

STATISTICS

Department Website (<http://www.stat.sc.edu/>)

Joshua Tebbs, *Chair*

Statistics plays a vital role in science, industry, business, and government. Competitive starting salaries and a promising job market make a career in statistics an excellent choice for those with mathematical talent, computer skills, and a desire to work with people. The Department of Statistics offers programs of study emphasizing a broad training in both applied and theoretical statistics, including statistical computing and the art of statistical consulting. The department houses the Statistical Laboratory, which offers statistical consulting services to clients throughout the University, government, and industry. The department offers programs of study leading to the Master of Science, Master of Applied Statistics, and Doctor of Philosophy degrees. It also offers the Post-Baccalaureate Certificate in Applied Statistics. Courses for the P.B.A.C.C. and M.A.S. programs are available within 24 hours anywhere in the world via video streaming.