Eligibility
Students must be pursuing the following undergraduate degree:
- BS Mathematics

A minimum cumulative 3.000 GPA is required.
Recommended minimum 3.7 GPA in Mathematics courses

Curriculum Requirements
A maximum of 16 graduate credits completed as an undergraduate can be used toward the Master of Science degree.

REQUIRED COURSES TO COMPLETE AS AN UNDERGRADUATE STUDENT
- Students can select any graduate course from the Master of Science in Applied Mathematics curriculum to count towards fulfilling the undergraduate requirement and the graduate requirement.
- It is typical to take two required courses and two elective courses.
- The course Introduction to Mathematical Methods and Modeling (MATH 5131) counts both as a graduate elective and an undergraduate capstone.

REQUIRED COURSES TO COMPLETE AS A GRADUATE STUDENT
- There are a total of eight graduate courses in the Master of Science in Applied Mathematics program. At least four of which are taken after the completion of the bachelor's degree.