Learning Goal	Learning	T3 Data Collection	T4 Data Collection		
	Objective				
Goal 2: Our	Ethics: Students	When Assessed: Fall 2015	When Assessed: Fall 2016 (F2F)		
graduates will	will identify and	Where Assessed: MGT 305	and Spring 2017 (Online)		
demonstrate	evaluate ethical	Two sections (F2F & online)	Where Assessed: MGT 305		
business	business issues.		How Assessed: Rubric		
environment		How Assessed: Rubric			
knowledge to			Actions Taken: Recommended		
compete and		Actions Taken: We included	changes to the curriculum were		
succeed.		a PowerPoint presentation	implemented, via a PowerPoint		
[Conscientious]		on ethical decision making.	and You Tube video. Results:		
		Results:	Criteria 1 (Identification) – 100%		
		At least 75% of students met	met or exceeded expectations		
		or exceeded expectations.	(F2F & Online)		
		Continuous Improvement Actions: Although standards were met, the committee and course owner decided to make additional changes to the PowerPoint presentation to align it with the standards in our new ethics rubric. It now includes an overview of various ethical frameworks, and is accompanied by a 10min Youtube video and a journal article (Granitz & Lowey (2007), "Applying Ethical Theories: Interpreting and Responding to Student Plagiarism"). These files are shared across all sections of the course (F2F & Online).	Criteria 2 (Framework) – 90% (F2F) & 82% (Online) met or exceeded expectations		
			Criteria 3 (Evaluation) – 70% (F2F) & 71% (Online) met or exceeded expectations		
			Continuous Improvement Action: YouTube statistics were checked for the video. It appears that a significant portion of the students did not watch the video. Also, we evaluated a Spring 2017 F2F section since these students benefitted from a live lecture of the same material. 80% of these students met or exceeded expectations on Criteria 3. Therefore, it is recommended that we (1) continue monitoring this in F2F classes to ensure consistency, and (2) we develop a means of ensuring online students (and those who miss the class) watch		