Program Requirements

The minor in statistics requires a minimum of 18 credit hours, of which at least 12 hours must be completed at the upper-division level. All courses must be completed with a grade of "C" (2.00 on a 4.00 scale) or higher.

**Required Courses -- 18 credit hours**

**MAT 271: Calculus with Analytic Geometry II (MA) or MAT 266: Calculus for Engineers II (MA)**
(3-4)

**MAT 272: Calculus with Analytic Geometry III (MA) or MAT 267: Calculus for Engineers III (MA)**
(3-4)

**MAT 300: Mathematical Structures (L) (3)**

**STP 420: Introductory Applied Statistics (CS) (3)**

**STP 421: Probability (3)**

**STP 427: Mathematical Statistics or STP 429: Experimental Statistics (CS) (3)**

STP 421 and STP 427 must be taken through the College of Liberal Arts and Sciences.

Depending on a student's undergraduate program of study, prerequisite courses may be needed in order to complete the requirements of this minor.