

ASSOCIATE IN SCIENCE ACCOUNTING

2011-2012

Student's Name: _____

Entrance Date: _____

CORE				27
___	CMPS	110	Comp Literacy & Info Tech	3
___	ENGL	150	English Composition I	3
___	ENGL	151	English Composition II	3
___	ENGL	250	World Literature I OR	3
		251	World Literature II	
___	COPA	250	Arts & Human Experience I	3
___	HIST	150	Intro Study of History	3
___	MATH	180	College Algebra	3
___	NSET	110	Intro. Natural Sciences I	3
___	PSYC	150	Psychological Foundations	3

DEPARTMENT GENERAL REQUIREMENTS 9

Natural Sciences (3)

___	MATH	175	Elementary Statistics	3
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Social Sciences (6)

___	ECON	201	Prin of Macroeconomics	3
___	ECON	202	Prin of Microeconomics	3

DEPARTMENT MAJOR REQUIREMENTS 33

___	ACCT	101	Introductory Accounting I	3
___	ACCT	102	Introductory Accounting II	3
___	ACCT	201	Intermediate Accounting I	3
___	ACCT	202	Intermediate Accounting II	3
___	ACCT	204	Computer Appl/Accounting	3
___	BMGT	101	Introduction to Business	3
___	BMGT	201	Business Law I	3
___	BMGT	202	Business Law II	3
___	BMGT	205	Principles of Marketing	3
___	CMPS	___	_____	3
			(CMPS ELECTIVE)	

Select 1 course in ACCT, BMGT, or CMPS:

___	_____	3
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Program Objectives

A.S. in Accounting

Upon successful completion of this program, a student will be able to:

1. Work well with others and with a demonstrated appreciation of individual differences and a sensitivity to diversity. (Teamwork)
 - a. Develop and demonstrate team building skills
2. Clearly communicate thoughts and ideas both verbally and in writing. (Communication)
 - a. Demonstrate ability to present and evaluate ideas clearly in both written and oral form.
 - b. Demonstrate proficiency in communication regarding financial matters using accepted professional methods (financial statements, spreadsheets, etc)
3. Apply information technology tools and techniques to meet the needs and expectations of the workplace. (Information Technology)
 - a. Develop and demonstrate a basic knowledge and understanding of microcomputers
 - b. Demonstrate ability to utilize software that is commonly used in industry.
4. Analyze, integrate and communicate complex information to facilitate management decision making. (Decision making/ Problem solving/ Critical Thinking)
 - a. Collect, organize, and use data to meet organizational needs
 - b. Use quantitative techniques to evaluate data
5. Apply theory and practice in solving organizational problems. (Theory and Practice)
 - a. Demonstrate ability to transition from planning to implementation
 - b. Evaluate professional literature and review for relevance and application to specific problems.