

Annual Report – Accredited Member

Institution: Baker College Center for Gradute Studies

Academic Business Unit: Masters of Business Administration

Academic Year: 2011-12

IACBE ANNUAL REPORT

For Academic Year: 2011-12

This annual report should be completed for your academic business unit and submitted to the IACBE by November 1 of each year.

General Information

Inst	itution's Name:	Baker Co	ollege Cent	er for Graduate Studies			
Inst	itution's Address:	1116 W.	Bristol Roa	ad			
City	and State or Country	Flint MI		z	ip or Po	stal Code <u>48507</u>	
Nar	ne of Submitter:	Dr. Jill La	angen				
Title	e:	Chief Ac	ademic Off	icer			
You	r Email Address:	Jill.lange	n@baker.e	<u>edu</u>			
	ephone (with country code if side of the United States):	(810)766	5-2149				
Dat	e Submitted:	October	31, 2012				
Tot	al Headcount Enrollment of tl	ne Institut	ion for 201	1-12:	1	,265	
			Accredito	ition Information			
1.	If applicable, when is your	next ins	titutional	accreditation site visit?		N/A	Year
2.	When is your next reaffirm	nation of	IACBE acc	creditation site visit?		2020	Year
 Provide the website address for the location of your public notification of accreditation by the IACBE: 		IACBE:	http://www.baker.edu/programs/detail/master-of-business-administration-graduate-program/				
4.	·		lts:	http://www.baker.edu/mba-program-outcomes1/			
5.	If your accreditation lette areas needing corrective a each note in the table bel have made plans to do so	action, pl ow. Indic	ease list tl ate wheth	ne number of the IACBE ner corrective action ha	E's Accre	editation Princ	iple for
	Commissioners' No	tes	Actio	on Already Taken		Action Plann	ed

Commissioners' Notes	Action Already Taken	Action Planned
While the institution has a	As noted by the IACBE site visit	We will continue to utilize the
good outcomes assessment	team, a quality direct assessment	MBA assessment plan approved
plan for the MBA program, and	plan was in place, and authentic and actionable data were being	by IACBE to further the PDSA
is in the process of fully	gathered by the MBA program.	assessment cycle.
implementing the plan, the institution needs to "close the	The data collection process is	
loop" (i.e., continue collecting	fully integrated within the MBA	
data, identify changes and	program . With direct assessment	
improvements needed,	data being collected on all	
develop action plans for	Institutional and Program	
making the needed changes	Outcomes, the MBA program was able to close the loop for the first	
and improvements, and	time. As defined by the	
identify the realized outcomes	assessment plan, annual	
from the implemented action	assessment data was reviewed,	
plans)	analyzed and discussed by the	
	Graduate Faculty Council and	
	submitted to senior	
	administrators. This "closing the	
	loop" process identified gaps between student learning	
	expectations and performance,	
	providing clear guidence for	
	necessary action plans aimed at	
	narrowing the learning gap and	
	improving the curriculum.	
The strategic planning for the	The strategic planning process	We will continue to utilize the
MBA program has not been fully developed. While several	for the MBA program has historically been weaved into	AQIP strategic planning process. In addition, the Chief
of the pieces and parts of a	the planning process for the	Academic Officer (as a member
strategic plan were available	Center for Graduate Studies.	of the AQIP Council) has
for review during the site visit,	Given that the various	completed Lean Six Sigma
a complete strategic plan for	graduate programs share	training. This training will aid in
the MBA program was not	resources across the Center,	our strategic planning process.
available. Although only one	the philosophy has been to	
business program exists in the Center for Graduate Studies,	create a strategic plan for the Center as a single unit rather	
the institution needs to	than for individual programs.	
develop a strategic plan that	This philosophy and process	
includes all of the expected	has proven successful in	
elements. In particular, the	defining and meeting the	
college needs to address the	human, physical, and	
following areas: (i) situational	technological needs of the	
analyses pertaining to human, physical, technological, and	individual programs. This was recognized by the Principle 6.1	
financial resources, (ii) SWOT	Financial Resources	
analysis, and (iii) the	Commendation designated by	
development of an operational	the site visit team.	
effectiveness plan. Mentoring		
services are available through		
the IACBE to assist the college		
in developing a strategic plan		
that meets the IACBE's		

