MS Management Information Systems

Annual Program Report

Year:	
Program:	
Contact Person (include email & phone#)	

Summary of Continuous Improvement Efforts since Last Report

Provide a brief description of how assessment results have been used for program improvement. Point to a specific example of how an assessment provided the program with data it could use for improvement and what that improvement was, if possible, also show evidence of the improvement. You may look at data from the two previous academic years to support this case.

Table 1. Assessment Results and Analyses for Current Cycle.

Demonstrate Competency with	Develop hands-on skills in SAP	SAP assignments	85% of students must	Fall 2021 MISY 5340:	No Improvements Deemed
Enterprise	Students will work on	There are	receive a	96.55% of the	Necessary
Systems - The	several SAP	seven SAP	minimum of	students	
graduates of the	assignments to gain	assignments	95% or better	scored more	
MS program in	knowledge of how	on seven	than the class	than 95% of	
MIS will have the	SAP actually works	different SAP	average.	the class	
marketable skills	to automate business	modules:		average in the	
of having hands-	processes	Sales and		face-to-face	
on experience with		Distribution,		section of	
an Enterprise		Material		MISY 5340.	
Systems such as		Management,		95% of the	
SAP which is in		Production,		students	
use today in the		Financial		scored more	
world's largest		Accounting,		than 95% of	
organizations.		Managerial		the class	
		accounting,		average in the	
		Navigation,		online section.	
		and Project		Spring 2022	
		Systems.		MISY 5340:	
				87.46% of the	
				students	
				scored more	
				than 95% of the class	
				average in the	
				online section	
				of MISY 5340.	
				94% of the	
				students	
				scored more	
				than95% of the	
				class average	
				in the face-to-	
				face section.	
Enhance Effective Decision Making with Data Analytics- The	Develop skills in Data Analytics Students will develop hands on skills in				
students will work	data analytics				

data analytics through using tools and technologies

with the usercentered process

of a surple when a she to	and date	
of exploring data,	on data	than 95% of
data relationships,	analytics to be	the class
and trends which	worked on by	average. For
will help them to	students.	the face-to-
improve overall		face section,
decision making.		only 85% of
		theclass
		scored better
		than 95% of
		the class
		average.Fall
		2021, MISY
		5370: 56% of
		the students
		received a
		score better
		than 95% of
		theclass
		average. The
		target did not
		meet.Spring
		2022, MISY
		5360: For the
		face to face
		section, 67%
		of the students
		received
		abetter score
		than 95% of
		the class
		average. For
		the online
		section, 79%
		of the
		classscored
		better than
		95% of the
		class average.
		In the online
		section,
		several
		studentsdid not

participate in the class, but for some reasons unknown, they did not drop orwithdraw from the class. As a result, the result is skewed and is not a correctreprese ntation of the performance of the participating

Stage 4: ACT

Actions/Goals Based on Data Results *Copy last cycle's actions/goals and report on progress toward cons