MINOR IN STATISTICS

Students with a statistics minor will get training in data analysis, probability, and quantitative reasoning, which will enhance any education in science, social science, medicine, finance, etc.

Requirements
Effective Spring 2017

Students must satisfactorily complete the total credits required for the minor. Minors and interdisciplinary minors require 12 or more upper-division (300- to 400-level) credits.

Additional coursework may be required due to prerequisites.

Students must satisfactorily complete the total credits required for the minor. Minors and interdisciplinary minors require 12 or more upper-division (300- to 400-level) credits.

A minimum grade of C must be achieved in all statistics courses (STAT subject code and dual listed) required for the minor in statistics.

Students in the biological and social sciences who are interested in applications of statistical methods should take STAT 301 (or STAT 307 or STAT 311) and STAT 305. Students in the physical sciences who are interested in applications of statistical methods should take STAT 315 and STAT 460. Students interested in statistical theory should take STAT 420 and STAT 430.

Program Total Credits: 21