## **Assessment Report: Management Information Systems (MIS) 2013**

1. TheBBA MIS program identif	ies expected outcom	es and assess	es the extent to	which				
it achieves these outcome: <mark>In Compliance</mark>								
The faculty members of theBBA MISincludes student learning outcomes aligned will learning goals for theBBA MIS	th the appropriate le	vel university l						
<b>Expected Outcome: Demonstrate competence</b>	y in interpersonal, o	ral, and writte	n communicati	ions in a				
systems environment or an applied problem.								
Assessment Results:								
Mean embedded assessment score on 1 (Low	) to 4 (High) scale							
Criteria	Fall 2011	2012	2013					
Oral Criteria - Presentation	3.39	3.65	NA					
Oral Criteria - Audience Connection	3 15	3.37	NA					

## **Expected Outcome: Demonstrate knowledge of contemporary theory and practice in MIS.**

Mean Overall MFT results for MIS majors:

2012-2013 = 89<sup>th</sup> percentile as compared to goal of 50<sup>th</sup> percentile.

2011-2012 = 34<sup>th</sup> percentile as compared to goal of 50<sup>th</sup> percentile.

2010-2011 = 55<sup>th</sup> percentile as compared to goal of 50<sup>th</sup> percentile.

2009-2010 = 50<sup>th</sup> percentile as compared to goal of 50<sup>th</sup> percentile.

2008- 2009 = 70<sup>th</sup> percentile as compared to goal of 50<sup>th</sup> percentile.

Mean Information Systems Assessment Indicator for MIS majors:

2012- 2013 = 99<sup>th</sup> percentile as compared to goal of 75<sup>th</sup> percentile.

2011- 2012 = 73<sup>th</sup> percentile as compared to goal of 75<sup>th</sup> percentile.

2010- 2011 = 70<sup>th</sup> percentile as compared to goal of 75<sup>th</sup> percentile.

2009- 2010 = 95<sup>th</sup> percentile as compared to goal of 75<sup>th</sup> percentile.

2008- 2009 = 95<sup>th</sup> percentile as compared to goal of 75<sup>th</sup> percentile.

2.	The	BBA N	MIS	program provides evidence of improvement based on
analy	sis of the r	esults: <mark>I</mark>	<mark>n Compliance</mark>	

MIS LG: Expected Outcome: Demonstrate competency in interpersonal, oral, and written communications in a systems environment or an applied problem.

The rubric used for assessing this learning goal was applied resulting in a mean score of 3.39 on the presentation and 3.15 for audience connection. The stated goal was mistakenly stated as a mean of 4.0 or above on both criteria. The correct goal should have been a 3.25 on a 4.0-point scale.

In order to achieve better results in the 2012 Spring Semester, students were required to do two presentations on an applied problem involving a systems environment instead of only one presentation. Feedback provided during the first iteration of the assignment helped performance on the second application, which was the assessment activity for this learning goal in the spring. As a result, the 2012 student mean scores were improved to 3.65 for presentation quality and 3.37 for audience engagement. Spring 2013 scores were unavailable due to problems with data input. Due to the assignment of this course to a new instructor in Fall 2013, this data will be unavailable for Fall 2013. Integration of this rubric into the Spring 2014 syllabus has been coordinated and the resulting data will be analyzed in future reports.

## MIS LG: Expected Outcome: Demonstrate knowledge of contemporary theory and practice in MIS.

MIS majors improved scores during the last two periods on the MIS component of the MFT compared to the stated goal of the 75<sup>th</sup> percentile: from the 70<sup>th</sup> percentile in 2011 to the 73<sup>rd</sup> in 2012 to the 99<sup>th</sup> in 2013. Although actual performance on this assessment was close to or exceeded the stated goal, there were inconsistencies in several other areas for ASU business students regarding their performance on the MFT. Several faculty members have begun to question the validity and reliability of the MFT for business. A proposal is pending to substitute an alternative standardized business test (such as Ivy) for the MFT.