| Major: Accounting | Assessment Method \& Procedures | Data Collection Frequency | Reporting <br> Timeframe | Results | Planned Improvements Based on Results |
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| Program Learning Outcome 1. | Demonstrate an understanding of U.S. General Accepted Accounting Principles, Accounting Information Systems, and Tax Fundamentals for Individuals and Business. |  |  |  |  |
| Outcome 1.1 Understand and apply the basic theory regarding the prepartion and interpretation of Financial Statements in accordance with U. S. GAAP. | Intermediate Accounting I- <br> $80 \%$ of students receive $80 \%$ or higher on Comprehensive Financial Statement Problem | Every other year <br> Year 1 Fall 2015 <br> Year 2 Fall 2017 <br> Year 3 Fall 2019 | Same as data collection year |  |  |
| Outcome 1.2 Understand and apply the theory of recording, processing, and reporting information relevant to the users of Accounting Information. | Accounting Information Systems 80\% of students receive $90 \%$ or higher on Final Project | Every other year <br> Year 1 Fall 2014 <br> Year 2 Fall 2016 <br> Year 3 Fall 2018 | Same as data collection year | 4 of 6 students on campus completed the final project which consisted of building and Excel with VBA decision support system. Their work was exceptional and were awarded 100\% as they incorporated the 6 required | The students that did the final project told me it was the highlight of the course. The 2 non performers were indifferent. My only thought is to increase the weight of this project. I am not sure how to overturn |
| Outcome 1.3 Understand and apply the theory of recording and reporting income tax returns for individuals and business in accordance with the IRS Code. | Income Tax II $80 \%$ of students receive $80 \%$ of higher on Comprehensive Tax Project | Every other year Year 1 Spring 2016 <br> Year 2 Spring 2018 <br> Year 3 Spring 2020 | Same as data collection year |  |  |
| Outcome 1.4 Understand and apply the related theories and standard to prepare consolidated financial statements for organizations that have subsidiaries. | Advanced Accounting I - <br> $80 \%$ of students will receive $80 \%$ or higher on comprehensive consolidated financial statement problem | Every other year <br> Year 1 Fall 2015 <br> Year 2 Fall 2017 <br> Year 3 Fall 2019 | Same as data collection year |  |  |
| Outcome 1.5 Understand and apply the fundamentals of cost accounting information systems, including cost-volumeprofit relationships, costing in service and manufacturing sectors, cost behavior, and budget and variance analysis. | Cost Accounting I- <br> $80 \%$ of students will receive $80 \%$ or higher on the concepts post test | Every other year Year 1 Fall 2016 Year 2 Fall 2018 Year 3 Fall 2020 | Same as data collection year | $73.4 \%$ of the students scored $80 \%$ or higher on the Concepts Post Test | The results are a significant improvement over the previous assessment period. Based on the second assessment period results, no changes will be made the assessment tool at this time. |
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| Program Learning Outcome 2. | Exhibit skills and knowledge in the planning, execution, and reporting stage of Auditing. |  |  |  |  |


| Outcome 2.1 Understand and apply the basic theory regarding the audit of Financial Statements in accordance with U. S. GAAP. | Auditing II $80 \%$ of students receive $80 \%$ or higher on Comprehensive Auditing Project | Every other year <br> Year 1 Spring 2015 <br> Year 2 Spring 2017 <br> Year 3 Spring 2019 | Same as data collection year |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Program Learning Outcome 3 | Show awareness of the potential changes in U. S. General Accepted Accounting Principles based on International Financial Reporting Standards. |  |  |  |  |
| Outcome 3.1 - Obtain and demonstrate a basic understanding of the similarities and differences between US GAAP and IFRS. | Intermediate I and II - Academic research papers | Every other year <br> Year 1 Fall 2016 <br> Year 2 Fall 2018 <br> (Intermediate I) <br> Spring 2019 <br> (Intermediate II) <br> Year 3 Fall 2020 <br> (Intermediate I) <br> Spring 2021 <br> (Intermediate II) | Same as data collection year | Intermediate I: 3 on-campus students out of 4 completed the assignment. 1 (33\%) earned over $80 \%$. 35 online students out of 44 completed the assignment. 10 (29\%) students earned $80 \%$ or greater. Intermediate II: 2 on-campus students out of 4 completed | Due the low response rate, the instructor wil consider increasing the assignment point allocation and emphasis beginning Fall 2019. |

