The Department of Mathematics and Statistics offers undergraduate and graduate programs leading to the B.A. and B.S. degrees in Mathematics, as well as a minor in Mathematics and a minor in Statistics. To give a professional direction to the student’s liberal arts education, the mathematics major may choose a concentration in mathematics, statistics, or high school teaching licensure. There are many opportunities for math majors in industry, actuarial sciences, government, business, and secondary school teaching. The mathematics programs also provide excellent preparation for graduate studies in many areas, including computer science, economics, engineering, law, mathematics, operations research, and statistics.

The department offers a variety of outstanding graduate programs. A graduate degree in Mathematics is not only an excellent choice for students who pursue a career in teaching and/or research, there are also many opportunities in banking, consulting, government, and the IT industry. Most of our graduate students are supported via attractive graduate assistantships.

The Department of Mathematics and Statistics offers a Ph.D. in Computational Mathematics, a M.S. in Applied Statistics, a M.A. in Mathematics, and a Post-Baccalaureate Certificate in Statistics. Additionally, students pursuing a doctoral degree at UNC Greensboro may obtain a doctoral minor in statistics.

**Professor**
- Gregory C. Bell
- Maya Chhetri
- Richard H. Fabiano
- Sat Narain Gupta
- Scott James Richter
- Ratnasingham Shivaji, Helen Barton Excellence Professor
- John Stufken, Bank of America Excellence Professor; Professor
- Haimeng Zhang

**Associate Professor**
- Igor Erovenko
- Talia Fernos
- Xiaoli Gao
- Tom Lewis
- Sebastian Georg Manuel Pauli
- Jonathan T. Rowell
- Filip Saidak
- Clifford Dieter Smyth
- Brett Allen Tangedal
- Dan Yasaki

**Assistant Professor**
- Michael B Hull
- Jianping Sun
- Thomas Weighill
- Yi Zhang

G Graduate-level faculty

- Mathematics Undergraduate Minor (https://catalog.uncg.edu/arts-sciences/mathematics-statistics/mathematics-minor/)
- Statistics Undergraduate Minor (https://catalog.uncg.edu/arts-sciences/mathematics-statistics/statistics-minor/)
- Mathematics Second Academic Concentration (https://nextcatalog.uncg.edu/arts-sciences/mathematics-statistics/mathematics-second-academic-concentration/)
- Computational Mathematics, Ph.D. (https://catalog.uncg.edu/arts-sciences/mathematics-statistics/computational-mathematics-phd/)