The Statistics minor program allows students from across the University to acquire substantial statistical skills that can be applied in their own disciplines.

Select one of the following introductory sequences: 8–9

- STAT 217 Introduction to Statistical Concepts and Methods (4) and STAT 313 Applied Experimental Design and Regression Models (4)
- STAT 218 Applied Statistics-Life Sciences (4) and STAT 313 Applied Experimental Design and Regression Models (4)
- STAT 221 Intro Probability and Statistics (5) and STAT 313 Applied Experimental Design and Regression Models (4)
- STAT 251 Statistical Inference for Mgmt. I (4) and STAT 252 Statistical Inference for Mgmt. II (5)
- STAT 301 Statistics I (4) and STAT 302 Statistics II (4)
- STAT 312 Statistical Methods for Engineers (4) and STAT 323 Design and Analysis of Experiments (4)
- STAT 321 Probability and Statistics for Engineers and Scientists (4) and STAT 322 Statistical Analysis for Engineers and Scientists (4)

Select two from the following: 8

- STAT 323 Design and Analysis of Experiments (4)
- STAT 324 Applied Regression Analysis (4)
- STAT 330 Statistical Computing I: SAS (4)

STAT 400-level electives: (excluding STAT 400, STAT 465, STAT 470, STAT 485, STAT 495) 8

Select one course from outside the Statistics Department, with the approval of the Statistics Department Minor Coordinator, that has substantial statistical applicability: 3-4

Total: 27-29

1 Students entering the minor who take STAT 312 as their initial course must take STAT 324 and STAT 330 in this category.