 53.64, and 55.83 respectively.
- 4. For ISLO 5, the average score for the content sections was 72.9%

Summary of Results from Implementing Indirect Measures of Student Learning:

- 1. No alumni survery results or data was collected or available for the 2016-2017 academic year.
- 2. Total mean score for the student exit survey was 4.019 out of 5

Summary of Achievement of Intended Student Learning Outcomes:

Intended Student Learning Outcomes Learning Assessment Measures Business and Senior Alumni Senior Exit Simulation Comp Exam **Financial** Capstone Survey Survey Analysis Performance Performance Performance Performance Performance Performance Target Was... Target Was... Target Was... Target Was... Target Was... Target Was... 1. Students will be able to conduct an Not met Not met Met environmental analysis of business.

2.	Students will be able to apply fundamental concepts, theories, and principles in the functional areas of business: management, marketing, finance, operations, and information management.	Not met		Not Met		Not met	Met
3.	Students will be able to demonstrate effective written and oral communication skills.	Not met	Not met			Not met	Met
4.	Students will identify appropriate legal and ethical dimensions of leadership.			Not met		Not met	Met
5.	Students will analyze, evaluate, and present financial data.				Not met	Not met	Met

1. Identify areas where students can develop their presentation skills with by having them complete 2-3 other presentations in the course, or through other courses in the curriculum prior to the capstone. In addition, coordinate the presentation matrix across all courses

2. Perhaps require more professional presentations throughout the courses to establish criteria.

3. Need to identify further courses where the environmental analysis can be utilized and completed to give students more exposure to the importance of this outcome.

4. Need to determine if Alumni Survey will be used or whether data can be captured from the new student exit survey.

Student Learning Assessment for: B.S. in Entreprene Program Intended Student Learning Outcomes (Pr 1. Students will be able to demonstrate the processes and traits/behaviors associated with entreprene development/resourcing/actualization/harvesting/leadership/personal assessment and management	ogram ISLOs) neurial success (discovery/concept				
1. Students will be able to demonstrate the processes and traits/behaviors associated with entrepret	neurial success (discovery/concept				
2. Students will be able to demonstrate the basic business knowledge and skills that are prerequisites (business concepts/communications and interpersonal skills/digital skills/economics/financial litera					
3. Students will be able to analyze the business activities performed by entrepreneurs in managing a k resource Management/information management/marketing management/operations management					
Assessment Instruments for Intended Student Learning Outcomes— Direct Measures of Student Learning:	Performance Objectives (Targets/Criteria) for Direct Measures:				
1. Business Plan Analysis	ISLO 1: The overall assignment mean score will be a 80% or above				
Program ISLOs Assessed by this Measure: 1 & 2	ISLO 2: The mean score of the rubric dealing with product attractiveness to the market will be a 80% or above				
2. Industry & Competitive Analysis	ISLO 3: The mean score will be a 80% or above				
Program ISLOs Assessed by this Measure: 3					
Assessment Instruments for Intended Student Learning Outcomes— Indirect Measures of Student Learning:	Performance Objectives (Targets/Criteria) for Indirect Measures:				
1. Focus Groups ISLO 1, 2, 3: The mean focus group approve					
Program ISLOs Assessed by this Measure: 1, 2, 3	be a 75% or above				
Learning Assessment Results: B.S. in Enterpreneur	ial Leadership				
Summary of Results from Implementing Direct Measures of Student Learning:					
1. ISLO #1: Overall mean score was 73% ISLO #2: Overall mean score was 73%					
2. ISLO #3: Overall mean score was 85%					

Summary of Results from Implementing Indirect Measures of Student Learning:

1. ISLO #1,2 and 3: Overall mean score was 85%

Summary of Achievement of Intended Student Learning Outcomes:

