SAULT COLLEGE OF APPLIED ARTS & TECHNOLOGY SAULT STE. MARIE, ONTARIO

COURSE OUTLINE

COURSE TITLE:	FINANCIAL ANALYSIS		
CODE NO.:	ENT 104	SEMESTER:	FALL
PROGRAM:	ENTREPRENEURSHIP		
AUTHOR:	JOHN CAVALIERE		
DATE:	FEBRUARY 1993		
PREVIOUS OUTLINE DATED:	NONE		
	N	ew:Rev	ision:
APPROVED:			
	HOOL OF BUSINESS & OSPITALITY		DATE

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PHILOSOPHY/GOALS

This course provides the framework for understanding and applying accounting concepts in preparation for the completion of a Business Plan. The student will learn how to prepare certain sections of the financial business plan. The student will also be introduced to the accounting cycle as it applies to a business entity as well as the preparation of Financial Statements and Accounting Control.

STUDENT PERFORMANCE OBJECTIVES

Upon completion of this course, the student will be able to:

- Set up a basic accounting system for maintaining financial records and the daily recording of business transactions.
- 2. Understand the flow of financial information from the initial recording of a transaction to the preparation of Financial Statements for the business entity.
- 3. Understand the importance of a System of Internal control and the importance of financial statements in the management decision-making process.
- 4. Perform Bank Reconciliations and identify the methods used for inventory valuations and their effects on income.

EVALUATION:

The final Grade will be determined as follows:

Test #1	Chapters 1,2,3	25%
Test #2	Chapters 4,5,6	25%
Test #3	Chapters 7,8,9,10	25%
Attendance,	assignments, quizzes	25%

100%

Evaluation Grades: A+ 90 - 100%

A 80 - 89%

B 70 - 79%

C 55 - 69%

R 50 - 54%

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COMPUTER CONCEPTS AND APPLICATIONS

EDP130

SPECIAL NOTES:

The quizzes will test the student's knowledge throughout the course. These quizzes will be administered throughout the semester unannounced Students absent on the day of the quiz will receive a grade of zero for that particular quiz. Students who do not hand in an assignment on that due date will receive a zero grade for that particular assignment.

Students failing to write a test on the appointed day will be given a zero grade unless extenuating circumstances exist and prior arrangements have been made with the instructor.

Attendance is mandatory and will affect the final grade when consideration is given for class participation.

REQUIRED RESOURCES:

TEXT:

Financial Accounting Meigs, Meigs, Lam McGraw - Hill

Accounting Worksheets Group A, Chapters 1-15

Meigs, Meigs, Lam McGraw - Hill COURSE NAME

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Main Topics:

UNDERSTANDING THE PROCESS OF ACCOUNTING

Meigs -	Chapter 1, Accounting: The Language of Business What is Accounting?		3-7
	Generally Accepted Accounting Principles Development of Accounting Standards Accounting as the Basis for Business Decisions	pgs.	12-13
	Internal Control Financial Statements: The Starting Point in	pgs.	14-15
	the Study of Accounting Use of Financial statements by Outsiders		15 - 29 29 - 31
Meigs -	The Role of Accounting Records	n	
	The Ledger/The Journal/The Trial Balance The Accounting Cycle: An Introduction	pgs.	52-73
Meigs -	Chapter 3, Measuring Business Income	pgs.	97-116
Meigs -	Chapter 4, Completion of the Accounting Cycle Accounting Periods Adjusting Entries Work Sheet		
	The Accounting Cycle	pgs.	149-174
Meigs -	Chapter 5, Merchandising Companies	200	200 210
	Summary of Merchandising Transactions Sales Taxes	pgs.	209–218
	Perpetual Inventory Systems	pgs.	218-220
	Analyzing the Income Statement Classified Financial Statements	pgs.	218-220 228-232
Meigs -	Chapter 6, Internal Control and Accounting system	ns	
	Internal Control Guidelines to Achieving Strong Internal Control The Role of Business Documents (An Overview of) Special Journals and the Subsidiary Ledgers Advantages of Computer-based systems	pgs.	253–261
			263 – 279 280 – 281
Meigs -	Chapter 7, The Control of Cash Transactions Petty Cash/Bank Current Accounts Making Deposits/Writing Cheques Control Features of Bank Chequing Accounts	pgs.	313-319
	Bank Statements/Reconciling the Bank Balance	pgs.	323-332

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INTRODUCTION TO SPECIFIC BALANCE SHEET/INCOME STATEMENT ACCOUNTS

Meigs - Chapter 8, Receivables
Accounts Receivable/Allowance for Doubtful Accounts
pgs. 359-362
Estimating Credit Losses - The Balance Sheet Approach
pgs. 365-367
Accounts Receivable Turnover
pgs. 376

Meigs - Chapter 9, Inventories
Inventory Defined
Periodic Inventory System versus Perpetual Inventory System
The Matching Principle as Applied to Inventories
Inventory Valuation and the Measurement of Income
Importance of an Accurate Valuation of Inventory
Taking a Physical Inventory/Pricing the Inventory
Cost Basis of Inventory Valuation
Inventory Valuation Methods (specific identification,
average cost, FIFO, LIFO)
Evaluation of the Methods
Consistency in the Valuation of Inventory
The Lower-of-Cost-and-Market Rule
pg. 422

Meigs - Chapter 10, Plant and Equipment, Depreciation,
Intangible Assets and Natural Resources
Plant and Equipment/Depreciation
Intangible Assets

pgs. 455-467
pgs. 471-477