Computational Mathematics, a M.S. in Applied Statistics, a M.A. in graduate assistantships. IT industry. Most of our graduate students are supported via attractive also many opportunities in banking, consulting, government, and the students who pursue a career in teaching and/or research, there are A graduate degree in Mathematics is not only an excellent choice for The department offers a variety of outstanding graduate programs. Graduate-level faculty
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• Mathematics Undergraduate Minor (https://catalog.uncg.edu/arts-sciences/mathematics-statistics/mathematics-minor/)
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• Mathematics Second Academic Concentration (https://nextcatalog.uncg.edu/arts-sciences/mathematics-statistics/ mathematics-second-academic-concentration/)
• Mathematics, M.A. (https://catalog.uncg.edu/arts-sciences/ mathematics-statistics/mathematics-ma/)
• Computational Mathematics, Ph.D. (https://catalog.uncg.edu/arts-sciences/mathematics-statistics/computational-mathematics-phd/)

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
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Haimeng Zhang

Associate Professor
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Michael B Hull
Jianping Sun
Thomas Weighill
Yi Zhang

Visiting Assistant Professor
Alexey N Sukhinin

Lecturer
Monika Goel
Maxine Guzman
Matt Winston Jester

Graduate
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