	Intended Student Learning Outcomes		Learning	g Assessment N	leasures
		Business Plan Analysis	Industry and Competitive Analysis	Focus Groups	
		Performance Target Was	Performance Target Was	Performance Target Was	
1.	Students will be able to demonstrate the processes and traits/behaviors associated with entrepreneurial success (discovery/concept development/resourcing/actualization/harvesting/leaders hip/personal assessment and management).	Not met		Met	
2.	Students will be able to demonstrate the basic business knowledge and skills that are prerequisites or co- requisites for becoming a successful entrepreneur (business concepts/communications and interpersonal skills/digital skills/economics/financial literacy/professional development).	Not met		Met	
3.	Students will be able to analyze the business activities performed by entrepreneurs in managing a business and/or organization (financial management/human resource Management/information management/marketing management/operations management/risk management/strategic management).		Met	Met	

Proposed Courses of Action for Improvement in Learning Outcomes for which Performance Targets Were Not Met:

1. Introduction of the assignment will be done earlier in the semester and have it due earlier as well. Students who engages in the assignment did well while those who did not engage scored zero bringing down the average. Identifying students earlier who need help will help to achieve the desired goal

Student Learning Assessment for B.A. Nonprofit Administration	
Program Intended Student L	earning Outcomes (Program ISLOs)
1. Program Learning Outcome 1: Understand important historical concepts an	nd theories related to organizing and leading in the nonprofit sector.
DWU Business Department Broad-Based Student Learning Goals Associated wit	th this Outcome: 1, 2
IACBE Key Learning Outcomes for Bachelor's-Level Business Programs to which	
2. Program Learning Outcome 2: Develop analytic, communication, and proble	em-solving skills necessary for nonprofit daministration
DWU Broad-Based Student Learning Goals Associated with this Outcome: 1, 3	
IACBE Key Learning Outcomes for Bachelor's-Level Business Programs to which	
3. Program Learning Outcome 3: Apply classroom knowledge to service in the	nonprofit sector
DWU Broad-Based Student Learning Goals Associated with this Outcome: List c	of Learning Goals: 2, 3
IACBE Key Learning Outcomes for Bachelor's-Level Business Programs to which	this Outcome is Linked: List of Key Learning Outcomes, 3, 5, 6, 7
Assessment Instruments for ISLO—	Performance Objectives (Targets/Criteria) for Direct Measures:
Direct Measures of Student Learning:	
External Organizational Development Artifact: NPA 400 organizational report	80% of students receive a score of 70% on each subset of project rubric related to program ISLOs
Program ISLO assessed by this measure: 1, 2 & 3	
Policy Artifact: NPA 310 White Paper and simulated policy proposal	80% of students receive an outcome of 80% or higher on each subset of project rubric related to ISLO: problem identification, background, goal, solution
Program ISLO assessed by this measure: 1 and 2	
	80% of students receive a mean score of 3 or higher (on 5 point scale) on policy proposal presentation from reviewer
Governance Artifact: NPA250 Nonprofit Development Plan and Board Simulation	80% of students receive an outcome of 80% or higher on each subset of project rubric related to ISLO: structure, management, resource acquisition and
	stewardship, financial statements, market analysis, marketing
Program ISLO assessed by this measure: 1 and 2	000/ af shudanta na siya a maan asan af 2 an bishan (an E naisi) - 1) (
	80% of students receive a mean score of 3 or higher (on 5 point scale) from reviewer for simulation for board materials (bylaws, orientation, agenda) and
	simulated board meeting.
Resource Development Artifact: NPA 350 Grant and Fundraising Event/Project	80% of students receive a score of 70% or higher on 200 point project rubric related to ISLO for each subset of grant assignment: logic model, narrative, budget
Program ISLO assessed by this measure: 2 & 3	50% of grants written are submitted for application on behalf of nonprofit organizations

