STATISTICS CERTIFICATE



Program Overview

13 credits, five courses

- introductory statistics (3-4 cr)
- statistical language (1 cr)
- regression analysis (3-4 cr)
- probability (3 cr)
- elective (3 cr)

Must complete the following before declaring

- One introductory statistics course
- One calculus 1 course

Students must have a minimum of Calculus 2 in order to complete the Probability requirement.

A great fit for students who want to...

- Use statistical principles to solve data problems with a mathematical approach
- Develop knowledge and skills in analytics and statistics
- Gain an understanding of how to work with data and apply statistical analysis to their existing major or area of interest.

Questions can be directed to statcert@stat.wisc.edu.