

PlusOne Programs

MS Applied Mathematics

Northeastern University
College of Science

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.

Scan for
application
requirements