Assessment Instruments for ISLO— Indirect Measures of Student Learning:	Performance Objectives (Targets/Criteria) for Indirect Measures:
Graduate School Rates	30% of graduates will apply and be accepted to graduate schools in the field, or related to the field.
Program ISLO assessed by this measure: 1, 2, 3	
Student satisfaction survey	75% of students will be satisfied or strongly satisfied by the learning experience in their major coursework
Program ISLO assessed by this measure: 2, 3	
Student research presentations and publications	50% of graduating students will have work published or accepted for presentation at a conference
Program ISLO assessed by this measure: 1, 2, 3	
Student internship or career placements in field	50% of juniors and seniors, who apply, will receive positions in related fields of the discipline
Program ISLO assessed by this measure: 1, 2, 3	

Learning Assessment Results: Nonprofit Administration

Summary of Results from Implementing Direct Measures of Student Learning:

- 1. Summary of Results for Direct Measure 1 100% of students achieved C or higher on all elements of rubric for NPA400: Capstone organizational development report
- 2. Summary of Results for Direct Measure 2 Average score of policy paper was 88%, all students scored above 70% on all subsets. All students received ratings of 3 or higher from reviewers on policy proposal with average equated score of 93%
- *3. Summary of Results for Direct Measure 3* Board business plan average 96% and all subsets except marketing averaged higher than 70%. Simulated board meeting reviewer marks averaged 4.75 on 5 point scale and equated to 98% overall.
- 4. Summary of Results for Direct Measure 4 Class not offered in 16-17

Summary of Results from Implementing Indirect Measures of Student Learning:

- 1. Summary of Results for Indirect Measure 1 No graduates applied for graduate school
- 2. Summary of Results for Indirect Measure 2 100% of students scored 4 or higher on 5 point Likert scale for satisfaction
- 3. Summary of Results for Indirect Measure 3 1 of 1 graduate presented research

4. Summary of Results for Indirect Measure 4 1 graduate, 2 seniors and 2 juniors (70% of majors) accepted summer employment or internships in the nonprofit sector. The 1 graduate received employment in the nonprofit development sector.

Intended Student Learning Outcom	es	Learning Assessment Measures								
	External Organization al Development Artifact	Policy Artifact	Governance Artifact	Resource Development Artifact	Graduate School Rates	Student Satisfaction Survey	Student research and presentation S	Student internship or career placement		
	Performance Target Was	Performance Target Was	Performance Target Was	Performance Target Was	Performance Target Was	Performance Target Was	Performance Target Was	Performand e Target Was		
 Understand important historical concepts and theories related to organizing and leading in the nonprofit sector. 		met	Not met	Na (course not offered in 1-17)	met	met	met	met		
2. Develop analytic, communicatio and problem-solving skills necessary for nonprofit administration	n, met	met	met	na	met	met	met	met		
3. Apply classroom knowledge to service in the nonprofit sector	met	na	na	na	met	met	na	met		

plan

Student Learning Assessment for B.A. Organizational Leadership								
	Program Intended Student Le	arning Outcomes (Program ISLOs)						
1.	Students will be able to conduct an environmental analysis of business.							
	Broad-Based Student Learning Goals Associated with this Outcome: 2. Students will be able to demonstrate an understanding and knowledge of the various environments in which businesses operate.							
	Key Learning Outcomes for Bachelor's-Level Business Programs to which this Outcome is Linked: 2, 3, 4, and 6							
2.	 Students will be able to apply fundamental concepts, theories, and principles in the functional areas of business: management, marketing, finance, operations, and information management. 							
	Broad-Based Student Learning Goals Associated with this Outcome: 1. Stude program(s) of study or discipline. 3. Students will be able to demonstrate pro	nts will acquire the relevant knowledge, competencies and skills appropriate to thei blem solving skills in an integrative business environment.						
	Key Learning Outcomes for Bachelor's-Level Business Programs to which this	Outcome is Linked: 1, 5 and 7						
3.	. Students will be able to demonstrate effective written and oral communicati	on skills.						
	Broad-Based Student Learning Goals Associated with this Outcome: 1. Stude program(s) of study or discipline.	nts will acquire the relevant knowledge, competencies and skills appropriate to the						
	Key Learning Outcomes for Bachelor's-Level Business Programs to which this Outcome is Linked: 6							
4.	. Students will identify appropriate legal and ethical dimensions of leadership.							
	-	nts will acquire the relevant knowledge, competencies and skills appropriate to the understanding and knowledge of the various environments in which businesses						
	Key Learning Outcomes for Bachelor's-Level Business Programs to which this	Outcome is Linked: 2 and 4						
	sessment Instruments for Intended Student Learning Outcomes— irect Measures of Student Learning:	Performance Objectives (Targets/Criteria) for Direct Measures:						
1.	Senior Capstone Project	ISLO 1: The B.A. Organizational Leadership students' mean score on the						
	Program ISLOs Assessed by this Measure: 1, 2 and 3	 environmental analysis section of the project rubric will be 80% or greater. ISLO 2: The B.A. Organizational Leadership student's total mean score on the 5 content categories of the project rubric will be 80% or greater. ISLO 3: The B.A. Organizational Leadership students' mean score on the written presentation section of the project rubric will be 90% or greater. 						

