

Associate in Applied Science (A.A.S.) in Computer Accounting Technology

PROGRAM OVERVIEW

The Associate in Applied Science degree in Computer Accounting Technology is designed to prepare students to become technicians or accounting clerks and to operate and maintain a microcomputer-oriented, general accounting system. The program trains students to enter the job market in semiprofessional categories. Also, it provides students with the background necessary for matriculation in the Bachelor's program in accounting. The use of cooperative job assignments is encouraged to provide students with practical accounting experience. A "C" or better is required for all accounting courses.

ACADEMIC PREPAREDNESS

UDC recognizes the important connection between student success and academic preparedness. Depending on placement test scores and/or equivalent college course work, students may be required to complete co-requisite courses in English. ***Only credits earned for the college-level portion of the co-requisite course pairing count towards degree completion requirements.***

Co-Requisite Courses for English

Course #	Title	Credits	Grade	Semester
ENGL-015	English Fundamentals <i>and</i>	3		
IGED-110C	Foundation Writing I	3		

SEQUENCE OF STUDY

The required courses for the degree program are listed in suggested sequence on the reverse side of this document. Students are expected to complete prerequisite and co-requisite courses as indicated.

- A Prerequisite is a requirement which must be completed prior to enrollment in a particular class. This can be a placement test score or a course. For example, ENGL-111: English Composition I must be taken prior to ENGL-112: English Composition II.
- A Co-requisite is a course that must be taken in the same semester. For example, APCT 104C: Introduction to Applications of Computers Lecture must be taken along with APCT 105C: Introduction to Applications of Computers Lab.

GUIDE TO SUBJECTS

When registering for courses, use the key below to search for courses by subject.

ACCT	Accounting	ECON	Economics	PHIL	Philosophy
APCT	Applied Computing	ENGL	English	OADM	Office Administration
BLAW	Business Law	FSEM	First Year Seminar		
BLPC	Business Law, Procurement & Public Contracts	MATH	Mathematics		

Associate in Applied Science (A.A.S.) in Computer Accounting Technology (Below are the required courses for the degree program arranged in suggested sequence.)

FIRST SEMESTER

Course #	Course Title	Credits	Semester	Grade	Prerequisites
FSEM-101C	First Year Seminar	1			
IGED-110C	Foundation Writing I	3			ENGL-014C and ENGL-015C or required placement test score
MATH-105C	Intermediate Algebra	3			MATH-015C or required placement test score
PHIL-105C	Introduction to Logic	3			
OADM-104C	Introduction to Business	3			
ACCT-201C	Principles of Accounting I	3			OADM-104C (can be Co-requisite) w/'C' or better
Total Credit Hours:		16			

SECOND SEMESTER

Course #	Course Title	Credits	Semester	Grade	Prerequisites
IGED-111C	Foundation Writing II	3			IGED-110C
MATH-116C	Finite Mathematics	3			MATH-105C
ACCT-202C	Principles of Accounting II	3			ACCT-201C
IGED-250C	Discovery Technology	3			
	Natural Science Elective w/Lab	4			MATH-015C
Total Credit Hours:		16			

THIRD SEMESTER

Course #	Course Title	Credits	Semester	Grade	Prerequisites
ACCT-301	Intermediate Accounting	3			ACCT-202C
ACCT-325	Cost Accounting	3			ACCT-202C
BLPC-214C	Legal Environment of Business	3			Sophomore Standing
ACCT-312	Federal Income Tax Accounting I	3			ACCT-202C
	Accounting Elective*	3			
Total Credit Hours:		15			

FOURTH SEMESTER

Course #	Course Title	Credits	Semester	Grade	Prerequisites
ECON-201C	Principles of Macroeconomics	3			
ACCT-302	Intermediate Accounting II	3			ACCT-301
ACCT-407	Accounting for Information Systems	3			ACCT-302
BLAW-318	Commercial Law	3			BLPC-214C
	Accounting Elective*	3			
Total Credit Hours:		15			June 17, 2020

*Suggested electives include: **ECON: 202C** Principles of Microeconomics or **BFEF 214C**: Personal Finance.

Total Credit Hours for A.A.S. Degree in Computer Accounting Technology: 62