

BIOS 602. EPIDEMIOLOGY: REGRESSION MODELS.

Credits: 4

Offered by: Epidemiology and Biostatistics (Graduate Studies)

This course is not offered this catalogue year.

Description

Multivariable regression models for proportions, rates and their differences/ratios; Conditional logistic regression; Proportional hazards and other parametric/semi-parametric models; unmatched, nested, and self-matched case-control studies; links to Cox's method; Rate ratio estimation when "time-dependent" membership in contrasted categories.

- Prerequisites: Permission of instructor. MATH 556 and BIOS 601, or their equivalents.

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](#)