compliant with the curriculum review and improvement principle. While the basic processes for course review program, the practice of curriculum review currently occurs within the MBA program review that was approved by the Graduate	Commissioners' Notes	Action Already Taken	Action Planned
compliant with the curriculum review and improvement principle. While the basic processes for course review program, the practice of curriculum review currently occurs within the MBA program review that was approved by the Graduate	expectations.		
there wasn't adequate documentation of a program review by faculty. Although the processes are in place and the faculty and administration discussed the processes to be used, the institution needs to have written explanations of these processes. written policy. As a result, the current curriculum and program review practice was documented into a formal written policy and approved by the Graduate Faculty Council and was submitted to IACBE in 2010.	compliant with the curriculum review and improvement principle. While the basic processes for course review are provided in the self-study, there wasn't adequate documentation of a program review by faculty. Although the processes are in place and the faculty and administration discussed the processes to be used, the institution needs to have written explanations of	while the practice of curriculum review currently occurs within the MBA program, the practice has not been promulgated by a written policy. As a result, the current curriculum and program review practice was documented into a formal written policy and approved by the Graduate Faculty Council and was submitted to	regarding curriculum and program review that was approved by the Graduate Faculty Council and submitted

Administrative Information

1.	Provide the following in institution:	nformation pertaining to the	e current president/chief executive officer of your
	Name:	Dr. Bart Daig	
	Title:	Chief Executive Officer – Cer	ter for Graduate Studies
	Highest Earned Degree:	PhD	Email: Bart.Daig@Baker.edu
	Telephone (with country code if outside of the United States):	(810)766-4391	Fax (with country code if outside of the United States): (810)766-2003
	X Check here if this re	epresents a change from the p	revious year.

2. Provide the following information pertaining to the current chief academic officer of your institution:

Name:	Dr. Jill Langen	
Title:	Chief Academic Officer	
Highest Earned Degree:	PhD	Email: <u>Jill.Langen@baker.edu</u>
Telephone (with country code if outside of the United States):	(810)766-2149	Fax (with country code if outside of the United States): (810)766-2003

	Name:	Dr. Jill Langen	
	Title:	(Interim Dean of MBA	Program)
	Highest Earned Degree:	PhD	Email: <u>Jill.Langen@Baker.edu</u>
	Telephone (with country code if outside of the United States):	(810)766-2149	Fax (with country code if outside of the United States): (810)766-2003
	Check here if this re	epresents a change fron	n the previous year.
4.	i.e., the person who is y	our primary contact f	to your current primary representative to the IACBE, for the IACBE and who votes on behalf of the academic me as the head of the academic business unit):
	Name:		
	Title:		
	Title:		
	Highest Earned Degree:		Email:
			Email: Fax (with country code if outside of the United States):
	Highest Earned Degree: Telephone (with country code if outside of the United States):	epresents a change fron	Fax (with country code if outside of the United States):
5.	Highest Earned Degree: Telephone (with country code if outside of the United States): Check here if this re		Fax (with country code if outside of the United States):
5.	Highest Earned Degree: Telephone (with country code if outside of the United States): Check here if this reprovide the following in	nformation pertaining	Fax (with country code if outside of the United States): In the previous year.
5.	Highest Earned Degree: Telephone (with country code if outside of the United States): Check here if this reprovide the following in Name:	nformation pertaining Dr. Michael Heberling	Fax (with country code if outside of the United States): In the previous year.

1. For each of your IACBE-accredited business programs, provide the total headcount enrollment and

the number of degrees conferred in the program (including each major, concentration,

specialization, and emphasis) for 2011-12 (insert rows in the table as needed):

X Check here if this represents a change from the previous year.

