

Fall 2005-to-Spring 2007 Basic Counseling Skills Evaluation:
Community Specialization

The following data reflect assessment of all EDC 280 and EDC 475 students between the Fall 2005 semester and the end of the Spring 2007 semester.

2 analyses were conducted *within* courses (one for EDC 280 and one for EDC 475) comparing students' midterm and final evaluations.

A third cross-sectional analysis compares scores on major domains of the Counseling Skills Evaluation *between* EDC 280 and EDC 475.

The Basic Skills Evaluation is available on the Department website in the "Evaluations" section.

Comparisons *within* EDC 280

		Mean	N
Midterm	Session Management Score	3.2	5
Final	Session Management Score	3.5 NS	4
Midterm	Goal Setting Score	2.6	5
Final	Goal Setting Score	3.00 NS	4
Midterm	Theoretical and Professional Knowledge Score	2.8	5
Final	Theoretical and Professional Knowledge Score	3 NS	4
Midterm	Personal Skills	2.6	5
Final	Personal Skills	3.5*	4
Midterm	Outside Session	2.8	5
Final	Outside Session	3.75 NS	4

Paired Samples Statistics *within* EDC 475

		Mean	N
Midterm	Session Management Score	3.33	3
Final	Session Management Score	5*	2
Midterm	Goal Setting Score	3.33	3
Final	Goal Setting Score	5*	2
Midterm	Theoretical and Professional Knowledge Score	3.33	3
Final	Theoretical and Professional Knowledge Score	4.5 NS	2
Midterm	Personal Skills	3.67	3
Final	Personal Skills	5 NS	2
Midterm	Outside Session	3.67	3
Final	Outside Session	5 NS	2

Cross Sectional data comparing mean scores *between* EDC 280 and EDC 475.

Session #		Course	N	Mean
Final	Overall Session Management Score	EDC 280	4	3.5
	Overall Session Management Score	EDC 475	2	5***
	Overall Goal Setting and Achievement Score	EDC 280	4	3
	Overall Goal Setting and Achievement Score	EDC 475	2	5***
	Overall Theoretical Score	EDC 280	4	3
	Overall Theoretical Score	EDC 475	2	4.5***
	Overall Personal Skills Score	EDC 280	4	3.5
	Overall Personal Skills Score	EDC 475	2	5***
	Overall Outside Skills Score	EDC 280	4	3.75
	Overall Outside Skills Score	EDC 475	2	5***

p values are reported as follows:

NS – Non Significant

*** p < 0.05**

**** p < 0.01**

***** p < 0.001**