

MATHEMATICS

ON CAMPUS • ONLINE • ASSOCIATE IN SCIENCE



Employment of mathematicians and statisticians is projected to grow about 8% over the next decade, faster than the average for all occupations. Strong competition is expected, with the best opportunities for those with data analysis skills and a background in related fields like technology, business or science

CAREER opportunities

- Systems Analyst
- Statistician
- Computer Programmer
- Computer Software Engineer
- Mathematics Teacher
- Market Research Analyst
- Financial Analysts/Advisor
- Economist
- Actuary
- Tax Administrator
- Researcher
- Data Analyst
- Data Security Analyst

HANDS-ON LEARNING WORKFORCE READY.

Solve real-world problems with an Associate in Science in Mathematics at Bismarck State College.

Make sense of the world through mathematics. With a two-year degree in Mathematics from BSC, you'll discover how math plays a vital role in understanding and solving real-world problems across fields like medicine, economics, engineering, computer science and more.

You'll take courses designed for mathematics and math education majors while benefiting from small class sizes and dedicated faculty. This program also supports your path if you're pursuing careers in engineering, business, computer science or the physical and biological sciences.

PREPARING FOR SUCCESS IN YOUR DEGREE

If you're interested in mathematics, you'll need persistence and strong reasoning skills to identify, analyze and apply principles to technical problems. You should also develop strong communication skills to collaborate with others and explain solutions clearly. To prepare, take as much math as possible in high school and build a solid foundation in science.



**ASSOCIATE
DEGREE**



**BACHELOR'S
DEGREE**



CAREER



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