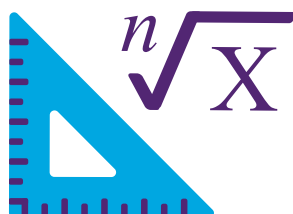


BA/BS Mathematics

MAJOR: MATHEMATICS (BACHELOR OF ARTS / SCIENCE)

MINORS OFFERED: Mathematics, Mathematical Biology, Actuarial Science

Mathematics is a powerful tool used in numerous career paths, and a fascinating field of study in its own right. Through a curriculum that is both rigorous and flexible, our majors gain an appreciation for the structural beauty of Mathematics, sharpen their critical thinking and problem solving skills, and develop quantitative skills that prepare them for a variety of careers after college.



**INTERSHIP
OPPORTUNITIES
AVAILABLE**

**PARTICIPATE IN
UNDERGRADUATE
RESEARCH**

DOUBLE MAJORS

Mathematics is essential to many disciplines. A lot of our Math majors get double majors in fields such as:

- Computer Science
- Physics
- Statistics
- Data Science
- Economics
- Business Administration
- Psychology

AFTER GRADUATION:

Truman Mathematics majors find work as teachers, actuaries, and in a variety of careers in business. Our majors are also well-prepared for graduate and Ph.D. programs.

Math majors can also pursue engineering in dual degree programs available through partner schools such as:

- Washington University
- University of Missouri-Columbia
- Missouri University of Science and Technology

STUDYING MATHEMATICS AT TRUMAN

Mathematics majors at Truman have the opportunity to work on original research problems with faculty and present their findings either locally through a colloquium series, or more broadly at professional conferences.

Many Mathematics majors enjoy other opportunities as well, including internships, summer research programs, mathematics competitions, and modeling contests. Student organizations like Kappa Mu Epsilon, the Society of Actuaries, and Mathematics and Science Secondary Educators offer chances for networking to expand their horizons.

MORE INFO:



DISTINCT BY DESIGN

Join a community of students who are passionate about their pursuits.
Learn and experience life alongside peers who will help you grow academically, culturally, and professionally.

FOR MORE INFORMATION, visit truman.edu or call the Office of Admission at 660.785.4114.

Combine our liberal arts focus with a strong foundation in your major and strengthen your skills through research experiences, service-learning opportunities, and study abroad programs.

Build your community by joining one of our many student organizations. Find your home on campus and become involved with groups that support your interests.

Develop your professional network and skills by working with our Career Center to prepare for internships, your future career, and even graduate studies.



Ready to Take the Next Step?
Scan the QR Code
To Start Your Application.