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

## COURSE OUTLINE

Course Outline:	COMPUTERS IN BUSINESS		
Code No.:	EDP 116-3		
Program:	BUSINESS		
Semester:	WINTER		
Date:	JANUARY, 1987		
Author:	JOHN W. MITCHELL		
Author:			
	New:X		
APPROVED:	Inontuly 36-12-18		
Chairp	erson Date		

- 2. To understand and use a Word Processing Software Package.
- 3. To understand and use data entry.
- 4. To understand and be able to use application software programs for accurate data entry on the microcomputer.

### METHOD OF ASSESSMENT (GRADING METHOD):

Regular tests	2 @ 35	70%
Assignments		30%
*Final		30%

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

#### GRADING

A (85-100) - outstanding achievement

B (70-84) - consistently above average achievement

C (55-69) - satisfactory or acceptable achievement in areas subject to assessment

R (under 55) - repeat - the student has not achieved the objective of the course and the course must be repeated.

## COURSE OUTLINE

WEEK	TOPIC
1	<ul><li>Intro to course</li><li>Basic operation of IBM PC</li><li>Use as a calculator</li></ul>
2	<ul><li>Entry of "packaged" Basic Progra</li><li>Proof reading in data entry</li><li>Assignment #1</li></ul>
3-7	<ul> <li>Intro to Word Processing (EWll)</li> <li>Preparation of Data Entry For</li> <li>Assignment #2</li> <li>TEST #1</li> </ul>
8-14	- Intro to Inventory Control (ACC PAC) - Operators - Data Entry - New Items - Enter Purchases - Enter Receipts - Enter Shipments - Enter Stock Transfe - Other - Assignment #3 - TEST #2
15	- Final Exam/Assignments