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Program	Enrollment 2011-12	Number of Degrees Conferred 2011-12
MBA Program	998	254
Totals for All Programs Combined (Please do not double-count students who pursued multiple programs during the reporting year, e.g., students who double-majored in both accounting and finance.)	998	254

	Do you offer any of your IACBE-accredited busin X No. If no, proceed to item 3 below.	,	·
	Yes. If yes, please identify the programs and countries in partnership with other institutions, please identify		
	Program	Country or Countries	Partner Institution(s)
	X No. If no, proceed to item 4 below. Yes. If yes, please identify the terminated programs i	in the table below. (Insert rows i	n the table as needed.)
	Termina	ted Programs	
١.	Were changes made in any of your business pro	ograms?	
١.	Were changes made in any of your business pro X No. If no, proceed to item 5 below.	ograms?	
l.			

	X No. If no, proceed to the <i>Outcomes Assessment</i> section below.
	Yes. If yes, please identify the new programs on a separate page at the end of this report, and answer item 6 below.
6.	If applicable, was approval of your institutional accrediting body required for any of the programs identified in item 5 above?
	No. If no, proceed to the <i>Outcomes Assessment</i> section below.
	Yes. If yes, please attach a copy of the material that you sent to your institutional accrediting body.
	<u>Outcomes Assessment</u>
1.	Has your outcomes assessment plan been submitted to the IACBE?
	XYes
	No. If no, when will the plan be submitted to IACBE?
2.	Is the original or revised outcomes assessment plan that you submitted to the IACBE still current or
	have you made changes?
	The outcomes assessment plan that we have previously submitted is still current.
	X 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:

3. Complete the Outcomes Assessment Results form below and include it with this annual report to the IACBE. 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: www.iacbe.org/accreditation-documents.asp.

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).

Performance targets/criteria are the criteria used by the academic business unit in evaluating assessment results to determine whether intended outcomes have been achieved. For example, if the academic business unit is using the ETS Major Field Test as one of its direct measures of student learning, then a performance target might be that the Institutional Mean Total Score on the exam will place students in the upper quartile nationally; or if the academic business unit is using a comprehensive project in a capstone course as a direct measure of student learning, then a performance target might be that 80% of the students will score at the highest level (e.g., proficient, exemplary, etc.) on each project evaluation criterion.

Remember that your outcomes assessment plan needs to include two or more direct and two or more indirect measures of student learning. These measures should be used at the program level.

At the bottom of each section of the form, 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. Add tables and insert rows in the tables as needed.

Other Issues

Briefly comment on other issues pertaining to your academic business unit that you would like to share with the IACBE.

During the 2011-2012 academic year the MBA program piloted the use of the IVY MBA test as an additional assessment measure. This assessment allowed us to replace the existing indirect measure, an Advisory Board Review, with a more specific measure of the program outcome "Analyze financial reports, risk management strategies and their impact on the decision making process".

Outcomes Assessment Results

For Academic Year: 2011-12

Section I: Student Learning Assessment

Student Learning Assessment for (Program 1)				
Intended Student Learning Outcomes for (Program 1):				
Communicate using the advanced oral and written communication skills necessary for success in the business environment.				
Act in a manner that reflects their appreciation and understanding of their legal and ethical responsibilities in a professional environment.				
Collect, interpret and analyze existing and/or original research, uprocess.	sing quantitative and statistical tools, and use in the decision making			
Analyze the interrelatedness of market, economic, social and po	litical trends, and their impact on a global environment.			
Analyze the strategic planning process, and develop and assess	Analyze the strategic planning process, and develop and assess strategic plans.			
Reason analytically and apply theory across interdisciplinary boundaries to solve problems and create innovative solutions.				
Analyze financial reports, risk management strategies and their impact on the decision making process.				
Evaluate various leadership strategies and the implications of their use.				
Demonstrate an understanding of diverse perspectives and analyze the impact of individual and cultural differences on the business environment.				
Demonstrate the value of personal and professional developmen	Demonstrate the value of personal and professional development, community service and life-long learning.			
Analyze the impact of information systems and technology on a management decisions.	Analyze the impact of information systems and technology on a business and demonstrate the ability to make effective information management decisions.			
Analyze the strategic impact of human resource development and management on a business.				
Assessment Tools for Intended Student Learning Outcomes— Direct Measures of Student Learning:	Performance Largets/(riteria for L)irect Measures:			
1. Computer-based, interactive, leadership simulation assessment measurement tool including a standardized rubric 80% of students achieve or exceed the program outcome.				

