Quantitative Criminology Minor

Coordinator: David Holleran *Sponsoring Department*: Criminology

To enter the minor, the student must satisfy the following prerequisites:

- One semester of Calculus (MAT 125 or MAT 127)
- One semester of Criminology (CRI 205)

For students with statistics specializations

Students will be able to double-count STA 305 since this is <u>required</u> in the Statistics specialization. They will then take four courses from the five in Group B.

For students who are criminology majors

Students will be required to take MAT 125 and the requirements listed in Group A.

For students who are mathematics majors

Students must choose at least two courses from both Groups A and B, and five courses in total.

For students in other majors

Selections from Groups A and B as advised by Dr. David Holleran in the Department of Criminology.

TCNJ policy on minors: Five courses are required for a minor. Only one course taken as a part of the student's major may also be counted toward the student's minor.

Courses for the Minor

The courses for the minor are organized into two groups (Group A and Group B).

<u>Group A</u>: STA 215/Statistics STA 305/Regression Analysis STA any three courses at the 300 level/400 level

<u>Group B:</u> CRI 315/Data Management and Analysis CRI 317/Introduction to Crime Mapping CRI 306/Research Methods CRI Elective (1 unit at the 300/400 level with the exception of CRI 301) CRI 499/Senior Capstone in Policy Analysis

Note: Students will be required to receive permission from the department chairperson to participate in the minor and must submit appropriate declaration forms to the Of ice of Records and Registration. Students will also be required to meet with Dr. David Holleran (Criminology) to discuss course sequencing for the minor.