2. Simulation	ISLO 3: The B.A. Organizational Leadership students' mean score on the simulation rubric section of the simulation for the oral presentation will be 90%
Program ISLOs Assessed by this Measure: 3	or greater.
3. Peregrine Academic Services Comprehensive Business Exam	ISLO 2: The B.A. Organizational Leadership students' total mean score will be 50% or greater.
Program ISLOs Assessed by this Measure: 2 and 4	ISLO 4: The B.A. Organizational Leadership students' mean score in the content
	areas of leadership, ethics, and legal environment will be higher than the national average mean score of other faith-based universities.
Assessment Instruments for Intended Student Learning Outcomes— Indirect Measures of Student Learning:	Performance Objectives (Targets/Criteria) for Indirect Measures:
1. Alumni Survey	The Business Administration Alumni's total mean score on the questions identified will be 4 or higher on a 5 point Likert scale.
Program ISLOs Assessed by this Measure: 1, 2, 3, and 4	
2. Senior Exit Survey	The Organizational Leadership students's total mean score on the questions identified will be 4 or higher on a 5 point Likert scale.
Program ISLOs Assessed by this Measure: 1, 2, 3, and 4	
Learning Assessment Results: E	3.A. in Organizational Leadership
Summary of Results from Implementing Direct Measures of Student Lear	ning:
1. ISLO #1: Average score on the environmental analysis section was a 7	6%
ISLO#2: The average score on the 5 content areas was 81.2% ISLO #3: The average score on the written portion of project was 89.0	%
2. ISLO #3: Average score on the presentation was a 86.5%.	
3. ISLO #2: Average score for the Comp Exam for students was a 63% ISLO #4: Average score for the leadership, ethics, and leagl environment	nt was 90, 70, and 60 respectively. For faith based universities the national
average was 50.3%, 51.09%, and 53.23% respectively.	
Summary of Results from Implementing Indirect Measures of Student Lea	arning:
1. This is the first year of graduates in the program so Alumni data is not	available.
2. ISLO#1, #2, #3, and #4. Average score for the exit survey was a 4.019	Pout of 5
Summary of Achievement of Intended Student Learning Outcomes:	

Intended Student Learning Outcomes			Lea	arning Assessi	nent Measure	5
	Senior Capstone	Simulation	Comp Exam	Alumni Survey	Senior Exit Survey	
	Performance Target Was					
1. Students will be able to conduct an environmental analysis of business.	Not met			Not Met	Met	
2. Students will be able to apply fundamental concepts, theories, and principles in the functional areas of business: management, marketing, finance, operations, and information management.	Met	Not met	Met	Not Met	Met	
3. Students will be able to demonstrate effective written and oral communication skills.	Not met			Not Met	Met	
 Students will identify appropriate legal and ethical dimensions of leadership. 			Met	Not Met	Met	
Proposed Courses of Action for Improv	ement in Learn	ing Outcomes	for which Per	formance Tar	gets Were Not	Met:
1. Program courses will need to be det	ermined as to w	here further l	earning opport	tunities for the	environmenta	l analysis can be provided.
2. Further feedback will be necessary of alternative is to provide the rubric for	•		the curriculum	n to make sure	students are v	riting effectively. One possible
3. Since this is the first year of graduate or used moving forward.	rs in this progra	ım, we do not	have any alum	nni data and w	ill review whet	her or not this tool will be developed
	mes will need t	to be better de	efined.			

