

# Mathematics Minor

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## About

Pursuing a minor in mathematics is a way for students who are not mathematics majors to demonstrate expertise in mathematics.

**Program:** [Mathematics and Statistics](#)

**Type:** Minor

## MINOR: Mathematics (24 credits)

Students who plan to pursue a mathematics minor should declare their intention by completing the Application to Add a CLAS Minor, preferably by the fall semester of their junior year. To receive a math minor certificate, the student should contact Dr. Paul Pasles prior to course registration for their final semester. Students may consult Dr. Pasles at any time for information and advice. If all requirements are satisfied, then the certificate will be issued about two weeks after graduation. The minor will also appear on the student's transcript.

### *Program Notes:*

- Courses that fulfill minor requirements may be used to fulfill other requirements (i.e., primary major, core curriculum, minors, concentrations, or free electives).

<b>Course</b>	<b>Title</b>	<b>Credits</b>
MAT 1500	Calculus I	4
MAT 1505	Calculus II	4
MAT 2500	Calculus III	4
	Mathematics & Statistics Electives for Minor	12

## Category Descriptions

### Mathematics & Statistics Electives for Minor

Credits: 12

Select 4 classes in MAT 2600, 2705, 3000:9999, STAT 3000:9999 (12 cr).

- STAT Majors only: Students may count only one STAT course numbered 3000:9999 (3 cr.) towards both the STAT Major and MAT Minor.