

# BA/BS Mathematics

## MAJOR: MATHEMATICS (BACHELOR OF ARTS / SCIENCE)

**MINORS OFFERED:** Mathematics, Mathematical Biology, Actuarial Science

This program teaches students to approach the field of mathematics with skills from numerous disciplines in order to analyze problems and find creative and logical solutions. This program offers a rigorous curriculum with flexibility for students to customize their degree to fit their academic and career goals.



### INTERESTED IN BECOMING A MATH TEACHER?

If you're interested in becoming an educator at the K-12 level, you can take pre-professional courses as an undergraduate in pursuit of a Master of Arts in Education.



PARTICIPATE IN  
UNDERGRADUATE  
**RESEARCH**



**TIGHT-KNIT**  
COHORT OF PEERS  
AND PROFESSORS



**INTERNSHIP**  
OPPORTUNITIES  
AVAILABLE

## WHAT MAKES THIS PROGRAM SPECIAL?

Students in this program will find opportunities for mathematics research, internships to propel their experiences and resumes to the next level, and even chances to join student organizations to increase their networking and interactions with fellow students. Some of these organizations include the Mathematical Association of America, Kappa Mu Epsilon, the Society of Actuaries at Truman State University and the Mathematics and Science Secondary Education organizations.

*Join students in a number of organizations, open to all students interested in math, such as 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).*

## AFTER GRADUATION:

Students can go on to find work in business and data analysis, engineering, teaching, and other math-related professions. Notable employers include the Census Bureau, Principal Financial Group, and the U.S. Department of Defense.

**MORE INFO:**



**DISTINCT BY DESIGN**