

STATISTICS MINOR REQUIREMENTS: ADVISEMENT FORM

- I. **Option 1:** Stat 355 with a “B” or better AND three additional 400-level courses in Statistics (at least three credits each)

	Semester/Year	Grade
STAT 355		
Introduction to Probability and Statistics for Scientists and Engineers <i>(If you have taken Stat 350, Stat 351, or a strong methods course from another field, discuss a possible substitution with your Statistics advisor)</i>		
STAT _____	_____	_____
STAT _____	_____	_____
STAT _____	_____	_____

- II. **Option 2:** Stat 451 AND three additional 400-level courses in Statistics (at least three credits each)

STAT 451	_____	_____
STAT _____	_____	_____
STAT _____	_____	_____
STAT _____	_____	_____

Note: all courses must be completed with a grade of “C” or better, unless a higher grade is specified.

Special note for Mathematics majors: Math majors must fulfill the requirements for either Option 1 or Option 2. In addition, Mathematics majors must take *at least* two, 400-level courses in Statistics that **do not** count toward the major. In other words, no more than two classes above may double-count toward the Mathematics major and the Statistics minor.