ELECTIVE COURSES -- This is not meant to be an all-inclusive listing of elective courses. The electives shown below represent a portion of those courses at the 300-400 level that are offered by other departments and that are acceptable in meeting the minor in Statistics. Contact the Statistics Department advisor to inquire about pre-approving other courses.

GROUP A: Introductory Course (Select one):
- STAT 301 Intro to Statistical Methods
- STAT/ERHS 307 Introduction to Biostatistics
- STAT 315 Statistics for Engineers and Scientists

GROUP B: Core Courses (Must take ALL courses)
- STAT 158 Programming in R (S)
- STAT 341 Data Analysis I (F)
- STAT 342 Data Analysis II (S)

Electives:
Select 11 or 12 credits from the course list on the right, at least 6 of which must be STAT

GRADUATION REQUIREMENTS (21 credits minimum)
Total REQUIRED Credits........................................[ 10 ]
Total ELECTIVE Credits........................................[ 11-12 ]

NOTE: Minimum grade of C must be obtained in all courses. In accordance with University requirements, at least 12 credits must be in courses offered by the Statistics Department and at least 12 credits must be numbered 300 or higher. Any deviations from the requirements must be proposed in writing by the student and approved by the Statistics Undergraduate Advisor or the Statistics Department Chairperson.