A major in statistics with a minor in mathematics requires 14 units, an SYE, and a computing course. An SYE in statistics would count toward the 14 units. An SYE in mathematics would count toward the 14 units. A computing course in statistics would count toward the 14 units.

The requirements for both the statistics major and the mathematics minor must be met and can only count MATH 135, MATH 136, MATH 205, and MATH 217 towards meeting the requirements for both.

## Requirement Checklist:

Math 135 - Calculus 1 $\qquad$
Math 136 - Calculus 2 $\qquad$
Math 205 - Calculus 3 $\qquad$
Math 217 - Linear Algebra $\qquad$
MATH 200+ $\qquad$
MATH 200+ $\qquad$
MATH 200+ $\qquad$
STAT 113 - Applied Stat $\qquad$
STAT 213 - Applied Regression $\qquad$
STAT 325 - Probability $\qquad$
STAT 326 - Math Stats $\qquad$
STAT 200+ $\qquad$
STAT 200+ $\qquad$
STAT 300+ $\qquad$
SYE Y $\qquad$ N $\qquad$
Computing $Y$ $\qquad$ N $\qquad$

Note: CS 140 may count as a MATH 200+; CS 219 may count as a STAT 200+; MATH 350 and MATH 305 may count as a STAT 300+, but only 1 non-STAT class may count as an elective

| Fall 20_- | Spring 20_ | Fall 20- | Spring 20 - |
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Students considering graduate work in statistics are strongly encouraged to take MATH 305.

