Math 375: Introduction to Statistical Methods
Mathematics

Probability; distributions; joint probability distributions; conditional distributions; marginal distributions; independence; probability distributions; simple regression; simple correlation; and tests of significance; introduction to the use of statistical software packages.
3 Credits

Prerequisites
- Math 261: Unified Calculus & Analytic Geometry I (Minimum grade: C)
- Pre-Requisite: 24 Earned Hours

Instruction Type(s)
- Lecture: Lecture for Math 375
- Lecture: Compressed Video for Math 375

Subject Areas
- Statistics, General

Related Areas
- Mathematical Statistics and Probability