

EFFECTIVE: SEPTEMBER 2003

CURRICULUM GUIDELINES

A.	Division:	Instructional	Eff	ective Date:	September, 2003			
B.	Department / Program Area:	Commerce and Business Admin Office Administration	Rev	vision	New Course	X		
	C			Revision, Section(s) vised:		•		
C:	OADM 239	D: Computer B	Dat	te of Previous Revision te of Current Revision eping I				
	Subject & Cou	urse No. Descript	tive Tit	le	Semester Credits			
F:	Calendar Description:							
	Using Simply Aperiodic proce Inventory, and	Il introduce students to the concept Accounting software, students will p sses related to the General Ledger, I Project Costing Modules. Using M financial functions, amortization se	perfori Accou Microso	n the setup procedur nts Receivable, Acco oft Excel spreadsheet	res and complete routine a unts Payable, Payroll, t software, students will b	and		
G:	Allocation of C / Learning Setti	ontact Hours to Type of Instruction	Н:	Course Prerequisites	:			
	_	ds of Instructional Delivery and/or			rade of "C" or better or DM 238 and OADM 256			
	Lecture/Seminar		I:	Course Corequisites:	:			
	Lecture Schina			Nil				
		Lecture – 3 hours Seminar – 1 hour						
	Semmar – 1 no	our	J:	Course for which thi	s Course is a Prerequisite			
	Number of Contact Hours: (per week / semester for each descriptor)			OADM 401				
	4 hrs. per week, 60 hrs. per semester							
			K:	Maximum Class Size	e:			
	Number of Wee	eks per Semester:		30				
	15 weeks X 4 h	nours per week = 60 hours						
L:	PLEASE INDICATE:							
	Non-Credit							
	X College Credit Non-Transfer							
	College Credit Transfer:							
	SEE BC TRAN	SEE BC TRANSFER GUIDE FOR TRANSFER DETAILS (www.bccat.bc.ca)						

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M: Course Objectives / Learning Outcomes

The learner has reliably demonstrated the ability to:

1. Create spreadsheets utilizing financial functions, database functions and formulas involving multiple worksheets.

- 2. Set up the General Ledger, Accounts Receivable, Accounts Payable, Payroll and Inventory Modules of Simply Accounting.
- 3. Record transactions in the General Ledger, Accounts Receivable, Accounts Payable, Payroll, and Inventory Modules of Simply Accounting.
- 4. Perform periodic procedures related to the General Ledger, Accounts Receivable and Accounts Payable Modules of Simply Accounting.
- 5. Exhibit a high standard of behavior with respect to attendance, punctuality, positive attitude and respect for others.

N: Course Content:

Excel

- 1. Financial functions, data tables, loan amortization schedules
 - Naming Cells
 - PMT and PV functions
 - Data Tables
 - Amortization Schedule-Loan
 - Protecting Cells
- 2. Creating, sorting, querying a worksheet database
 - Adding computational fields to a database
 - Vlookup function
 - Sorting and filtering records
- 3. Creating templates, multiple worksheets and workbooks
 - Creating and using a template
 - round function
 - copying data/formulas among worksheets and workbooks

Simply Accounting

- 1. General Ledger Module
 - Set up chart of accounts
 - Record transactions in a general journal
 - Record correcting entries
 - Print financial statements
 - Prepare Bank Reconciliation Statements
- 2. Accounts Receivable Module
 - Setup procedures
 - Record transactions using sales and cash receipts journals
- 3. Accounts Payable Module
 - Setup procedures
 - Record transactions using purchases and cash payments journals
- 4. Payroll Module
 - Setup procedures
 - Prepare payrolls
 - Correct payroll cheques
- 5. Inventory Module
 - Setup procedures

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	 Record the purchase and Project Costing Module Creating Projects Allocating revenues and Printing project reports 							
0:	Methods of Instruction							
	This course will be offered in a laboratory setting with instructor lecture/demonstration of concepts and the student completing case studies as assigned.							
P :	Textbooks and Materials to be Purchased by Students							
	 Shelly, Cashman and Misty E. Vermaat. <u>Microsoft Excel 2000 – Advanced Concepts and Techniques</u>, Latest Edition. Thompson Learning. Zwicker, Brian. <u>Working with Simply Accounting</u>, Latest Edition, Nelson Publishing. 							
Q:	Means of Assessment							
	Assignments	15%						
	Project	10%						
	Test 1 – Excel	20%						
	Test 2 – Simply Accounting	20%						
	Test 3 – Simply Accounting	25%						
	Employability Skills (criterion referenced)	<u>10%</u>						
	,	100%						
R:	Prior Learning Assessment and Recognition: specify whether course is open for PLAR							
	Yes							
Cours	se Designer(s) Neil Gillis		Education Council / Curriculum Committee Representative					
Cours	o Designer(s) Their Gillis		Education Council / Curriculum Committee Representative					
Dean / Director Jim Sator			Registrar Trish Angus					

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