EDPE 682. UNIVARIATE/ MULTIVARIATE ANALYSIS.

Credits: 3

Offered by: Educational&Counselling Psych (Graduate Studies)

This course is not offered this catalogue year.

Description

General linear model as a unified data analytic system for estimation and hypothesis testing that subsumes regression, analysis of variance, and analysis of covariance for single dependent variables. Introduction to generalizations involving multiple dependent (criterion) variables. Applications oriented toward education, educational psychology and counselling psychology. Experience with data-analysis tools.

- Prerequisite: EDPE 676

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

Launch Visual Schedule Builder