ACCOUNTING PROGRAM (ACC) ASSOCIATE IN APPLIED SCIENCE DEGREE

This curriculum prepares students for employment in accounting. Students will study accounting theory and procedures, cost accounting, income tax procedures and the application of Computer Information Systems to accounting problems.

PROGRAM OUTCOMES:

By providing an academic foundation in accounting, the Accounting Program prepares students for entry-level positions in the accounting field. It may also be completed in order to enhance skills of individuals currently employed in accounting.

Program outcomes within the Accounting Program are as follows:

- 1. Describe the conceptual framework of accounting.
- 2. Demonstrate an understanding of accounting terminology, theory, and practice through the applications of Generally Accepted Accounting Principles and other authoritative technical bulletins, practice aids, and announcements.
- Prepare, understand, analyze, and communicate all Financial Statements including disclosure notes, optional operating summaries and management discussion items required for complete, accurate, and timely reporting to both external and internal users.
- 4. Apply fundamental accounting principles in a computerized environment using automated accounting software.
- Demonstrate effective writing and communication skills through research of current accounting topics, and incorporate basic math skills to interpret and analyze both quantitative and qualitative data found in Financial Statements and other reporting summaries.
- Demonstrate the ability to reason soundly and think critically as evidenced through successful completion of increasingly complex levels of accounting study and all other degree requirements.
- Perform basic accounting tasks and business math skills to maintain accurate accounting systems in organizations.
- 8. Communicate with stake holders in a manner that reflects organizational culture and sensitivity to diverse customer and community needs.
- 9. Perform basic office functions using standard and emerging technologies.
- 10. Demonstrate, in a work environment, effective self-management through efficient use of time and personal commitments.
- 11. Participate effectively in individual and group decision making.
- 12. Use critical thinking skills to make decisions that reflect legal and ethical standards of the accounting profession.

continued on next page

EDUCATIONAL PROGRAMS

FIRST SE	MESTER		CREDIT HOURS
BUS	101	Financial Accounting	3
BUS	111	Introduction to Business	3
CPS	111	Business Computer Systems	3
MAT	105	College Algebra	
		General Education Requirements	3
		·	Total 16
SECOND	SEMESTE	:R	
BUS	102	Managerial Accounting	3
PSY	101*	Introduction to Psychology	
BUS	106	Principles of Finance	
ВОО	100	General Education Requirements	
		Electives**	
		LIOUIVOO	Total 15
			10tal 15
THIRD SE			_
BUS	202	Intermediate Accounting I	
BUS	230	Business Law and Contracts	3
	or		
BUS	231	Business Law and Commercial Transactions	
BUS	242	Business Communications	
		General Education Requirements	
			Total 16
FOURTH	SEMESTE	R	
BUS	201	Cost Accounting	3
BUS	203	Intermediate Accounting II	
BUS	253	Successful Career & Life Strategies	2
		General Education Requirements	3
		Electives**	4
			Total 15

Overall Total 62

NOTES:

Candidates for the Associate in Applied Science degree must earn a minimum of 23 semester hours in general education courses.

^{*} This course may also be applied toward general education requirements.

^{**} Business electives are recommended.