for evaluation and data collection, administered in capstone course 2. Computer-based, interactive, leadership simulation assessment measurement tool including a standardized rubric for evaluation and data collection, administered in capstone course	80% of students achieve or exceed the program outcome.
3. Final exam in Research and Statistics course	80% of students achieve or exceed the program outcome.
4. Computer-based, interactive, leadership simulation assessment measurement tool including a standardized rubric for evaluation and data collection, administered in capstone course	80% of students achieve or exceed the program outcome.
 Computer-based, interactive, leadership simulation assessment measurement tool including a standardized rubric for evaluation and data collection, administered in capstone course 	80% of students achieve or exceed the program outcome.
6. Computer-based, interactive, leadership simulation assessment measurement tool including a standardized rubric for evaluation and data collection, administered in capstone course	80% of students achieve or exceed the program outcome.
7. Final exam in Financial Environment course	80% of students achieve or exceed the program outcome.
8. Authentic case assignment including a standardized rubric for evaluation and data collection, administered in the Human Behavior Management in Organizations course	80% of students achieve or exceed the program outcome.
9. Authentic case assignment including a standardized rubric for evaluation and data collection, administered in the Human Resource Management course.	80% of students achieve or exceed the program outcome.
10. Authentic case assignment including a standardized rubric for evaluation and data collection, administered in the capstone course	80% of students achieve or exceed the program outcome.
11. Authentic case assignment including a standardized rubric for evaluation and data collection, administered in the Information Systems Management course	80% of students achieve or exceed the program outcome.

12. Authentic case assignment including a standardized rubric for evaluation and data collection, administered in the Human Resource Management course.	80% of students achieve or exce	ed the program outcome.		
Assessment Tools for Intended Student Learning Outcomes— Indirect Measures of Student Learning:				
EBI Survey: Effective writing skills	> or = national average of partici	pating institutions		
2. EBI Exit Survey: Ethics and social issues > or = national average of p		pating institutions		
3. EBI Exit Survey: Analyze and interpret data > or = national average of participation > or = national average of part		pating institutions		
4. EBI Exit Survey: Global perspective	pating institutions			
5. EBI Exit Survey: Critical thinking and problem solving	> or = national average of partici	pating institutions		
6. EBI Exit Survey: Solving Problems > or = national average of participating inst 7. IVY MBA exam >or = national average of MBA programs 8. EBI Exit Survey: Effective management and leadership skills		 pating institutions		
		rograms		
		pating institutions		
9.EBI Exit Survey: Ethical and social issues	9.EBI Exit Survey: Ethical and social issues > or = national average of partici		pating institutions	
10. EBI Exit Survey:	2.0 or higher	pating institutions		
11. EBI Exit Survey: Manage and Use Technology	> or = national average of partici			
12.SHRM Curriculum Review	Continued certification			
Summary of Results from Implementing Direct Measures of Student Learn	ing:	Performance Target Was		
		Met	Not Met	
 Computer-based, interactive, leadership simulation assessme standardized rubric for evaluation and data collection, administe 		X		
Standardized rubnic for evaluation and data collection, administe	Ted in capsione course	(92.5%)		
2. Computer-based, interactive, leadership simulation assessment measurement tool including a standardized rubric for evaluation and data collection, administered in capstone course		Х		
		(94.5%)		

