Math 776: Advanced Statistics II
Mathematics
Math 775 and Math 776 serve as Topics in Statistics courses, and may be repeated once for credit as topics vary. Topics will be selected from but not limited to Bayesian statistics, nonparametric statistics, time series analysis, survival analysis, financial statistics, statistical learning and data mining, robust statistics, and multivariate analysis. Course topics rotate depending on interests of students and faculty.

3 Credits

Prerequisites
- Math 576: Mathematical Statistics II (Minimum grade: C)

Instruction Type(s)
- Seminar: Seminar for Math 776

Subject Areas
- Mathematics, General
- Mathematical Statistics and Probability

Related Areas
- Algebra and Number Theory
- Analysis and Functional Analysis
- Geometry/Geometric Analysis
- Statistics, General
- Topology and Foundations