Analysis of Results							
Performance Measure (Competency)	Description of Measurement Instrument	Areas of Success	Analysis and Action Taken	Results of Action Taken	Insert Graphs or Tables of Resulting Trends for 3-5 Years		
BS (Technological Proficiency) 70% of students will be proficient in using EXCEL	Method: (Internal, Formative) Course embedded EXCEL assignments Metric: Student percentage score on faculty approved score sheet/rubric Course: MGMT 4205 MIS	75% of students rated competent to use referenced cells in 2007 and increased to 95% in 2009 but dropped back to 83% in 2010	Improvements resulted from increased experiential activities in the computer lab and coordination with faculty teaching related foundational course, BISE 2010	COB students are increasingly adept at using EXCEL as one particular area of technological proficiency.	Appendix G		
BS (Effective communicators – Objective 2) 70% of our students will prepare professional quality business documents and/or correspondence summarizing their analysis of a business issue.	Method: (Direct, Internal, Formative) Course embedded case studies requiring students to submit a portfolio of letters and memos Metric: Student percentage score on faculty approved score sheet/rubric Courses: MGMT 4125	80% of the students showed ability to discuss the relevant issues within the chosen HR topic, while 90% of the students were proficient in language, grammar and originality. 23% of the class was "excellent" in delivering high-quality presentations.	Students in this course had taken BISE 2040, which may have contributed to the successes. Quality Enhancement Program (QEP) utilized to support student writing. Areas of weakness noted and students were provided feedback	Incorporate additional courses into the QEP, with access to writing specialists on key assignments			
Mean student scores on Major Field Test (MFT) increase over time, reaching the 50 th or higher percentile nationally in all disciplines.	Method: (Direct, External, and Summative) Major Field Test (MFT)	Student scores in Information Systems consistently higher. Overall mean scores low, trending downward.	Students take MFT in MGMT 4199, graduating senior semester. Score counts 10% of grade. Many students not motivated to perform well on MFT. Recommendation to count MFT 15 to 20%, and reduce points for low scores.	Scores continue to be relatively low, and trending downward. Appendix L for scores by discipline over time.	Appendix H		

			All students take BISE 2010 and MGMT 4205 related to information systems, under "above average" teachers.		
BS (Business	Method: (Indirect,	77% of students	Students in this class	Attendance issues	Appendix I
Professionals)	External, Formative)	receiving supervisory evaluations over the	have traditionally performed well,	detract from scores and feedback from	
70% of students will	Supervisory evaluations	past two years,	especially in behaving	students reveal	
exhibit appropriate	of internship experiences	received ratings of	professionally in the	transportation/work	
behaviors in the actual		"good" or "excellent"	actual work	obstacles.	
work environment		re professionalism	environment.	Recessionary	
	Course: MGHC 4211			economic conditions	
				impose hardships on	
				many students.	
MBA (Goal 2, Obj. 1)	Madela (Discord	90% of MBA students	Using a comprehensive	MBA faculty	
Expectation: 80% or	Metric (Direct, Internal, Summative):	who took the comprehensive	case analysis as the final exam may not be	partnering to contribute exam	
higher earn passing score	Performance as defined	examination received	best measure for	questions from their	
on comprehensive MBA	by rubric and numerical	satisfactory grades	determining integration	respective disciplines	
final exam.	value.	(Knowledge of	of knowledge from all	to develop new	
	G MGMT (100	Business Policies and	MBA courses.	comprehensive exam	
	Course: MGMT 6199 Business Policy	Strategies)		format	

Standard #5 Faculty and Staff Focus

Complete the following table. Use a maximum of three or four examples, reporting what you consider to be the most important data. It is not necessary to provide results for every process.

Table3: Standard 5 - Faculty- and Staff-Focused Results

Faculty and Staff Focused Results	Faculty and staff-focused results examine how well the organization creates and maintains		
	a positive, productive, learning-centered work environment for business faculty and staff.		
	Key indicators may include: professional development, scholarly activities, community service, administrative duties, business and industry interaction, number of advisees, number of committees, number of theses supervised, satisfaction or dissatisfaction of		
	faculty and staff, positive, productive, and learning-centered environment, safety, absenteeism, turnover, or complaints.		

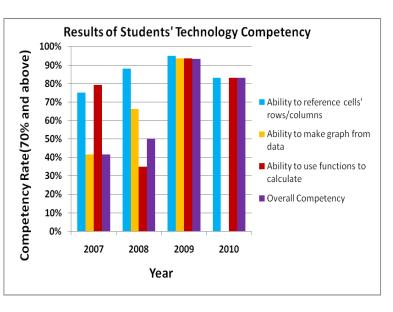
Appendix G

Report on Technological Competency (MGMT 4205)

(Reporting period: Fall 2007 – Spring 2010)

Excel data analysis is infused to all my MGMT4205-Management Information Systems classes to measure COB students' technological competency in compliance of COB's Goal 4 Objective 1. Students' level of technological competency on data analysis skill by using EXCEL had been assessed and analyzed from fall 2007 to spring 2010. The following are the results in year 2007, 2008, 2009 and 2010.

Technological Competency Rate							
Year	Semester	Reference cell rows columns	Make graphs	Use functions to calculate	Overall		
2007	fall	75.0%					
	2007	75%	42%	79%	42%		
2008	spr-01	88.9%	63.0%	25.9%	40.7%		
2008	spr-03	84.6%	53.8%	15.4%	46.2%		
2008	fall	90.9%	81.8%	63.6%	63.6%		
	2008	88%	66%	35%	50%		
2009	spr-01	80.0%	93.3%	80.0%	80.0%		
2009	spr-03	100.0%	93.8%	100.0%	93.8%		
2009	fall-01	100.0%		94.0%	100.0%		
2009	fall-02	100.0%		100.0%	100.0%		
	2009	95%	94%	94%	93%		
2010	spr-01	81%		81%	81%		
2010	spr-02	85%		85%	85%		
	2010	83%		83%	83%		



Appendix H

