STATISTICS MINOR

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 313 Applied Experimental Design and Regression Models (4)

Select four courses from the following 16

- STAT 323, 324, 325†, 330, 331, 405, 410, 416, 417, 418, 419, 421, 423, 425†, 426, 427

† Students may only count STAT 325 or STAT 425, not both, for credit in the minor.