Mathematics at Truman

/ DISTINCT BY DESIGN

Degrees offered

BA BS

Minors offered

Mathematics

Mathematics, Mathematical Biology, Actuarial Science 180

approximate number of students in the major 180

approximate number of students in these minors

15

full-time faculty members

93%

of faculty have a terminal degree

OUR SMALL CLASS SIZES AND A
STUDENT-TO-FACULTY
Ratio
14:1
ENSURE YOU HAVE FREQUENT
ONE-ON-ONE INTERACTIONS
WITH FULL-TIME PROFESSORS.

Notable graduate schools include

- University of Missouri
- · Kansas State University
- Washington University
- MIT
- · Yale University
- · Truman State University

Notable employers include

- Boeing
- · Census Bureau
- Principal Financial Group
- Towers Watson
- · U.S. Department of Defense
- various Missouri high schools
- · various colleges and universities

Join students in the Mathematical
Association of America, Kappa Mu Epsilon
(KME), Society of Actuaries at Truman
State University (SATSU) and the
Mathematics and Science Secondary
Education (MASSE) organizations.
They are open to all majors, and the only
requirement is an interest in math!



As a future Army officer, I came to Truman looking for an academic program that would both challenge and prepare me for my unique and diverse career path ahead. Choosing to study mathematics has not only given me the well-rounded education I came to Truman to find, but has also developed me into an analytical problem solver with all of the tools I need to succeed in the real world.

- MAX PYLE, Class of 2019

Academic Interests: Mathematics major, Statistics and Military Science minors, Cultural Understanding and Language Program (CULP) through Army ROTC, spending three weeks in Nepal working with their military to further develop the relationship between our countries along with knowledge of Nepalese culture and language

Student Organizations: Army ROTC, Beta Theta Pi, Blue Key Honor Society, Truman Bull Rugby, Order of Omega

Hometown: St. Louis, Missouri

