# **SEPTEMBER 2003 CURRICULUM GUIDELINES**



A:	Division:	Instructional	Date:	September 2003			
В:	Department/ Program Area:	Commerce & Business Admin. Office Administration	New Course	Revision X			
			If Revision, Section(s)	Revised: <b>G</b> , <b>J</b> , <b>K</b>			
			Date Last Revised:	1998-09: F,K,N,Q,R			
C:	OADM	103 D: INTRO	DDUCTION TO KEYBOARI	DING E: 3			
	Subject & Cor	urse No.	Descriptive Title	Semester Credits			
F:	Calendar Description: This course is an excellent introduction for anyone taking computer courses. Its purpose is to develop touch-typing skills to a minimum of 25 accurate words per minute on straight-copy timings. A popular software program will analyze individual weaknesses and prescribe appropriate drills for maximum speed and accuracy. Computer functions will be learned as required.						
G:	Allocation of Contact Hours to Types of Instruction/Learning Settings		H: Course Prerequisites:				
	Primary Methods of Instructional Delivery and/or Learning Settings:  Lecture and Laboratory  Number of Contact Hours: (per week / semester for each descriptor)		None				
			I. Course Corequisites:				
			Nil				
			J. Course for which this	Course is a Prerequisite:			
	Lecture: 1 Hours Seminar: 3 Hours Number of Weeks per Semester:  15 Weeks X 4 Hours Per Week = 60 Hours		Nil				
			<b>K.</b> Maximum Class Size:				
			30				
L:	PLEASE INDICATE:						
	Non-Credit						
	X College Cr	edit Non-Transfer					
	College Cr	edit Transfer: Requested	Granted				
	SEE BC TRANS	SEE BC TRANSFER GUIDE FOR TRANSFER DETAILS (www.bccat.bc.ca)					

## M: Course Objectives/Learning Outcomes

The learner has reliably demonstrated the ability to:

- 1. keyboard timings and straight copy accurately by touch;
- 2. use efficient keyboarding techniques to produce alpha and numeric copy;
- 3. use 10-key numeric pad for straight numeric copy;
- 4. format and print exercises.

#### N: Course Content

- 1. Use correct techniques to operate the alpha-numeric keyboard and the 10-key numeric keypad.
- 2. Apply ergonomic principles to achieve optimum effectiveness.
- 3. Use computer hardware and software components to key, format and print.
- 4. Produce 5-minute timings to a minimum of 25 net words per minute on straight-text copy.
- 5. Proofread effectively.

#### **O:** Methods of Instruction

Students will use computer software to develop keyboard skills. The instructor will facilitate learning through demonstration, motivation, individual instruction, and guided group activities.

## P: Textbooks and Materials to be Purchased by Students

Van Huss, Duncan, et al. <u>College Keyboarding, Lessons 1 - 60</u>, Canadian Latest Ed. ITP Nelson, South Western Educational Publishing, Cinncinati, Ohio

31/2" formatted disk accompanying text

3½" HD IBM-compatible formatted disks (x2)

#### **O:** Means of Assessment

Average speed on best three 5-minute timings on straight-text copy	50%
Average speed on best five 2-minute timings on alpha-numeric copy	10%
Average speed on straight numeric copy using 10-key keypad	05%
Test	10%
Class assignments, drills, exercises	25%
	100%

# R: Prior Learning Assessment and Recognition: specify whether course is open for PLAR

Course Designer(s): Name	Education Council/Curriculum Committee Representative	
Dean/Director: Jim Sator	Registrar: Trish Angus	

Date of Current Revision: February 2003