

STATISTICS, DOCTORAL MINOR

The Doctoral Minor in Statistics is designed for Ph.D. students from a wide range of backgrounds to add a minor in statistics to their transcript. In today's world of data analytics and big data, being able to collect and analyze data is even more critical than ever before. Our department offers courses in both theory and application of statistical ideas and techniques to help students gain an edge in the workplace. Adding the Doctoral Minor in Statistics to your transcript will enhance your resume, your job options, and the depth and breadth of your future research projects.

Minor Requirements

Required: 18 credit hours

Code	Title	Credit Hours
Required Courses (3 credits)		
STA 602	Statistical Methods for Data Analytics	3
Electives (15 credits)		
Select five additional 3-credit STA courses (15 credits) at the 600-level or above		15
Total Credit Hours		18