

Program/Award: Associate of Applied Science – Administrative Computer Technology

Academic Year Assessed: 2012-13

Program Lead Faculty: Sylvia G. de Hoyos
Department Chair: Dean Gary Shelman

Department chan	
Program	Demonstrate relevant Job performance skills.
Learning	
Outcome #1	
Courses in the	POFT 2380
degree plan that	
address this	
outcome	
Assessment	Concept and hands-on skill performance assessments will be used to assess the basic knowledge, skills, and abilities of the
Method	students. Additionally, the evaluation of the goals set by agreement for the co-operative learning class used as the capstone
	for the Associate of Applied Science Award.
Targets for	70% of the students in course POFT 2380; make a grade "C" or higher in the final project for POFT 2380 Co-operative
Achievement	Education course .
Results	2010- 2011: number of students =7; number passed = 6; pass rate: 86%
	2011-2012: number of students = 16; number passed = 16; pass rate: 100 %
	2012-13: number of students = 16; number passed = 16; pass rate ; 100%
Target Met or	Target met
Not Met	
New action plan	Explore additional avenues for enhancing course through the development of additional job sites for students to expand
for improvement	their potential for employment/internship opportunities
of student	
learning	
Evaluation of	With the increase in the internship opportunities, the students have been able to recognize the application of course theory
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previous cycle's	and content to "real world" situations.
action plans	
Program	Demonstrate mastery of oral and written business communication skills.
Learning	
Outcome #2	
Courses in the	POFT 2312
degree plan that	
address this	
outcome	
Assessment	Oral and written assignments for the POFT 2312 Business Correspondence and Communications course.
Method	
Targets for	70% of the students make a "C" or higher on the comprehensive content final exam for POFT 2312 Business Correspondence
Achievement	and Communications.
Results	2010- 2011: number of students = ; number passed = ; pass rate: % n/a
	2011-2012: number of students = 8; number passed = 6; pass rate: 75 %
	2012-13:number of students = 12; number passed = 11; pass rate 92%
Target Met or	Target was met
Not Met	
New action plan	Incorporate problem-based assignments which will allow students to apply communication concepts to classroom
for improvement	simulations.
of student	
learning	
Evaluation of	With the change in course delivery to blended classroom/ online format and 4 week miniterm, the students have been able
previous cycle's	to achieve and realize a greater and faster-paced completion of certificates.
action plans	
Program	Demonstrate accurate accounting practices.
Learning	
Outcome #3	



Courses in the degree plan that address this outcome	ACNT 1303
Assessment Method	Homework, exams, and comprehensive problems in Introduction to Accounting course (ACNT 1303).
Targets for Achievement	70% of the students make a "C" or better in the final exam for ACNT 1303 Introduction to Accounting.
Results	2010- 2011: number of students = ; number passed = ; pass rate: % n/a 2011-2012: number of students = 8; number passed = 6 ; pass rate: 75 % 2012-13:
Target Met or Not Met	
New action plan for improvement of student learning	This course is now offered as part of the Math department to allow for closer interaction with study/learning assistance for students.
Evaluation of previous cycle's action plans	This course is now offered as part of the Math department to allow for closer interaction with study/learning assistance for students.
Program Learning Outcome #4	Demonstrate efficient and effective office procedures and practices
Courses in the degree plan that address this outcome	POFT 1309



Assessment	Final Exam in the POFT 1309 Administrative Office Procedures course.
Method	
Targets for	70% of the students make a "C" or higher in the final exam for POFT 1309 Administrative Office Procedures.
Achievement	
Results	2010- 2011: number of students = 14; number passed = 12; pass rate: 86%
	2011-2012: number of students = ; number passed = ; pass rate: %
	2012-13: number of students = 24; number passed = 24; pass rate; 100%
Target Met or	Target met
Not Met	
New action plan	Incorporate problem-based assignments which will allow students to apply communication concepts to classroom
for improvement	simulations.
of student	
learning	
Evaluation of	With the change in course delivery to blended classroom/ online format and 4 week miniterm, the students have been able
previous cycle's	to achieve and realize a greater and faster-paced completion of certificates.
action plans	