The primary purpose of the mathematics certificate is to serve those students who wish to enhance their content knowledge in mathematics but are unable to complete the requirements of a second major.

HOW TO GET IN

Students must meet with a math advisor before declaring in order to discuss course selection. Math advisor information is provided at the math advising page (http://www.math.wisc.edu/undergraduate/advising).

REQUIREMENTS

12 CREDITS OF MATHEMATICS, TO INCLUDE: ¹,²,³

³ credits MATH 400–699 (excluding MATH/CURRIC 471)
9 credits from MATH 307–699

¹ Excluding MATH/CURRIC 471

² Only one (1) course each from these groups may apply:
  Linear Algebra: MATH 340, 341, 375
  Differential Equations: MATH 319, 320, 376
  Probability: MATH/STAT 309, MATH/STAT 431

³ Students with credit in MATH 275 cannot apply MATH 421 to the certificate.

RESIDENCE & QUALITY OF WORK

2.000 GPA on all certificate-approved courses

6 credits in the certificate, in residence

ADVISING AND CAREERS

ADVISING

Students who are interested in the mathematics certificate program should visit a faculty advisor. Doing the fall and spring semesters several faculty advisors have regular drop-in office hours. The current list of advisors and the schedule of the office hours can be found at the math advising page (https://www.math.wisc.edu/undergraduate/advising). During the winter break and the summer semester there is no drop-in advising, students should contact one of the advisors to set up an appointment.

For advice on college algebra, pre-calculus, and calculus, see the placement advising pages (https://www.math.wisc.edu/undergraduate/placement) of the department.

PEOPLE

FACULTY


Associate Professors: Anderson, Gurevich, Stechmann, Street, Kent.


ACADEMIC STAFF

Anzaldo (Precalculus Coordinator), Benguria-Andrews (Calculus Coordinator), Hanhart (Associate Director of Undergraduate Studies), Kwon (Math 13X Coordinator), Malekpour (Director of the Instructional Excellence Program, WISCEL), Rivard (Placement and Enrollment Coordinator)