

Statement of Understanding

For students applying for admission to the Accelerated MA degree program in Statistics.

Admissions requirements

Admission to the program may be contingent on satisfactory completion of courses during the current semester. Department representative will initial requirements that have been met or are pending current semester completion.

	Have complete at least 90 credit hours toward a bachelor’s degree with an overall GPA of at least 3.0.
	Have at least one (preferably two) semesters of undergraduate enrollment remaining before completion of a bachelor’s degree.
	Have completed the following courses each with grades of “B” or higher (a “B minus” is not sufficient): <ul style="list-style-type: none"> • The calculus sequence (Math 1500, 1700, and 2300 or equivalent). • A course in matrix theory (Math 4140 or equivalent). • A calculus-based course covering statistical inference (Stat 4710 or 4760 or equivalent). • A course in statistical modeling (Stat 3500 or 4510 or equivalent).
	Have a GPA of at least 3.0 in all math and statistics courses completed and have earned at least a “B” (not “B minus”) in each statistics course completed.
	Have produced an academic record that suggests the student will likely complete an MA degree in statistics.

Financial Support

During the second year of the program (after completion of the bachelor’s degree), students are eligible for support from the department as a graduate instructor, teaching assistant, etc. Admission to the accelerated MA program does not guarantee support during the second year of the program, but students may be considered on a competitive basis. The deadlines for requesting consideration for support are January 15 for the Fall Semester and October 15 for the Spring Semester.

Applicant

Date

Department of Statistics’ authorized representative

Date