Assessment: Annual Report



Program (BUS) - BAS- Management in Tech Emphasis

management decisions.

Unit Mission: The mission of the Bachelor of Applied Science program – Management in Technology is to provide students with the abilities and qualities of competence, personal communication, management, and decision making within a broad context to apply in their chosen field of employment.

Outcomes	Assessment Measures	Results	Actions
Evaluate the broad contexts within which businesses operate - Evaluate the broad contexts within which businesses operate and recognize that this context is global, demonstrating an appreciation of perspectives associated with other cultures. Outcome Status: Active Frequency of Assessment: 2015-2016 Start Date: 09/14/2015	Assignment - Project - BMW Case Study in MGT 310 Case focuses on a retrofit of former Mini plant in Oxford England. Management had to reconcile needed productivity improvements with existing workforce norms. Criterion: Average score for actual student submissions on Case Study exceeds 75%	Reporting Period: 2015-2016 Criterion Met: Yes Student's who completed the assignment scored on average 78.3% (06/14/2016)	Action: The case was a good representation of global concerns and integration of other cultures. No changes in assignment planned at this time. (06/14/2016)
Assess technological trends and innovations - Assess technological trends and innovations that are likely to impact their organization and be able to formulate a plan for their swift orderly adoption. Outcome Status: Active Frequency of Assessment: 2016-2017 Start Date: 09/05/2016	Assignment - Project - Future Project Assignment in MGT 330 Students will develop a Business Model, Revenue Stream and Business Strategy for a "future" business using drones as a business tool. Criterion: Student average score on Future Project exceeds 72%	Reporting Period: 2015-2016 Criterion Met: Yes Students who submitted for the Future Project Assignment scored 78% (06/14/2016)	
Demonstrate theoretical and practical understanding - Demonstrate theoretical and practical understanding of all concepts, models and techniques associated with	Written Test/Exam - Mid-Term Exam-Essay in ECON 365 This exam covers material specific to Labor Unions and Minimum Wage Laws and their effect on	Reporting Period: 2015-2016 Criterion Met: Yes Students who submitted for the Fall and Spring Mid-Term scored 82% and 89% respectively (06/14/2016)	

effective management.

Outcomes Assessment Measures Results **Actions Criterion:** Student average score on **Outcome Status:** Active Frequency of Assessment: 2017-2018 student submissions on the Mid-Term Exam exceed 75% **Start Date:** 09/11/2017 Apply basic skills - Apply basic skills in Written Test/Exam - Exam 5 in MGT Reporting Period: 2015-2016 Action: Exam is nonteam building, leadership, change and 310 **Criterion Met:** Yes comprehensive and the focus is on negotiation. This exam specifically covers Students who completed Exam 5 scored on average 82.3% leadership primarily, a key wrap **Outcome Status:** Active (06/14/2016) material contained in Chapters 15 up topic for this course. Frequency of Assessment: 2018-2019 through 18 including the following (06/14/2016)**Start Date:** 09/10/2018 topics - Dynamics of Leadership, Communicating Effectively, and Working in Teams. **Criterion:** Average score for actual student submissions on Exam 5 exceeds 70% Interpret and analyze business Assignment - Project - Marketing Reporting Period: 2015-2016 situations - Interpret and analyze Criterion Met: Yes Plan Project in MKT 210 business situations, identify problems Project entails conducting market Students who completed and posted their semester project and solve them. research, identifying opportunity Marketing Plan scored on average 79.4% (06/14/2016) **Outcome Status:** Active and issues, market strategy Frequency of Assessment: 2019-2020 development, and implementation. **Start Date:** 09/09/2019 **Criterion:** Average score for actual student submissions on Marketing

Plan Project exceeds 75%