

Statistics Major Planning Worksheet

NOTE: If double majoring (or minoring) in Mathematics, please see the department webpage for a description of the double-counting rules enforced for these majors/minors.

Core Mathematics

- MATH 135 – Calculus I _____
- MATH 136 – Calculus II _____
- MATH 205 – Multivariable Calculus _____
- MATH 217 – Linear Algebra _____

Core Statistics

- STAT 113 – Applied Statistics _____
- STAT 213 – Applied Regression _____
- STAT 325 – Probability _____
- STAT 326 – Mathematical Statistics _____

Computing – One of the following

- STAT 201– Intro to Stat Computing _____
- CS 140 – Intro to Comp Programming _____

Electives – 4 units required

2+ units with STAT Prefix

- STAT _____
- STAT _____
- STAT _____
- STAT _____

2+ units at 300+ level (Note: Math 280 can count as a 300 level course)

- _____
- _____
- _____

Senior Year Experience

- If done in Statistics, also counts one of your two electives units at the 300+ level
- If done outside of Statistics, must be replaced with a 300+ level elective