# SAULT COLLEGE OF APPLIED ARTS AND TECHNOLOGY 

SAULT STE. MARIE, ON

## COURSE OUTLINE

## INTRODUCTORY SOCIOLOGY

COURSE TITLE:


APPROVED: DEAF $\quad$ iqga $\quad$ dATE

TOTAL CREDIT HOURS 45

## COURSE DESCRIPTION

This course is designed to provide students with the means to achieve a sociological orientation or perspective to analysis of social events. The basis of sociology, i.e. its approaches to the study of society, community and social change, will be presented.

## COURSE OBJECTIVES

Upon successful completion of this course, the student

1. will have achieved a means of viewing and exploring the meaning of social events from a sociological rather than personal and emotional stance.
2. will understand the basic vocabulary common to the discipline.
3. will understand the interrelationship of society, social structure, culture and socialization.

## TOPICS TO BE COVERED

1. What is sociology? Chapter 1
2. What is human nature? (revealed through the process of socialization) Chapter 3
3. How does social interaction create patterns and how do patterns create social organizations? Chapter 4
4. What is social structure? Chapter 6
5. What is culture? Chapter 7
6. What is social order/control? Chapter 8

## INSTRUCTIONAL METHODS/CLASS ACTIVITIES

This course is designed to provide the student with as many opportunities as possible to gain an understanding of sociology through personal experience. Many "contrived social experiences" will be complemented by instruction on how to analyze what happens to us in the social world. The text, which is required reading, will provide the themes of study.

## REQUIRED RESOURCES

Charon, Joel M. 1989 Sociology: A Conceptual Approach Boston: Allyn and Bacon. 3rd Edition.

## EVALUATION METHOD

Vocabulary development ..... 5\%
Documented participation ..... $10 \%$
Short answer tests - best 4 of 5 ..... $60 \%$
Midterm test (multiple choice) ..... $10 \%$
Final Test (multiple choice) ..... 15\%
TOTAL ..... $100 \%$

Anyone who is incomplete in $30 \%$ or more of graded course components will receive a final grade of "R.

The grading system will be as follows:
$A+\quad 90-100 \%$
A $80-89 \%$
B $\quad 70-79 \%$
C 60 - 69\%
R Unsatisfactory - below 60\% (course must be repeated)

