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

COURSE OUTLINE

Introduction to Behaviour Management

Course Title:

MRC 113-2

Code No.:

Developmental Services Worker

Program;

ΙI

Semester;

Jan. SY"

Date:

Gerry Page

Author:

New Revision

APPROVED:

Chairper^son

 $\lim_{\text{Date}} \leq 3i^{n}$

INTRODUCTION TO BEHAVIOUR MANAGEMENT

Page 2

Gerry Page August 20, 19aS

ŧ

CDURSE DESCRIPTIGh;

An introductory study of learning and motivational theories with emphasis placd on Operant Conditioning. Basic techniques in behavior modification and program methodologies will be introduced and studied in relation to their application for assisting persons with behavior excesses and deficits.

Cburse bbjectives:

Upon completion of the course the student will demonstrate the following:

- 1. the ability to identify behaviour in operational terms
- 2. demonstrate and apply several techniques for observing and measuring behaviour
- 3« design a task oriented proram
- 4. research and report on the latest case studies found in journal; and periodicals
- 5. have a basic understanding of the "Standards for the Use of Behavioural Modifications and Related Behavioral Procedures in Facilities for the Mentally Retarded
- 6» be aware of the ethical and legal implications for utilizing behaviour modification principles

LEARNING RESOURCES!

Required Text: Behaviour Modification: "what It Is an How to Use It"

2nd Edition: Authors, Martin, Pear

Optional Text; Behaviour Principles in Everyday Life

Author: J.D. Baldwin (found in Sault College Library)

Additional A/V or films will be used in conjunction with the above text. Students will be expected in engage in role playing in order to facilitate learning.

SVLLABUS:

WEEK 1 Introduction, Course Outline

What is Behaviour Modification

WEEK 2 Methods of Defining Behaviour

WEEK 3 Methods of Measuring Behaviour

Gerry Page

August 20, 1983

WEEK 4 con't Methods of Measuring Behaviour

SYLLABUS (con'td):

WEEK	5	Baselining	Techniques	
		Pre-Test -	- Post-Testing	?

- WEEK 6 Operant and Classical Conditioning
- WEEK 7 Reinforcement
- WEEK 8 Mid-Term Exam
- WEEK 9 Extinction
- WEEK 10 Extinction
- WEEK 11 Behavioural Program Formats
- WEEK 12 Shaping
- WEEK 13 Dr. Marc Gold Teacher Training
- WEEK 14 Dr. Marc Gold Teacher Training (cont'd) Fading Techniques
 - rading recinityaes
- WEEK 15 Multiple and Single Pieces of Learning
- WEEK 16 Review
- WEEK 17 EXAM

EVALUATION;

Students will be expected to be in attendance and act as a participant in classroom activities.

1.	Class attendance and participation	10%
2.	Quizzes bi-weekly -average	40%
3.	Task Analysis Programs	10%
4.	Mid-Term Exam	20%
5.	Final Exam	20%
	TOTAL	100%

Students maintaining a grade of 85% or over will be exempt from writing the final exam.

Students achieving a grade of 40% or less at mid-term will receive an

Gerry Page ^t August 20, 1983

automatic "R" grade and will be required to Repeat the entire course