MASTER'S-LEVEL PROGRAMS

	tudent Learning Assessment for the M.B.A. Strategic Leadership	
	Program Intended Student Lea	arning Outcomes (Program ISLOs)
1.	Understand contemporary business issues and communicate them clearly, co	oncisely, and appropriately
	Broad-Based Student Learning Goals Associated with this Outcome: 1. Studen areas of business	nts will be able to explain the principle conceptand theories in various functional
	Key Learning Outcomes for Master's-Level Business Programs to which this O	utcome is Linked: 1, 4
2.	Understrand and Integrate the practice of leadership with faith-based values	and properly informed ethical values
	Broad-Based Student Learning Goals Associated with this Outcome: 1. Studen areas of business	ntswill be able to explain the principle concepts and theories in various functional
	Key Learning Outcomes for Master's-Level Business Programs to which this O	utcome is Linked: 2, 6
3.		ty and adaptability make them able to be on the leading edge of new business
	development and serve and meet organizations' needs.	
		nts will be able to formulate innovative strategies to meet various organizational vards the various functions of business (accounting, finance, marketing,
	Broad-Based Student Learning Goals Associated with this Outcome: 3. Studen needs and; 4 Students will be able to use practical and technical skills sets tow	vards the various functions of business (accounting, finance, marketing,
4.	Broad-Based Student Learning Goals Associated with this Outcome: 3. Studen needs and; 4 Students will be able to use practical and technical skills sets tow management, operations).	vards the various functions of business (accounting, finance, marketing, putcome is Linked: 1, 2, 3, and 5
4.	Broad-Based Student Learning Goals Associated with this Outcome: 3. Student needs and; 4 Students will be able to use practical and technical skills sets tow management, operations). Key Learning Outcomes for Master's-Level Business Programs to which this O Able to apply the practical and technical skill-sets that increases managerial s	wards the various functions of business (accounting, finance, marketing, butcome is Linked: 1, 2, 3, and 5 skills to the direct benefit and function of a business. nts will be able to speak, write, and present data and information using various
4.	Broad-Based Student Learning Goals Associated with this Outcome: 3. Student needs and; 4 Students will be able to use practical and technical skills sets tow management, operations). Key Learning Outcomes for Master's-Level Business Programs to which this O Able to apply the practical and technical skill-sets that increases managerial s Broad-Based Student Learning Goals Associated with this Outcome: 2. Student	wards the various functions of business (accounting, finance, marketing, butcome is Linked: 1, 2, 3, and 5 skills to the direct benefit and function of a business. Ints will be able to speak, write, and present data and information using various be able to formulate innovative strategies to meet organizational needs.
As	Broad-Based Student Learning Goals Associated with this Outcome: 3. Student needs and; 4 Students will be able to use practical and technical skills sets tow management, operations). Key Learning Outcomes for Master's-Level Business Programs to which this O Able to apply the practical and technical skill-sets that increases managerial s Broad-Based Student Learning Goals Associated with this Outcome: 2. Student oral, written, and technological forms of communication and; 3. Students will	wards the various functions of business (accounting, finance, marketing, butcome is Linked: 1, 2, 3, and 5 skills to the direct benefit and function of a business. Ints will be able to speak, write, and present data and information using various be able to formulate innovative strategies to meet organizational needs.
As Di	Broad-Based Student Learning Goals Associated with this Outcome: 3. Student needs and; 4 Students will be able to use practical and technical skills sets tow management, operations). Key Learning Outcomes for Master's-Level Business Programs to which this O Able to apply the practical and technical skill-sets that increases managerial s Broad-Based Student Learning Goals Associated with this Outcome: 2. Student oral, written, and technological forms of communication and; 3. Students will Key Learning Outcomes for Master's-Level Business Programs to which this O ssessment Instruments for Intended Student Learning Outcomes—	vards the various functions of business (accounting, finance, marketing, butcome is Linked: 1, 2, 3, and 5 skills to the direct benefit and function of a business. Ints will be able to speak, write, and present data and information using various be able to formulate innovative strategies to meet organizational needs. butcome is Linked: 1, 4, 5

