BIOM - BIOMETRICS

BIOM301 Introduction to Biometrics (3 Credits)
Descriptive statistics, introduction to probability, sampling, confidence
interval estimation, hypothesis testing, simple regression and correlation.
Emphasis on simple applications of statistical techniques and
interpretation of statistical results.
Prerequisite: MATH113 or MATH115.
Credit Only Granted for: BIOM301, BMGT230, CCJS200, ECON230,
ECON321, EDMS451, GEOG306, GEOL351, GVPT422, INST314, JOUR405,
PSYC200 or SOCY201.

BIOM386 Experiential Learning (3-6 Credits)
Restriction: Junior standing or higher; and learning Proposal approved
by the Office of Experiential Learning Programs, faculty sponsor, and
student's internship sponsor.

BIOM405 Computer Applications in Biometrics (1 Credit)
An introduction to computer applications for data analysis. This is
equivalent to the computer lab of 601 and is required for students that
have taken BIOM 301 and BIOM402 and wish to go directly into BIOM602.