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
Sebastian Georg Manuel Pauli
Scott James Richter
Ratnasingham Shivaji, Helen Barton Excellence Professor
Clifford Dieter Smyth
Dan Yasaki
Haimeng Zhang

Associate Professor
Igor Erovenko
Talia Fernos
Xiaoli Gao
Tom Lewis
Jonathan T. Rowell
Filip Saidak
Brett Allen Tangedal

Assistant Professor
Michael B Hull
Jianping Sun
Thomas Weighill
Yi Zhang

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/)