BIOSTATISTICS (BIOS)

BIOS 410 - Introduction to Biostatistical Modeling (3 Credits)
Statistical modeling, primarily using applications in public health. Measures of agreement, principles of statistical inference, correlation, simple and multiple linear regression, categorical independent variables, interaction, repeated measures, and logistic regression.
Prerequisites: STAT 205 or equivalent.

BIOS 490 - Independent Study (1-3 Credits)
Enrollment and topic to be approved in advance by advisor and instructor. May be repeated.
Graduation with Leadership Distinction: GLD: Research