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

COURSE OUTLINE

Course Title:	ACCOUNTING IV	
Code No.:	ACC 203	
Program:	ACCOUNTING	
Semester:	FOURTH	
Date:	MAY 1984	
Author:	B. CAMPBELL	
	New:	X Revision:
APPROVED:	Minantall	84.06.11
	Chairberson	Date

CALENDAR DESCRIPTION

ACCOUNTING IV
Course Name

ACC 203 Course Number

PHILOSOPHY/GOALS:

To provide an in-depth study of the treatment of assets and complex capital structures of a corporation. Special emphasis will be placed on regulations under The Canada Business Corporations Act and The Ontario Securities Act.

METHOD OF ASSESSMENT:

The term mark (50% of the final grade) will be based on four tests and one accounting practice set. A final examination will be given. The final grade will be based on the following:

80% and over - A 70 - 79% - B 55 - 69% - C 40 - 54% - I BELOW 40% - R

Students with an "I" (incomplete) grade will be given the opportunity to write a supplementary examination.

TEXTBOOKS:

Intermediate Accounting Parker, Simons, Smith & Skousen

WEEKS	UNIT	TOPICS
1 - 4	1	Inventories
		a) types and categories of inventories
		b) the periodic and perpetual inventory systems
		c) items to be included in inventory costs
		d) the various methods of costing inventories
		 e) the procedures for costing uncompleted contracts
		 f) journal entries for recording inventory values under
		 (1) the periodic system (2) the perpetual system (3) the percentage of completion method for long-term contracts (4) the completed contract method for long-term contracts
		g) the effect of errors in inventory valuation on income determination
		h) the gross profit and retail methods of estimating inventory
		i) inventory valuation at market or cost
		j) inventory valuations of trade-ins and repossessions
		k) the balance sheet treatment of various inventory types
		TEST
		Long-Term Assets - Land, Buildings and Equipment
5 - 8	2	 a) the distinction between capital and revenue expenditures

TOPICS

UNIT

WEEKS

	b) acquisition of property by
	(1) a long-term contract(2) exchange of non-monetary assets(3) self construction
	 c) special problems associated with purchase of long-term assets
	 d) ordinary repairs, extraordinary repairs and betterments
	e) property retirements
	f) co-insurance clause in fire insurance policies
	g) review of methods of depreciation
	 h) review of four use factors for estimating depreciation
	 i) group and composite methods for allocating the costs of depreciable assets
	j) capital cost allowance for income tax purposes
	k) property record maintenance
	1) wasting assets and depletion
	TEST
9 - 12	Long-Term Assets - Investments and Intangible Assets
	 a) maintaining a portfolio of long-term investments
	b) the purpose and nature of long-term investments

c) the balance sheet presentation of investments

WEEKS UNIT TOPICS d) journal entries in recording investment related transactions under (1) the cost method (2) the equity method e) the accounting treatment of liquidating and property dividends f) the accounting procedures for recording stock rights g) long-term investment in funds h) cash surrender value of insurance policies i) intangible asset valuation j) the accounting treatment of research and development costs k) the premise for determining the amount of goodwill 1) the balance sheet treatment of intangible TEST ACCOUNTING PRACTICE SET 13 - 16 Corporations - Shareholder's Equity a) articles of incorporation as required under (1) The Canada Business Corporations Act (2) The Ontario Business Corporations Act b) securities regulation statute guidelines c) types of share capital d) characteristics and conditions frequently

added to preferred share capital

TOPICS

WEEKS

UNIT

e)	subscriptions and calls and accounting treatment of subscription defaults
f)	incorporation of a proprietorship or a partnership
g)	the reacquisition and retirement of shares
h)	the purpose, accounting treatment, and balance sheet presentation of treasury shares
i)	items included in the statement of retained earnings
j)	stock rights and options issued to
	(1) existing shareholders(2) employees
k)	scrip dividends, property dividends, stock dividends
1)	appropriations of retained earnings
m)	calculating book value and earnings per share
n)	calculating earnings per share for complex capital structures
0)	the presentation of earnings per share on the income statement