

Department of Mathematics, Computer Science, and Statistics  
**Statistics Major**

A major in statistics requires eleven units, an SYE, and a unit in computing. An SYE in statistics would count toward the eleven units. A computing class in statistics would count toward the 11 units.

If you are also majoring or minoring in mathematics, use the appropriate worksheet for that combination.

**Requirement Checklist:**

STAT 113 - Applied Stats \_\_\_\_\_

STAT 213 - Applied Regression \_\_\_\_\_

STAT 325 - Probability \_\_\_\_\_

STAT 326 - Math Stats \_\_\_\_\_

STAT 200+ \_\_\_\_\_ CS 219 counts\*

STAT 200+ \_\_\_\_\_

MATH 135 - Calculus 1 \_\_\_\_\_

MATH 136 - Calculus 2 \_\_\_\_\_

MATH 205 - Calculus 3 \_\_\_\_\_

MATH 217 - Linear Algebra \_\_\_\_\_

STAT 300+ \_\_\_\_\_ Math280, MATH 305,

Math 350 counts\*

\*Note: Only 1 non-STAT class may count as an elective.

Fall 20 ____	Spring 20 ____	Fall 20 ____	Spring 20 ____

Students considering graduate work in statistics are strongly encouraged to take MATH 305.