2. Simulation Program ISLOs Assessed by this Measure: 1, 3	, 4	of th	e BUS 695 capstor #3 and #4: 80% o	nts will score 90% of higher in the simulation presentation ne course f students will score 90% or higher on simulation overall
Assessment Instruments for Intended Student Le Indirect Measures of Student Learning:	arning Outcomes—	Perfo	ormance Objective	es (Targets/Criteria) for Indirect Measures:
1. Student Exit Survey		ISLO	#1, #2, #3, and #4	. 80% of students will have a mean score 4.0 or higher (on
· · · · · · · · · · · · · · · · · · ·				pecific questions of the Peregrine student exit survey.
Program ISLOs Assessed by this Measure: 1, 2	, 3 and 4			
	Learning	Assessment Re	sults: <i>M.B.A.</i>	
Summary of Results from Implementing Dire	ct Measures of Stu	dent Learning:		
1. ISLO #2: Average score for 100% of stude	nts was 71.6%			
ISLO #4: Average score for 100% of stude				
2. ISLO #1: Average score for students in the ISLO #3 and #4: Average score for the sim	•			
Summary of Results from Implementing Indi				
4. ISLO #1, 2, 3 and 4: 100% of students had	l an average of 3.84	out of 5 on the	Peregrine exit s	ruvey
Summary of Achievement of Intended Stude	nt Learning Outcon	nes:		
Intended Student Learning Outcomes			Learning Ass	sessment Measures
	Comp Exam	Simulation	Student Exit Survey	
	Performance Target Was	Performance Target Was	Performance Target Was	
 Understand contemporary business issues and communicate them clearly, concisely, and appropriately 	Ł	Met	Not met	
 Understrand and Integrate the practice of leadership with faith-based values and proper informed ethical values 	ly Not met		Not met	
	ł			

	make them able to be on the leading edge of new business development and serve and meet organizations' needs.		
4.	Able to apply the practical and technical skill-sets that increases managerial skills to the direct benefit and function of a business.	Met	Not met

Proposed Courses of Action for Improvement in Learning Outcomes for which Performance Targets Were Not Met:

- 1. MBA ISLOs will need to be reworked for better clarity and understanding.
- 2. Both the performance objectives and the measurement tools need to be re-evaluated and modified to better capture assessment data. For example, the simulation overall scores may not reflect the true essence of what we are trying to capture.
- 3. Determine specific student exit survey questions to be used to better capture results better for indirect measure 1.

Section II: Operational Assessment (Note: Complete this section only if you received first-time accreditation or reaffirmation of accreditation after January 1, 2011.)

0	perational	Assessment
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Intended Operational Outcomes

1. The DWU business department will develop courses and programs that are relevant and up-to-date in the respective disciplines.

