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

COURSE OUTLINE

COMPUTERS IN BUSINESS

Course Outline:

COM 111-3

BUSINESS

WINTER

Code No.:

Program:

Semester:

JANUARY, 1989

Date:

JOHN W. MITCHELL

Author:

New:

X Revision:_____

APPROVED:

Chairperson

89-01-05-Date

COMPUTERS IN BUSINESS

Course Name

COM 111-3 Course Number

CALENDAR DESCRIPTION

PHILOSOPHY/GOALS:

- 1. To understand the operation of a microcomputer
- 2. To understand and use data entry on a microcomputer
- 3. To understand and be able to use application software programs for accurate data entry on the microcomputer.

METHOD OF ASSESSMENT (GRADING METHOD):

Regular term tests	2 @ 25 50	
Assignments	50	
Final test*	25	

*Final test to be written by students failing/missing one of the regular term tests provided all assignments have been submitted and the student has attended classes regularly. This final test mark is to replace the failed/missed term test.

GRADING:

A+	95-100	Consistently Outstanding
A	80-94	Outstanding Achievement
В	70-79	Consistently Above Average Achievement
С	55-69	Satisfactory or Acceptable Achievement
R	under 55	Repeat-the student must repeat the course

PREREQUISITE

ACC 100/ACC 106 EDP 100/EDP 110

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COURSE OUTLINE

UNIT	TOPIC
1	- Intro to course - Basic operations of IBM PC
2	 Intro to ACC PAC - Accounts Payable Review of Manual Accounts Payable System vs Computerized Accounts Payable System Operators use of - Vendors Invoices Payments etc.
3	 Intro to General Ledger (ACC PAC) Review of manual accounting system vs computerized accounting system Operator's use of: Source Documents Profile Maintenance Account Maintenance Transaction Batch Maintenance Posting Trial Balance Reports Assignment #1 Test #1
4	 Intro to Inventory Control (ACC PAC) Review of manual inventory system vs computerized inventory system Operator's use of: Profile Maintenance Item Maintenance Purchase Data Entry Receipts Data Entry Shipments Data Entry Stock Transfer Reports Assignment #2 Test #2