3.Final exam in Research and Statistics course	X	
	(96.5%)	
 Computer-based, interactive, leadership simulation assessment measurement tool including a standardized rubric for evaluation and data collection, administered in capstone course Computer-based, interactive, leadership simulation assessment measurement tool including a standardized rubric for evaluation and data collection, administered in capstone course Computer-based, interactive, leadership simulation assessment measurement tool including a standardized rubric for evaluation and data collection, administered in capstone course Final exam in Financial Environment course 	X	
	(91.8%)	
	X	
	(95%)	
	Х	
	(91.8%)	
	Х	
	(95.8%)	
8. Authentic case assignment including a standardized rubric for evaluation and data collection,	Х	
administered in the Human Behavior Management in Organizations course	(88.6%)	
9. Authentic case assignment including a standardized rubric for evaluation and data collection,	Х	
administered in the Human Resource Management course.	(93.2%)	
10. Authentic case assignment including a standardized rubric for evaluation and data collection,	Х	
administered in the capstone course	(100%)	
11. Authentic case assignment including a standardized rubric for evaluation and data collection, administered in the Information Systems Management course	Х	
	(86.7%)	
12. Authentic case assignment including a standardized rubric for evaluation and data collection,	Х	
administered in the Human Resource Management course.	(94.1%)	
Summary of Results from Implementing Indirect Measures of Student Learning:	Performance Target Was	
	Met	Not Met
EBI Survey: Effective writing skills	X	
2. EBI Exit Survey: Ethics and social issues	Х	

3. EBI Exit Survey: Analyze and interpret data	X	
4. EBI Exit Survey: Global perspective	X	
5. EBI Exit Survey: Critical thinking and problem solving	X	
6. EBI Exit Survey: Solving Problems	X	
7. IVY MBA exam	X	
8. EBI Exit Survey: Effective management and leadership skills	X	
9.EBI Exit Survey: Ethical and social issues	X	
10. EBI Exit Survey:		Х
		(1.678)
11. EBI Exit Survey: Manage and Use Technology	X	
12.SHRM Curriculum Review	X	

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

While all student learning outcome direct measure targets were met, in 2010/2011 the outcome reflecting the lowest level of student achievement was "Collect, interpret and analyze existing and/or original research, using quantitative and statistical tools, and use in the decision making process". As a result, a project to develop digital resources to assist students in achieving this student learning outcome is being developed for the BUS 678 Research and Statistics course. These resources were developed during 2011/2012 and have been implemented into the 2012/2013 curriculum. Data will be collected to assess the effectiveness of this intervention.

In BUS 609 and BUS 690, faculty increased the focus on the value of various professional development activities, conference attendance, publishing and community service. Additional course materials were implemented during the 2011/2012 academic year. Data will be collected to assess the effectiveness of this intervention.

As the IACBE outcome related to teamwork is currently not assessed in the MBA program, and student perception of learning regarding teamwork was again low during 2011/2012, curriculum will be revised to enhance student's ability to work effectively in teams.

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

Operational Assessment for (Name of Academic Business Unit)

Mission of the Center for Graduate Studies MBA Program:

The mission of Baker College is to provide quality higher education and training which enable graduates to be successful throughout challenging and rewarding careers. As a result, Baker College Center for Graduate Studies strives to provide quality graduate education that leads to advanced academic achievement through excellence in teaching, scholarship and service. The mission of the MBA program supports the institutional mission by ensuring that graduates will possess the ability to implement business theory into practice, conduct and interpret research, and be both capable and confident to contribute significantly to long-term corporate success.

Intended Operational Outcomes:

- 1. Graduation Rate
- 2. Retention Rate
- 3. Average Class Size
- 4. Faculty Credentials

Assessment Measures for Intended Operational Outcomes: Performance Targets/Criteria for Operational Assessment N	
1. Graduation Rate	>or = 60% Graduation Rate
2. Retention Rate	>or = 62.3% Retention Rate
3. Average Class Size	< or = Class size of 12
4. Faculty Credentials	> or = 90% Doctorally Qualified

Summary of Results from Implementing Operational Assessment Measures:	Performance Target Was	
	Met	Not Met
1. Graduation Rate (66.5)	Х	
2. Retention Rate (85.26)	Х	
3. Average Class Size (11.45)	Х	
4. Faculty Credentials (94.3)	Х	

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

1. Not Applicable