

Application for Admission to the Accelerated Master's Degree Program
Department of Statistics
College of Natural Sciences
Colorado State University

Undergraduate students at Colorado State University pursuing a B.S. Statistics degree are eligible for the Accelerated Master's program in Applied Statistics.

- A. Admitted undergraduate students are guaranteed conditional admission to the [Master's of Applied Statistics Program](#).
- B. Students may enroll in up to nine credits of 500-level regular course work of the graduate program as undergraduates, while paying the undergraduate tuition rate. These credits will be counted toward the undergraduate degree. Regular, 500-level courses with grades of B or better will be transferred and double-counted toward the graduate degree, as courses taken prior to final admission to the graduate program.
- C. There may be implications for federal student aid. Students should contact the Office of Financial Aid for details. Undergraduate students enrolled in graduate level coursework should contact the Office of Financial Aid for information about the availability of financial aid for such coursework.
- D. Students must complete the Graduate School application and pay the application fee during their final year as undergraduates. Graduate applications will not be accepted earlier than one year prior to starting the graduate program.
- E. Students must complete and submit the Request to Double Count Courses Form to the Graduate School once admitted into the Graduate School and prior to completing the undergraduate degree.
- F. Final admission to the partnering graduate program and the Graduate School is granted when students meet the minimum graduate program and Graduate School admissions criteria upon completion of their bachelors' degrees.
- G. Students must earn a minimum of 21 credits after admission to the Graduate School and must also satisfy regular and non-regular credit requirements accordingly.
- H. Credits taken at the 500 level may also be applied as partial fulfillment of the [Theory and Application of Regression Certificate Program](#). Graduate students must apply for the graduate certificate program, pay the application fee, and complete the required 10 credits of coursework for the certificate to be conferred.

Applications for into the Accelerated Masters Program must be submitted to the Graduate Coordinator of the MAS program prior to taking any STAA courses. The recommended timeline is prior to taking STAT 420 and STAT 430, but after or while taking STAT 341, STAT 342, MATH 160, MATH 161, MATH 261, and MATH 369 (Or DSCI 369). For most students this will be spring of the sophomore year.

Name of Student: _____

Date: _____

Email Address: _____

Student ID #: _____

Current Major: _____

Tel: _____

Anticipated completion date for BS: _____

Faculty Advisor: _____

Student Signature: _____

Faculty Advisor Signature: _____

Pre-Admission to the Accelerated Master's Program Requirements:

- Meet with Graduate Coordinator to review the requirements and expectations to ensure that the student can complete the program
- Cumulative GPA of 3.0 or higher
- GPA of 3.25 or higher in STAT 341, STAT 342, MATH 156, MATH 256, and MATH 369 (or DSCI 369) (*the sequence MATH 160, 161, and 261 may be used in place of MATH 156 and 256*)
- Grades of B or higher in STAT 341, STAT 342, MATH 156, MATH 256, and MATH 369 (or DSCI 369) courses (*the sequence MATH 160, 161, and 261 may be used in place of MATH 156 and 256*)
- Meet with undergraduate advisor to discuss degree completion plan

To apply, email this completed form with a copy of your current CSU transcript (unofficial is okay) to the program coordinator (Alex.Peitsmeyer@colostate.edu) as well as your undergraduate advisor.

MAS Graduate Committee Decision:

Approved

Disapproved

Approved pending _____

MAS Program Coordinator: Alex Peitsmeyer, Alex.Peitsmeyer@colostate.edu

MAS Director: Kirsten Eilertson, Kirsten.Eilertson@colostate.edu