Broad-Based Operational Goals Associated with this Outcome: 2 and 3

2. The DWU business department will have 2/3 of faculty with a terminal degree.

Broad-Based Operational Goals Associated with this Outcome: 1

3. The DWU business department will actively engage in faculty development.

Broad-Based Operational Goals Associated with this Outcome: 1

4. The DWU business department will adopt and use current technologies in the classroom.

Broad-Based Operational Goals Associated with this Outcome: 2 and 3

Performance Objectives (Targets/Criteria) for Operational Assessment Measures/Methods:
1: 85% of students will be satisfied or highly satisfied with various aspects of faculty teaching by relevant items in the survey.
2: 2/3 of all faculty will have a terminal degree in the department.
3: 50% of faculty participate in at least 1 faculty development event (seminar, conference, presentation, publication, etc.) each year
The mean score on item(s) regarding the degree of faculty success using new technologies will be a 3.0 or higher (based on a 5.0 scale)
new technologies will be a 5.0 of higher (based off a 5.0 scale)

Summary of Results from Implementing Operational Assessment Measures/Methods:

1. For IOO #1 from the Peregrine student exit survey, 90% of students agree the coursework provided by faculty is relevant and up-to-date in their respective disciplines.

For IOO #4 No data was collected.

2. For IOO #2 50% of faculty have terminal degrees

For IOO #3 83.% of faculty participated in 1 faculty development event.

3. For IOO #4 was not met. It should be noted that we developed a bit of a problem in collecting the data. The university (as a whole) changed the University Course Evaluations eliminating the question being used to capture the data and assess the outcome. However, the University did implement an initiative whereby DWU is collaborating with Apple to bring new technologies and activities to both our faculty and students. 4 out of 9 (or 44% of departmental faculty) have this new technology with more being added in the 2017-2018 academic year.

Summary of Achievement of Intended Operational Outcomes

			Operatio
	Operational Assessment Measure/	Operational Assessment Measure/	Operational Assessment Measure/
	Method 1	Method 2	Method 3
	Performance Target Was	Performance Target Was	Performance Target Was
1. Intended Operational Outcome 1	Met		Not Met
2. Intended Operational Outcome 2		Not Met	
3. Intended Operational Outcome 3		Met	
4. Intended Operational Outcome 4	Not Met		Not Met

Proposed Courses of Action for Improvement in Operational Outcomes for which Performance Targets Were Not Met:

1. For IOO #2 during the 2016-2017 year, one faculty member with a terminal degree left DWU unexpectedly; one faculty member was terminated. At the same time, the department hired a new faculty member with a terminal degree, hired one faculty member who is professionally qualified, and have a current faculty member who is ABD with expected date of defense later in 2017. Departmental goals for the upcoming year are to seek opportunities for current faculty members who are professionally qualified to perhaps begin the process to become academically qualified. The department will review the measure to determine if any changes are necessary.

2. For IOO #4 a few things caused some issues. First, as mentioned the University in a campus wide initiative, decided to change the Senior Exit Survey and the University Course evaluations. This was decided at the end of the 2015-2016 academic year. The hopes of the department were that the changes would allow us to capture the data needed for assessing our outcomes. However, what happened was the questions being used were eliminated.

Second, the department chair who was overseeing the assessment process stepped down with the intent that the new chair would capture and maintain the current data for this academic year. This individual was also involved in the process discussed in the issue listed above. When this individual abruptly left they did not pass along any information captured or collected for the department.

Given this information and the resulting Apple initiative, it is apparent we as a department need to review IOO #4 to determine changes needed to insure data assessment is corresponding to the outcome. We will be using the Faculty Technology Questionnaire (see below) as a means of checking faculty's adoption and use of technology. This assessment piece will be administered at the end of each academic year to capture the required data.

Regarding the Senior Exit survey, fortunately we were using the Peregrine Outbound exam, which every student in the graduate and undergraduate program complete as a requirement. When students take the exam, senior exit survey information is captured. As a part of the valuation process for both IOO #4 and for IOO#1 we are looking to use this survey from now on as an assessment tool to capture the data for these outcomes. Please see below the questions we will be using to capture the data.

Faculty technology questionnaire

Which of the following technologies are you using to teach your business courses, check all that apply:

Power Point presentations

Smart Board

iTunesU videos

YouTube videos

Internet homework system

Skype

Excel spreadsheets

Simulation

85% of faculty will use 2 or more current technologies.