Goal 6: Technology Assessment Rubric

Courses: RPS 3200, MGT 3050, FIN 4450, and ACCT 3200

G6. Technology: Our students are knowledgeable about information technology in a business setting (core values).

Objective 6.1: Our students can use information technology to build data sets and retrieve relevant business information for data driven decision making.

Objective 6.2: Our students can use standard business technology (including, but not necessarily limited to, products of the MS Office suite) to analyze business problems and offer recommendations.

Ability	Below Expectations	Meets Expectations	Exceeds Expectations
Build Data Sets	Failed to use	Adequate use of	Excellent use of
	information technology	information technology to build a data set. The	information technology to build a data set. The
	to build an adequate data set. The data set is	data set is mostly	data set is correctly
	incorrectly built and/or	correctly built and/or	built and/or includes all
	lacks many required	mostly includes the	required components.
	components.	required components.	required components.
	r	The state of the s	
Data Extraction and	Fails to create well	Adequately creates	Creates well formatted
Analysis	formatted data	formatted data	data documents (i.e.
	documents (i.e. Word	documents (i.e. Word	Word table/graph etc.;
	table/graph etc., Excel	table/graph etc.; Excel	Excel file, or visual in
	file, or visual in PPT)	file, or visual in PPT)	PPT) based on the data
	based on the data set.	based on the data set.	set.
Data Interpretation	Failed to provide	Provides an adequate	Provides an excellent
_	adequate interpretation	interpretation of the	interpretation of the
	of the data documents	data documents (i.e.	data documents (i.e.
	(i.e. Word table/graph	Word table/graph etc.,	Word table/graph etc.,
	etc., Excel file, or	Excel file, or visual in	Excel file, or visual in
	visual in PPT).	PPT).	PPT).
Suggested Business	Failed to provide	Provides adequately	Excellently provides
Recommendations	relevant business	relevant business	relevant business
	recommendations for	recommendations for	recommendations for
	the identified data	the identified data	the identified data
	driven problems.	driven problems.	driven problems.