

The Department of Mathematics and Statistics at Elon University seeks applicants for a tenure-track assistant professor position in Statistics to begin mid-August 2018. The successful candidate must have a PhD in statistics, statistics education, or related field by August 2018. Candidates with experience using SAS or R in the classroom are encouraged to apply.

Teaching responsibilities will include courses in the statistics major, Statistics in Application (with SAS), Introduction to Statistical Reasoning, and courses in Elon's Core Curriculum program. Candidates must demonstrate the potential for excellence in engaging students through teaching and undergraduate mentoring in a liberal arts setting. Faculty members typically teach six four-credit courses per year, with occasional course reassignment opportunities available. In addition, candidates must demonstrate a record of, or potential for, a program of high quality scholarly activity and service. For more information about the department and its curriculum, visit the department's website at: <https://www.elon.edu/u/academics/arts-and-sciences/mathematics-statistics/>.

Elon is a dynamic private, co-educational, comprehensive institution that is a national model for actively engaging faculty and students in teaching and learning in a liberal arts based residential campus. To learn more about Elon, please visit the University web site at <http://www.elon.edu>. Applications must be received by October 15, 2017 to be assured of consideration. Send letter of application, CV, statements of teaching philosophy and research interests, evidence of teaching effectiveness, unofficial transcripts, and three letters of recommendation to the Search Committee Chair at the email set up for the search (elonmathstats@elon.edu). Letters of recommendation must be e-mailed directly from each reference with your name in the subject line. Elon University is an equal opportunity employer committed to a diverse faculty, staff and student body and welcomes all applicants.