

## Minor in Statistics

### *Checklist*

Course Prefix/Number	Course Title	Credit Hours	Grade
MATH 120 or MATH 122	Survey of Calculus I or University Calculus I	3 or 4	
MATH 108 or MATH 231 or CSIT 121	Prize Winning Math or Linear Algebra or Computer Science I	3 or 4	
A 200 level statistics class or STAT 250 or STAT 350		3	
BUAD 300 or ECON 300 or STAT 351		3	
Statistics electives <sup>1</sup>		3	
Statistics elective <sup>1</sup>		3	
STAT 405	Statistics Seminar	1	

<sup>1</sup> Two of the following courses:

BIOL 457 – Biostatistics,

CSIT 473 – Data Mining,

ECON 400 – Econometrics,

MATH 359 – Probability Models in Operations Research,

PSY 310 – Advanced Methods,

STAT 355 Mathematical Statistics,

STAT 408 Special Topics (statistics),

an additional course from BUAD 300, ECON 300 and STAT 351.

In addition Independent Study or Research courses with substantial statistical content may be counted with approval from the minor coordinator and the student's research or independent study advisor.

**Both BUAD 300 and ECON 300 cannot be counted in this minor.**

**At least 12 credits must be different from those taken for the student's major or other minors.**

*See Dr. Boynton to add the minor and for advising. Many of these classes are offered every other year and so this minor takes planning.*