Assessment: Program Assessment Plan

Program (CT) - BAS- Digital Information Technology Emphasis

Unit Mission: The mission of the Bachelor of Applied Science is to fulfill and to extend the mission and philosophy of Great Basin College by providing a distinctive baccalaureate degree that builds upon the technical skills and knowledge acquired in attaining an Associate of Applied Science and, in particular cases, an Associate of Science or Associate of Arts degree. In this endeavor, the program is designed to instill abilities and qualities of competence, personal communication, management, and decision making within a broader context than a single vocation. The program will build on the individual's current vocational abilities and provide additional managerial skills within a specific field of emphasis. Those completing the program should then be prepared to competently and efficiently engage their chosen vocational field as either highly trained technicians or effective managers.

Outcome: Identify, access, organize and process data into useful information

Identify, access, organize and process data into useful information through interpretation, synthesis and presentation of the information using appropriate technological platforms.

Outcome Status: Active
Assessment Year: 2015-2016
Start Date: 05/30/2016

Assessment Measures

Assignment - Project - IS 301 Management Information System – weekly assignments (Active)
Criterion: 80% of students will earn 70% for their weekly assignments.

Outcome: Apply the latest techniques

Apply the latest techniques, concepts and tools of computing professionals to solve problems and address the needs of organizations and individual clients.

Outcome Status: Active
Assessment Year: 2016-2017
Start Date: 12/12/2016

Assessment Measures

Assignment - Project - CIT 454 E Commerce Final Project (Active)
Criterion: 80% of students will earn 70% for their Final Project

Outcome: Explain the relationship between various computing, networking and data storage systems.

Explain the relationship between various computing, networking and data storage systems.

Outcome Status: Active
Assessment Year: 2017-2018

Program (CT) - BAS- Digital Information Technology Emphasis

Start Date: 12/11/2017

Assessment Measures

Assignment - Project - CIT 361 TCP/IP: Managing Network Resources (Active)
Criterion: 80% of students will earn 70% for their midterm and final.

Outcome: Demonstrate skills and abilities to analyze digital information situations

Demonstrate skills and abilities to analyze digital information situations then provide that analysis clearly to facilitate a solution.

Outcome Status: Active
Assessment Year: 2018-2019
Start Date: 12/10/2018

Assessment Measures

Assignment - Project - GIS 320 in Business and Community final project (Active)
Criterion: 80% of students will earn 70% for their final project.