course outline $j \wedge , \wedge \wedge \wedge \wedge X^{n'''}$

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Mental Retardation Counsellor

Title of Cour	<u>rse;</u> Fieldwork IV	<u>Coxirse No:</u>	MRC 220-22
Instructor;	Gerry Page	<u>Date:</u> Janu	ary, 1983

Purpose:

Fieldwork IV is designed to give students the experience and skills necessary to be a conpetent worker in the field. Students will denonstrate practical applied training skills and appropriate work habits by performing various assignments with developmentcilly handicapped individuals and agency staff members.

Behavior Objectives:

After ocnpleting tile requirQn:vents for Fieldworic IV the student will:

- 1) Develop a sense of team work by experiencing interactiais with other professionals in the field.
- 2) Develop and inplement training programs.
- 3) Learn how to assess and evaluate clients using variotis assessment tools.
- 4) Learn how to assist clients in attaining long and short term goals by the use of assessments.
- 5) Develop Individual Program Plans for clients.
- 6) Learn how to manage and use time effectively.
- 7) Have a knowledgeable \2nderstanding of bdiavioral intervention techniques.
- 8) Learn how to follow lines of oatmunication and how to deal with conflicts should they arise.
- 9) Perform basic nursing and health care as required.
- 10) Develop a sense of responsibility and a feel for the role of an M.R.C. professional.

Methodology:

Students will be assigned to varioxjs agencies such as, groi:^ hemes, vocational placements, nursing hotnes, developmentcil centres etc, by the M.R.C. department. Students will work twD modules during their placertent period. Students will work 32 houjrs per week including a 1 hour , lunch- Students may be required to work shifts depending on field placement.

Assignments and time lines: See attached list.



Evaluation:

Students will be evaluated by faculty and with the assistance of agency sipervisors. Assignments, work habits, correctency in skill areas, communication with supervisors, professionalism and most iitportantly care and treatment of clients.

line following is a breakdown of evaluation per module. Each module is worth 50% of the final grade,

1,) Programs	(Inc,	Revisions),20%

 3.) <i>Gro\jp</i> WDic	2.)	Progress Reports
 5.) Work Schedule	3.)	Gro\jp WDic
 6.) Placoment Evaluation	4.)	Assessa:nent & X.P*P
7.) Field Seaiiinar Practiciums	5.)	Work Schedule
	6.)	Placoment Evaluation
Total	7.)	Field Seaiiinar Practiciums
		Total

A = 85 to 100%

- B = 75 to 84%
- C = 60 to 74%
- R = 59 and under

M^R.C, PlfiLI; PLACiiKjiKT: N2\^i:ilHY MiilJTAL HDALTII ClilNTRE 2nd Year Students

- 1#) Students will be responsible for seven \>rritten programmes
 one of which must be a Tolcen Sconomy programine. The student
 will be assigned to the residents by their individual pro.r? gram supervisors. Dach student must have at least foizr res-
- .r? gram supervisors. Dach student must have at least foizr residents or nore in which they will be applying their seven programmes. Students must have all- their programmes approved by no later than Febuary i, 19S0. This means that the student will 36 responsible for researching, scheduling; proferi'Tome time, and getteing approval from their I'-R.C. Inst;ructor and their Programme Supervisor. Any programes late for approval without reasonable excuse will lose y/7 of their final mark per programme per day. Five days of baseline data must be included when going for approval.
- 2.)Students will be responsible for writing up weekly progress reports once a week on each programme. Progress reports must be based on yoLir interpetation or your data collection. Changes in progra: ming should be included iii your progress notes as v/ell as general behavior of residents during^your individual training session. Progress reports are legal documents and they will be checked by the K.R.C. Instructor and the Newberry staff.
- 3»JWhen programmes have been approved by the I-I.R.C. Instructor and Pro^{*}raiixie Supervisor a schedule of prograriming must be submitted to the Instructor, Programme Supervisor, and Shift Supervisor- This should be done by no later than Honday Feb. *Hi* 1980. Programming must begin *on* that date.
- 4.)Students will be responsible for writing up 2 additional programmes for class presentation. One programme will be based on an extinction type and the other based on a multihandicapped resident. Further details are to come

5«)A term paper will be req^uired on the following topics. It will be due on March 27,1980. Topics: ''Institutional Living" Advantages and Disadvantage or "Community Living" Advantages and Disadvantages Please include a Biblio^-raphy.

6.) Tests will be given one week after lectures. For example: Ist Thtirsday lecture on Programming etc. 2nd Thursdai/- test on pro^-ramming skills. There will be nf rewrites for any test or assignments failed however, students failing the final exam will be allowed one rewrite.

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