

SIMON FRASER UNIVERSITY

EDUCATION 222-2

EDUCATIONAL PSYCHOLOGY LABORATORY

(D1.00)

(Cat. # 32971)

Fall Semester, 1992
(September 8–December 4)
Wednesdays, 11:30 a.m.–1:20 p.m.
Location: MPX 8680

Instructor: Dr. Jack Martin
Office: MPX 9503
Telephone: 291-3835

PREREQUISITE OR COREQUISITE: EDUC 220

COURSE DESCRIPTION

This course consists of a set of activities designed to promote the acquisition of practical knowledge in the psychology of education.

ASSIGNMENTS

Activities will consist of:

- (1) a case study assignment
- (2) an observation assignment
- (3) an experimental assignment

Written reports and brief classroom presentations of these assignments by each student will determine the course grade. A student's grade in the course will be determined from an equal weighting of scores received on these three assignments.

REQUIRED TEXTBOOKS

McIlveen, R., Higgins, L., Wadeley, A., & Humphreys, P. (1992). BPS manual of psychology practicals: Experiment, observation, and correlation. Leicester: BPS Books.

Silverman, R., Wertz, W.M., & Lyon, S. (1992). Case studies for teacher problem solving. New York: McGraw-Hill.

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(1992-3: Jack Martin)

Course Itinerary

Class Session/Date	Activities	Reading <i>(To be completed in advance of class)</i>
1. September 9	<ul style="list-style-type: none"> • Orientation • Overview • Introductory Exercise 	---
2. September 16	<ul style="list-style-type: none"> • Clarification/Discussion of Case Study Assignment 	---
3. September 23	<ul style="list-style-type: none"> • Group Discussions for Case Study Assignment 	Assigned <u>Case Studies</u>
4. September 30	<ul style="list-style-type: none"> • Individual Work/ Presentations of Case Study Assignment 	Assigned <u>Case Studies</u>
5. October 7	<ul style="list-style-type: none"> • Clarification/Discussion of Observational Assignment <p>[Written Case Study Assignments Due]</p>	pp. 59–120, <u>BPS Manual</u>
6. October 14	<ul style="list-style-type: none"> • Group Work on Observational Assignments 	---
7. October 21	<ul style="list-style-type: none"> • Field Work on Observational Assignments 	---
8. October 28	<ul style="list-style-type: none"> • Presentations of Observational Assignments 	---
9. November 4	<ul style="list-style-type: none"> • Clarification/Discussion of Experimental Assignment <p>[Written Observational Assignments Due]</p>	pp. 1–58, <u>BPS Manual</u>
10. November 11	<ul style="list-style-type: none"> • Group Work on Experimental Assignments 	---
11. November 18	<ul style="list-style-type: none"> • Field Work on Experimental Assignments 	---
12. November 25	<ul style="list-style-type: none"> • Presentations of Experimental Assignments 	---
13. December 2	<ul style="list-style-type: none"> • Closing Activities • Course Evaluation <p>[Written Experimental Assignments Due]</p>	---