PriX;h?AH:Mental Retardation Cc^mselloreXBSS TITLE:Introd-uction to Exceptional Children CTURSE NO: MRC 101-4UNJSTFEUCTOR:Karen CameronDATE:1982

PART I

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Course Philosophy

iln the field of Mental Retardation Counsellor, it is important to understand not only Mental Retardation, but also additicg^l exceptionalities. A child or an adult may possess accoipanying handicaps.

PART II

Course Goals

This course will present an overview of all areas of exceptional individuals; i.e., physical, social, emotional and intellectual deviations. Prevalence statistics, etiologies, and behavioural characteristics will be carefiilly e^lored. The psycho-social, educational, and vocational needs of the individual will be presented-

PART III

Terminal/Behavioural Objectives

- A. To survey the historical background of special education and habilitation of the exceptional individ-ual.
- B. To study and conpare aspects of *namml* growth and development to that of the exceptional individual.
- C. To analyze tenronology relevant to etiology, diagnosis, treatment and education of the exceptional individual.
- D. To discuss the behaviour and learning characteristics of exceptional individuals including their needs ax^{\wedge} the methods and techniques involved in ineeting then.
- E. To survey the resovurces available in the inmediate community to meet the needs of the exceptioial individual.

PART IV

Syllabus

Vfeeks 1, 2, & 3

Unit I: OVERVIEW

Readings: Kirk, Chapter I

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- A. Rationale of the relationship of this course to the M.R.C. field
- B. Who is the Exceptional Person?

Labelling: What is Mental Retardation?

- C* What does equal opportunity mean?
- D, Specific categories of exceptionalities
- E, Profiles of the major deviations
- F. Ccitinumity agencies: A.D.M-R.S. S $^{>}$ S^ . Association for the Mentally Retarded
- G. Handout: Residential Services for the Mentally Retarded in Sault Ste. Marie

STC3DY GUIDE QCJESTIOMS

- 1. What are the alternate learning environments?
- 2. Review the information processing model. Can you discuss its application to the developmentally handicapped? Diagram: page 440

Vfeek 4 arid 5

Uhit II: Physical Deviations Readings: Chapter 12

- 1, Neurological, Orthopedic, and Other Health Snpairrnsnts
- A, Discussion: neurological and orthopedic handicaps
- B, Types of prcfclems e^qjeriences
- C, Three neurological disorders
- D, Classification of cerebral palsy
- E, Causes of C.P.
- F, Definition of Orthopedically Handic[^])ped
- G, Film: "A D^ in the Life of Bonnie Consolo"
- H, Handout: Programs and Searvices Operated by Ontario Ministries and Boards to Assist Disabled Citizoxs

Weeks 6 and 7

2. Auditory Impaired

Headings; Chapter 6, page 181

- A. Classification the ear and ftmctixxis
- B. Case illustrations caiises
- C. Methods of measuring hearing loss
- D. Types of hearing defects. Manual Algiiabet p. 207
- E. Jteferences: Videotape: "Hearing Inipaired"

STUDY GUIDE QUESTIONS

- 1. What is the difference between the deaf and the hard of hearing?
- 2- How does the ear woric?
- 3. What is the social and personal adjustmait of deaf children?
- 4. What special educational procedures facilitate learning for the hearing irtpaired?

'EXm***

***MID-TERM

Weeks 8 and 9

- 3. Visually linpaired Readings Chapter 1, page 237
- A. Definitions and classifications
- B. 'Vtie eye and its functional parts
- C- Principles for working with people fe3 are blind
- D. Braille
- E. Videotape: 'Visually Impaired"

STODY GUIDE QUESTICNS

- 1, How does Barraga differentiate three (3) types of visually irrpaired children?
- 2. According to Lowenfield, does blindness affect the person's cognitive development?

Week 10 and 11

4. Speech Handicapped <u>Rearj-ings</u>; Qiapter 10, page 349

- A. Definition of Defective Speech, pa ^ 351
- B. Idoitification of speech problans
- C. Relation of speech defects to other disabilities
- D. Developrient of speech and language
- E. Articulation disorders
- F. Vocal disorders
- G. References

grUDY GDIDE QC3ESTICWS

- a. Review the normal development of speech and language-
- b. Surrnarize the speech of a person ^^o has cerebral palsy and for a person who is mentally aretarded.

<u>V^eks 12 thru. 14</u>

tinit III: (MAJOR) Intellectual Deviatioais

- 1, Specific Learning Disabilities Beading: Chapter 2
- A, SymptcctG of the L.D. Syndrone
- B. Videotape: "Learning Disabled"

Weeks 15 and 16

FINAL EXAM

Student's Evaluation

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PART V

Methodolody

Text: Samuel A. Kirk/ James J. Galla^{ier}: Educating Exceptional Children 3rd edition, 1979 <u>Lecture Method</u>: Learning will be facilitated by lectures and audiovisual presentations for each of the, "units. Handouts dealing specifically with each individi:al area will s:plegnent the lecture. Relevant filins and speakers availal, je in the appropriate areas dealing with exceptional people will be utilized-

Mditional readings and/or student viewings of axadio-visijal materials may be assigned cirri ng the course at the discretion of the instructor.

PART VI ,.-^3'^'%

Evaluation % - ^

EXAM I EXAM II EXAM III	MID-TERM	30 points 40 points 30 points
	TOTAL	100 points

A grade of A, B, C, I, or R will be given *xjpon* completion of the course in agreement with the marking policy of Sault College.

85 - 100 A 75-84 B 60 - 74 C

The "I" grade is intended for students ^ o , in the opinion of the instructor, can benefit from the "make-up" period of instrik^ion.

The "R" grade is given to any student who, in the opinion of the instructor, cannot benefit from the "make-up" period of instruction.

•Attendance is a class reguirarent. For nore than three (3) unexcused absences, the grade will be descreased accordingly. Late assignments will not be accepted.

<u>NOTE</u>; Coxorse evaluation system and content can be modified at the discretion of the instructor.